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 **implant**swiss  
SMART  
CHOICE  
IMPLANT TECHNOLOGY

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# implantswiss

Switzerland;

is at the heart of

## science, mechanical design and craftsmanship



The well respected and acknowledged world authority...

Switzerland,

has been one of the most important centers for craftsmanship that requires

## high precision and expertise

throughout history.

The products with impeccable mechanical designs, can be used for a lifetime and adds value to your life.

**Implantswiss Dental System** owes its **excellent** structure to the inspiration, experience and values from history.

**Implantswiss**, is a strong and reliable brand in the industry with its innovative solutions; unique surface design and high quality.

Implantswiss, is devoted to Research and Development through cooperations with universities and serious investments in clinical research. Implantswiss follows the current trends and creates extensive and contemporary projects that will lead the future of implant dentistry.

## Implantswiss Dental System

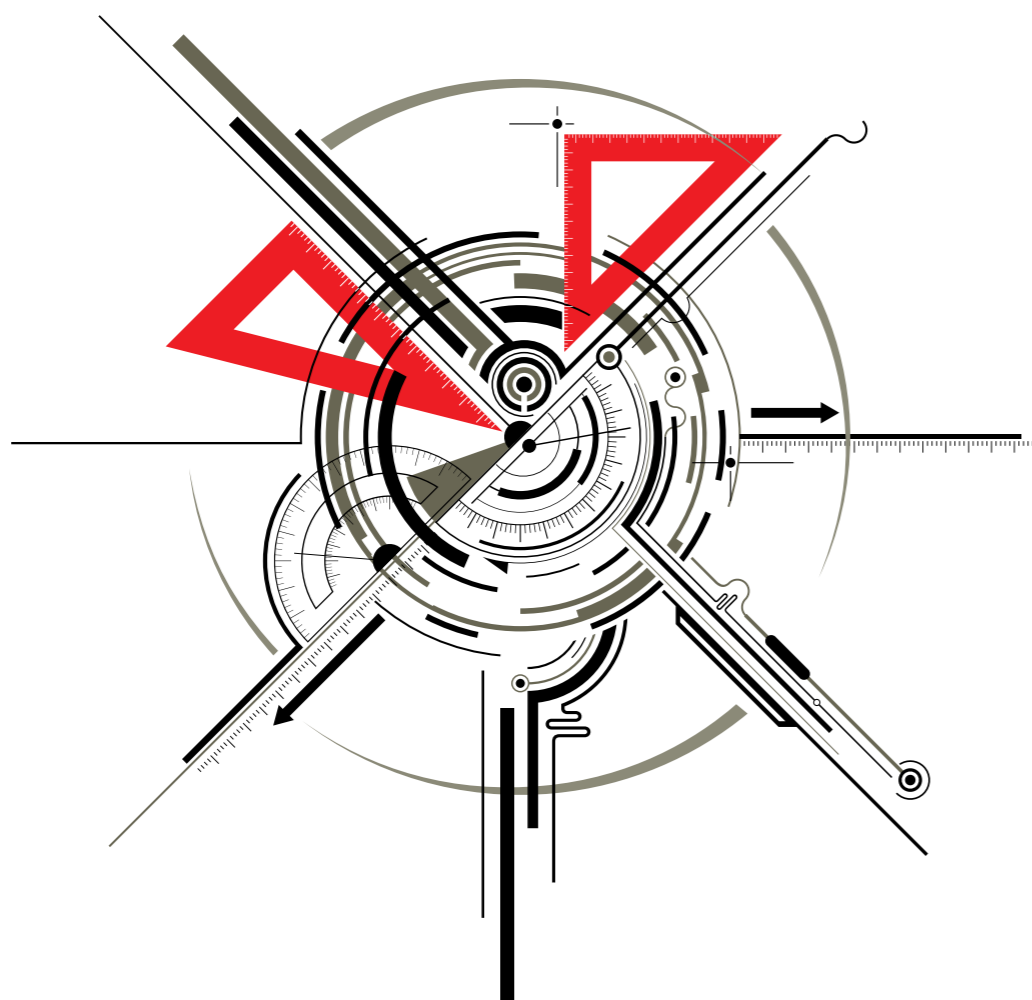
is the most advanced stage  
in implant dentistry



## SWISS PRECISION



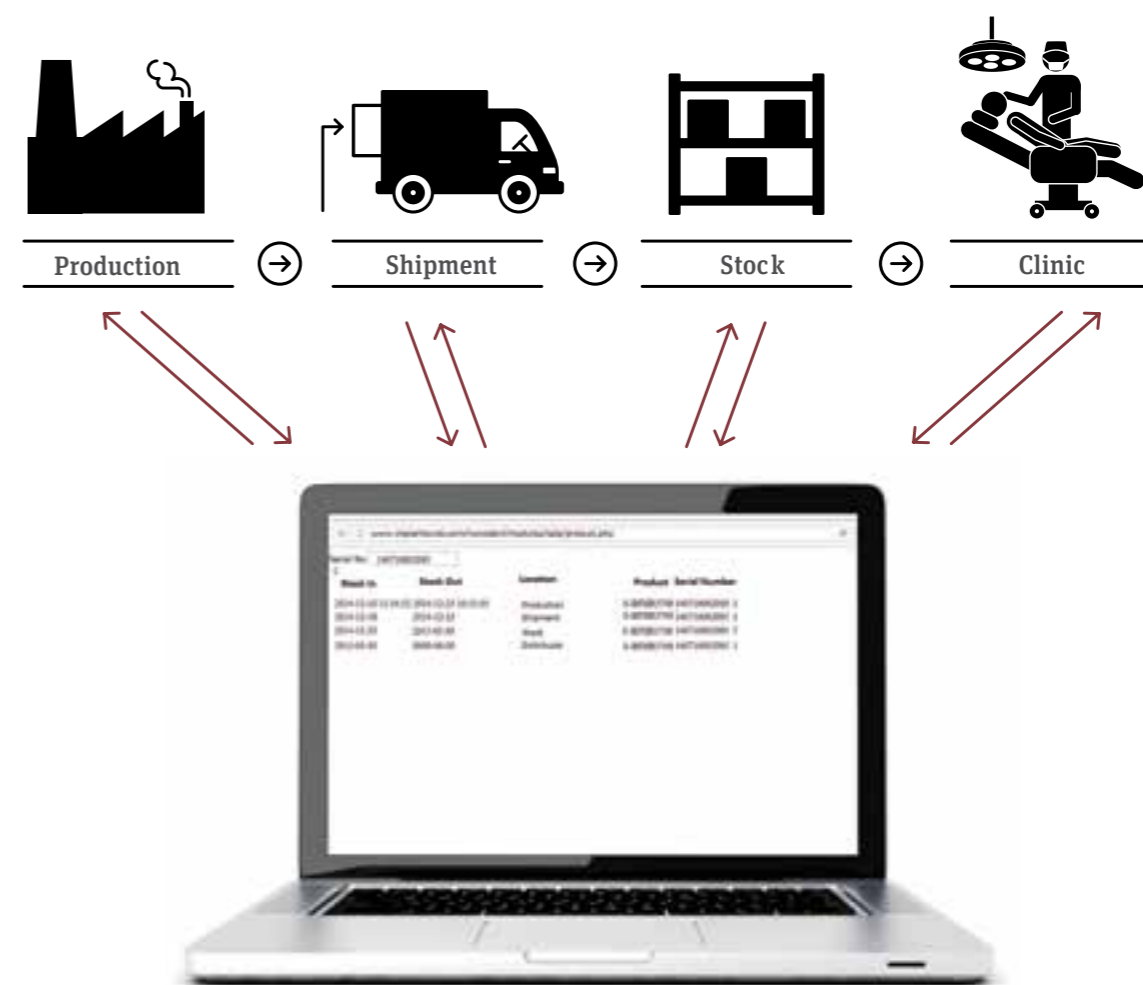
Implantswiss products are manufactured with the state-of-the-arts technologies and high precision. Implantswiss never compromises on its quality and aesthetic approach; the success and high quality of Implantswiss as in all Swiss products lies in this perfectionist approach in each step of the process.



## PRODUCT TRACEABILITY

Each Implantswiss product can be easily traced from production to delivery.

Every product package has barcode labels with the lot numbers created by the ERP software system. All phases of the products from production to stock, delivery and after sales can be listed with the barcode system; therefore, the follow-up process can be conducted flawlessly.



# GLASS PACKAGE

## GLASS PACKAGE

Implantswiss, gives great importance to protection of nature and human health. Because of this reason, all Implantswiss Implants are packed in 100% natural and hygienic glass vials.

Since the glass structure doesn't contain any foreign materials, glass packages are especially preferred for preserving high value products.

Some of the advantages of glass packaging can be counted as having high barrier property, providing ease of sterilization and not reacting with chemical substances.



## SMART PACKAGE

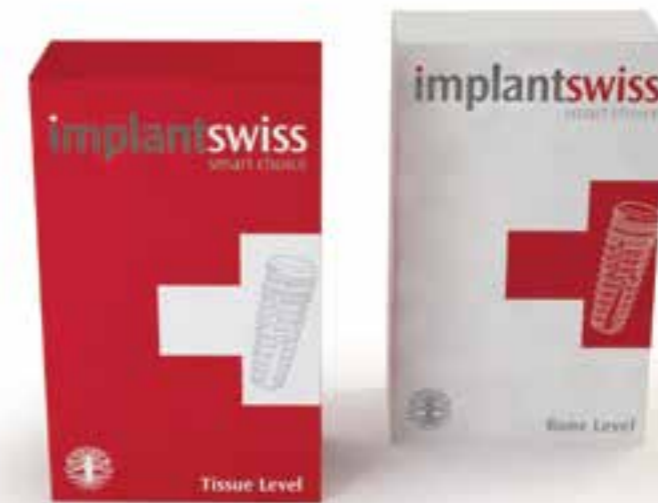
The implant is simply removed from the glass bottle and placed in the cavity by using the implant holder in the form of Smart Package.

Each product package has a label containing all necessary information and coding such as type, length and color code of products.

Color coding and associated diameters of products are classified as given.



# PLATFORM COLOR CODING

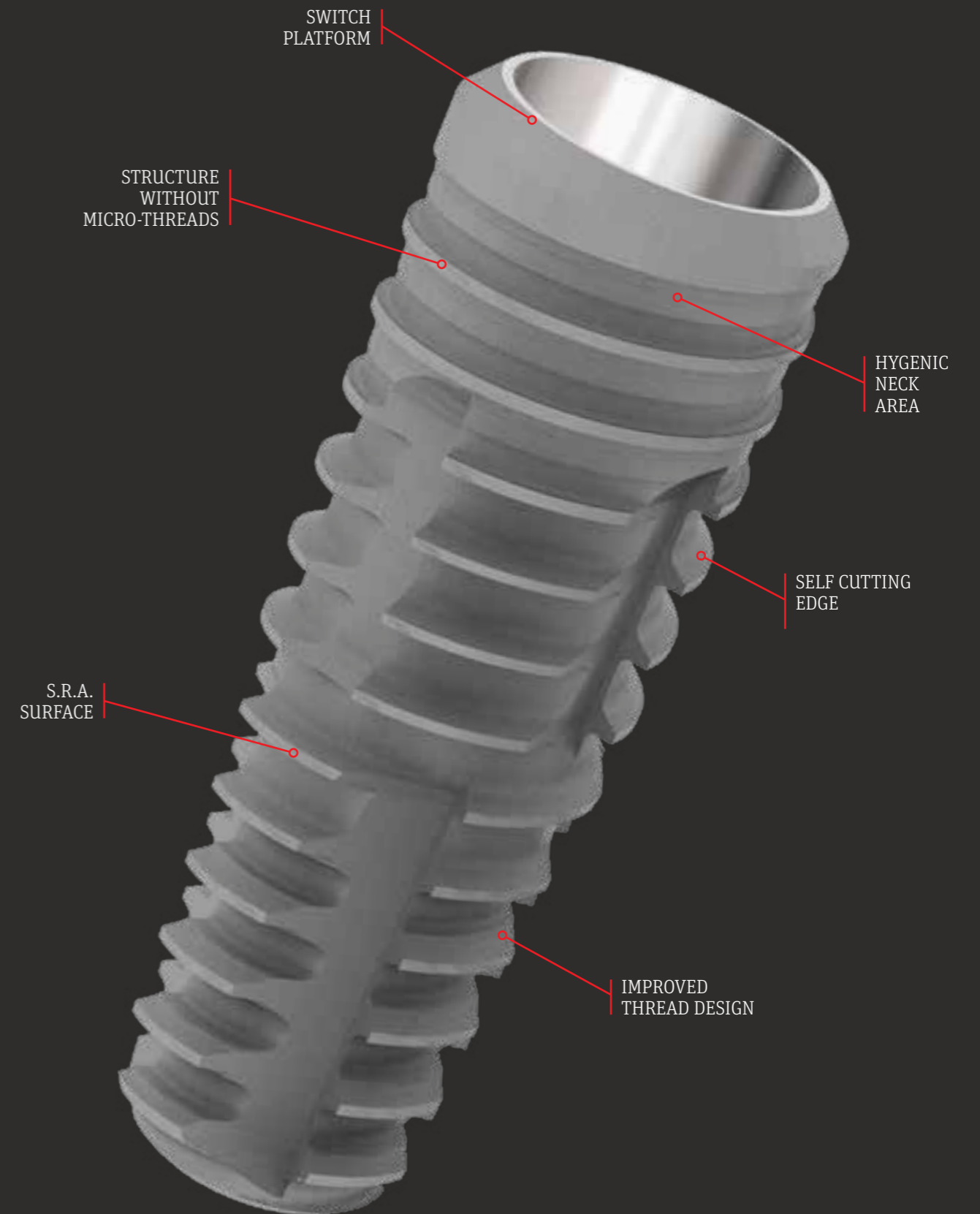


## TISSUE LEVEL

## BONE LEVEL



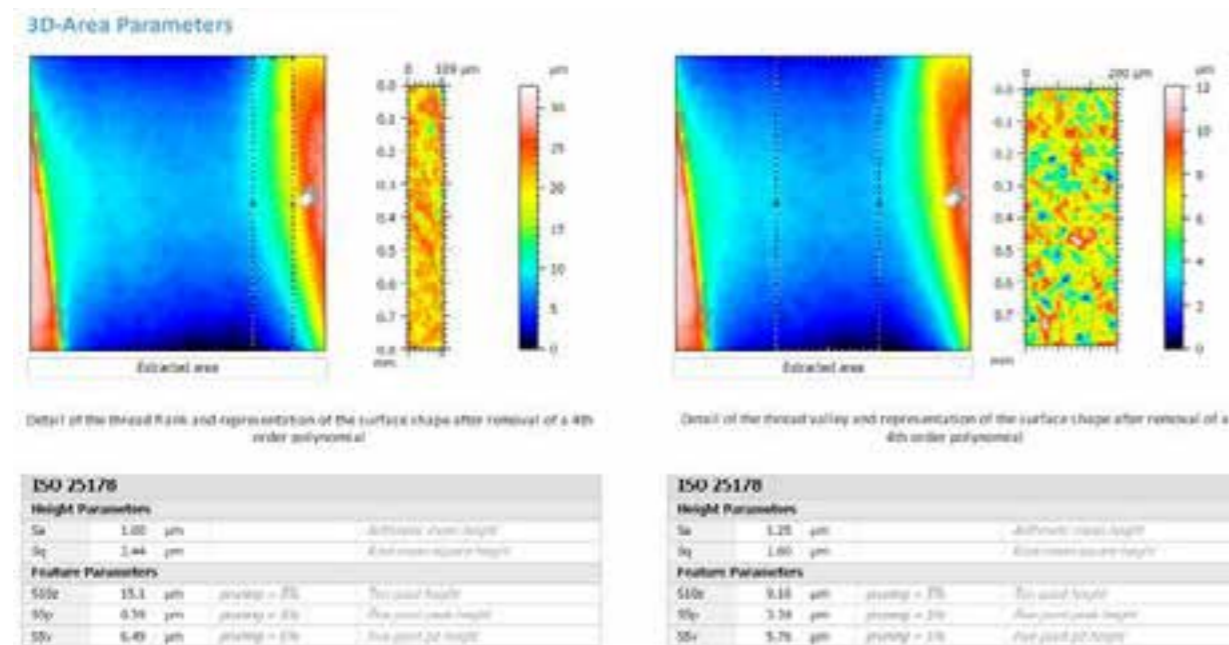
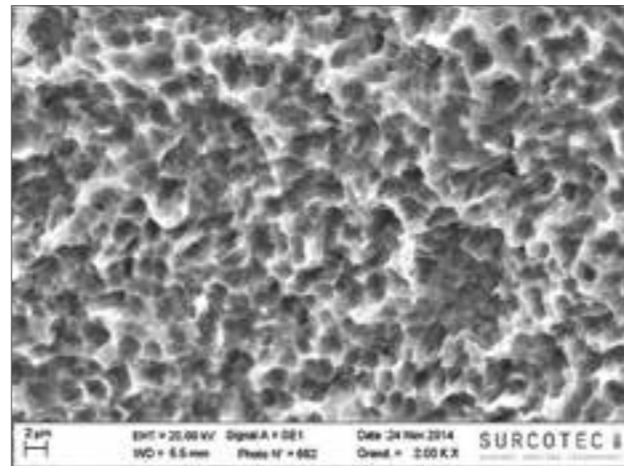
» **IMPLANTSWISS  
SYSTEM  
SPECIFICATIONS**



# » S.R.A. Surface

Following calcium phosphate sanding, the surface of the implants is roughened using Double Acid Etching.

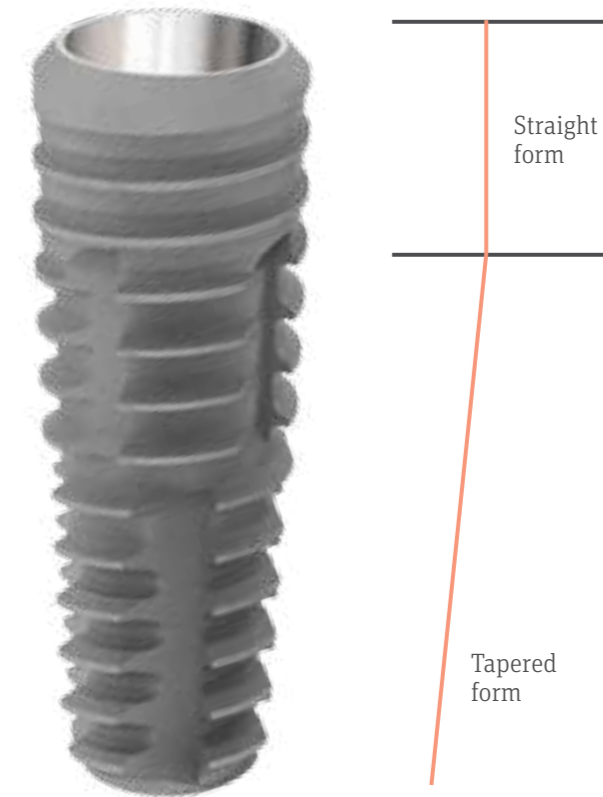
Implantswiss S.R.A. surface has a precisely balanced surface roughness that is perfectly compatible with the bone morphology.



» Tapered form + Straight form =

# Hybrid Design

It is a special implant design with cylindrical (straight) design on the neck area and conical (tapered) design on the apical of the implant.



The 3 mm part of Implantswiss Implants running straight downward from the neck constitutes the straight form. The remaining section constitutes the tapered form at a certain angle, depending on the length of the implant. The optimum combination of these two results in the hybrid form. One of the advantages of the hybrid design is to exert minimal stress on cortical part of the bone due to the straight section at the neck,

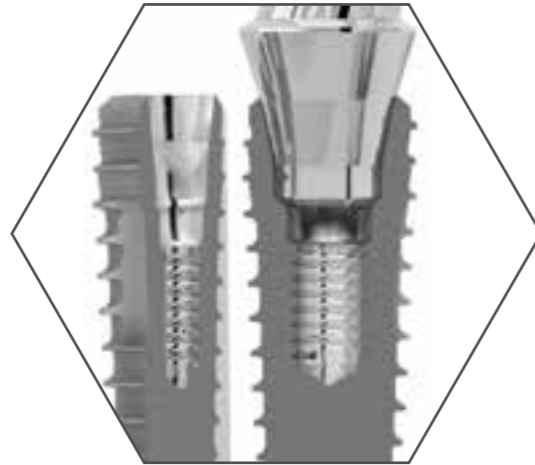
leading to a bone absorption rate much lower than normal values. Due to its tapered form, 1/3 part of the implant is directly positioned in the cavity opened in the bone, which facilitates the procedure for the dentist when routing the implant at the time of first insertion in the bone.

## » Hexagon Connection

creates excellent compatibility between the implant and the abutment.

Implantswiss Implants create an excellent cohesion between implant and abutment and prevent the forming of micro voids with the universal hexagon and conical connection.

In Implantswiss Dental Implant System, every abutment is compatible with all fixtures with any diameters (except for Q 3.3) which provides ease of use for doctors.



## » Platform Switching

is a system that protects the bone around the neck area.

Micro-gaps can be formed at the connection between implant and abutment in Bone Level implants especially if they have a butt-joint connection. Bacteria can grow in these gaps and thus can cause serious problems for the patient such as bone resorption and periimplantitis.

Implantswiss Implants have Switch Platform system which protects cervical bone by moving the connection between implant and abutment away from bone surface. Implantswiss Implants with Switch Platform System are safer against bacteria and more hygienic; and have a longer life.



## » Self Cutting Edge

Special thread design that does not transfer stress to the bone.

Implantswiss Implants have a thread design which does not transfer stress to the bone. It has cutting edges and self cutting feature which provide ideal primary stability on every type of bone without transferring stress to the bone thanks to its semi-aggressive groove design.

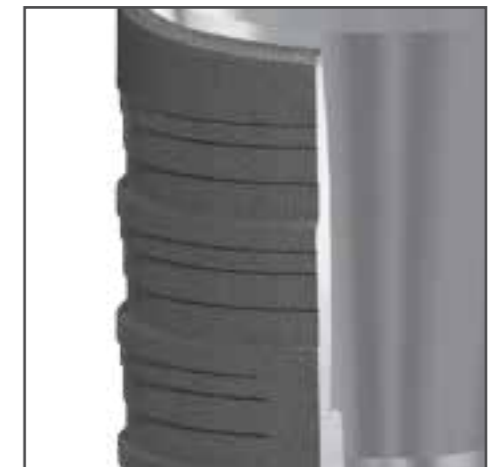


## » Periodontologic Neck Design

More hygienic, increased protection for the neck area.

There are no micro threads on neck area of Implantswiss Implants and this feature provides many periodontologic advantages for users and physicians.

Bacterial plaque can colonize in micro threads more easily. Bone resorption risk at the neck will decrease in the implant design without micro threads because colonization of bacterial plaque will be lesser if bone does not cover the implant neck completely.





» IMPLANTSWISS  
IMPLANTS

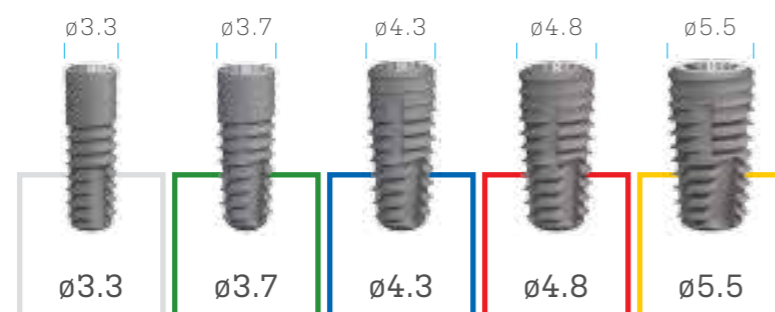


# BONE LEVEL IMPLANT



Bone Level implants produce more aesthetically pleasing results, even in the aesthetical zone. You can design your ideal smile.

You can create the perfect collar cohesion and gingival profile with Implantswiss Bone Level implants.

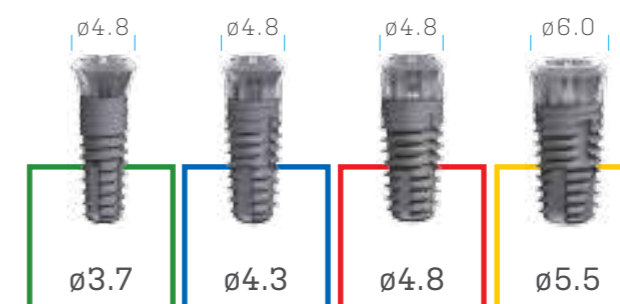


8.0 mm	S-BMFSR3308	S-BFHR3708	S-BFHR4308	S-BFHR4808	S-BWFHR5508
10.0 mm	S-BMFSR3310	S-BFHR3710	S-BFHR4310	S-BFHR4810	S-BWFHR5510
12.0 mm	S-BMFSR3312	S-BFHR3712	S-BFHR4312	S-BFHR4812	S-BWFHR5512
14.0 mm	S-BMFSR3314	S-BFHR3714	S-BFHR4314	S-BFHR4814	-

# TISSUE LEVEL IMPLANT



You can achieve excellent gingival protection at the neck area and bacterial isolation due to stronger implant - abutment connection and the smooth neck area of the Tissue Level implant.



4.0 mm	-	-	-	-
5.0 mm	-	-	-	-
6.0 mm	-	-	-	-
8.0 mm	S-TFHR3708	S-TFHR4308	S-TFHR4808	S-TWFHR5508
10.0 mm	S-TFHR3710	S-TFHR4310	S-TFHR4810	S-TWFHR5510
12.0 mm	S-TFHR3712	S-TFHR4312	S-TFHR4812	S-TWFHR5512
14.0 mm	S-TFHR3714	S-TFHR4314	S-TFHR4814	-

# SHORT IMPLANT

In cases where bone length is insufficient in the upper and lower jaws, where neither the mandibular nerve nor the sinus allow for regular implants, short implants may be an alternative solution instead of resorting to advanced surgery techniques.

Bone level short implants provide a very good solution for soft bone types such as D3-D4 with its more aggressive thread design, whereas the Tissue level short implant can be a good alternative for harder bones especially in the mandibular posterior.

## BONE LEVEL

	ø4.3	ø4.8	ø5.5
5.0 mm	S-BMFSR4305	S-BMFSR4805	S-BMFSR5505
6.0 mm	S-BMFSR4306	S-BMFSR4806	S-BMFSR5506

## TISSUE LEVEL

	ø4.3	ø4.8	ø6.0
4.0 mm	S-TFSR4304	S-TFSR4804	S-TWFSR5504
5.0 mm	S-TFSR4305	S-TFSR4805	S-TWFSR5505
6.0 mm	S-TFSR4306	S-TFSR4806	S-TWFSR5506

# ZYGOMA IMPLANT

Zygomatic implants are special implants used when traditional implants cannot be applied due to insufficient maxillary bone.

Implantswiss Zygomatic Implant offers three different product options.

## ZYGOMA IMPLANT

ø4.3



35 mm	S-ZYG35
37.5 mm	S-ZYG37.5
40 mm	S-ZYG40
42.5 mm	S-ZYG42.5
45 mm	S-ZYG45
47.5 mm	S-ZYG47.5
50 mm	S-ZYG50
52.5 mm	S-ZYG52.5
55 mm	S-ZYG55
57.5 mm	S-ZYG57.5
60 mm	S-ZYG60

## ATROPHIC MAXILLARY ZYGOMA IMPLANT

ø4.3



35 mm	S-ZAM35
37.5 mm	S-ZAM37.5
40 mm	S-ZAM40
42.5 mm	S-ZAM42.5
45 mm	S-ZAM45
47.5 mm	S-ZAM47.5
50 mm	S-ZAM50
52.5 mm	S-ZAM52.5
55 mm	S-ZAM55
57.5 mm	S-ZAM57.5
60 mm	S-ZAM60

## ONCOLOGICAL ZYGOMA IMPLANT

ø4.3



25 mm	S-ONC25
27.5 mm	S-ONC27.5
30 mm	S-ONC30
32.5 mm	S-ONC32.5

# BONE LEVEL - TISSUE LEVEL SURGICAL PROTOCOL

## » SURGICAL PROTOCOLS

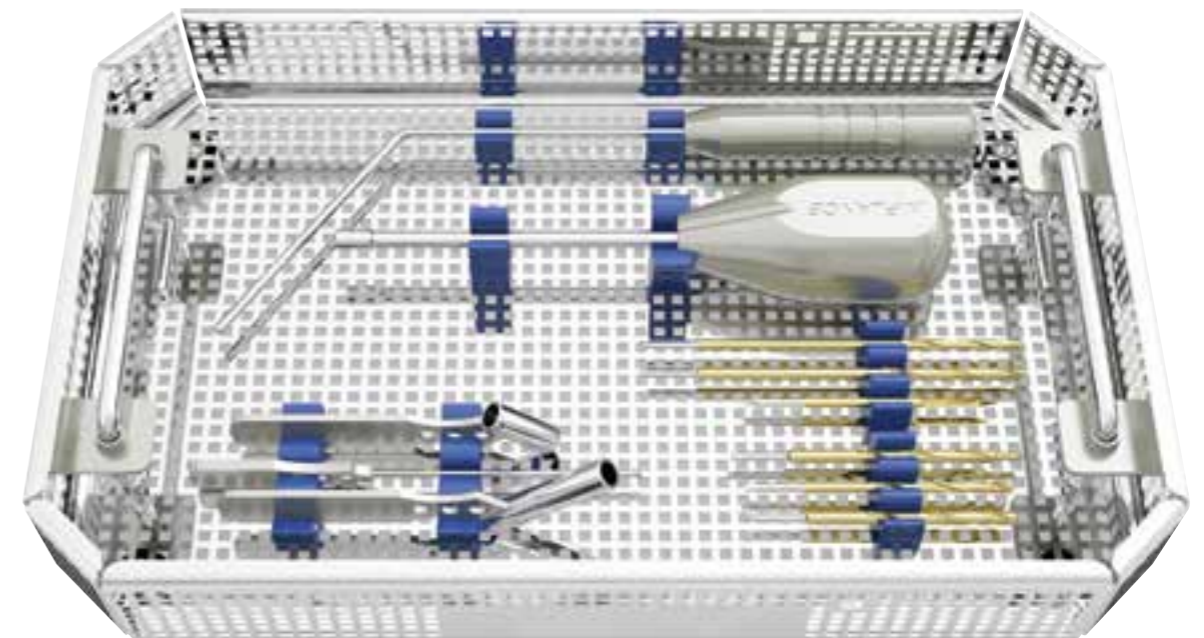


# SHORT IMPLANT SURGICAL PROTOCOL

Specially developed surgical protocol used for to apply bone and tissue level short implants.



# ZYGOMA IMPLANT SURGICAL PROTOCOL



## SURGICAL DRILLS

Point drill	Pilot drill 3,5	Pilot drill Long	Twist drill 2,5 Short	Twist drill 2,5 Long	Twist drill 2,9 Short	Twist drill 2,9 Long	Twist drill 3,5 Short	Twist drill 3,5 Long
-------------	--------------------	---------------------	--------------------------	-------------------------	--------------------------	-------------------------	--------------------------	-------------------------



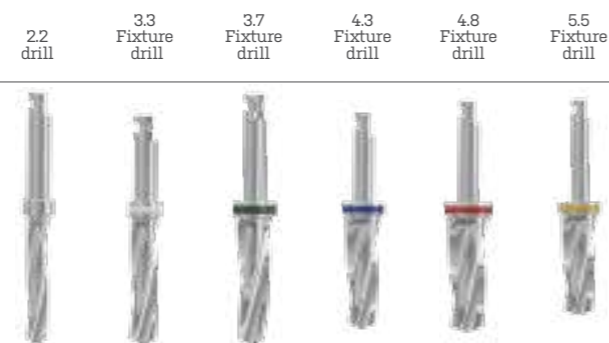
# IMPLANTSWISS FIXTURE DRILLS

## SURGICAL DRILLS

Drills with stoppers prevent the users from making a mistake during the placement of the implant. Implantswiss drills that work with an average of 200-300 rpms prevent excessive heating in the bone and shorten osseointegration time of the implant. At the same time, it is possible to accumulate bone graft in the drill channels.

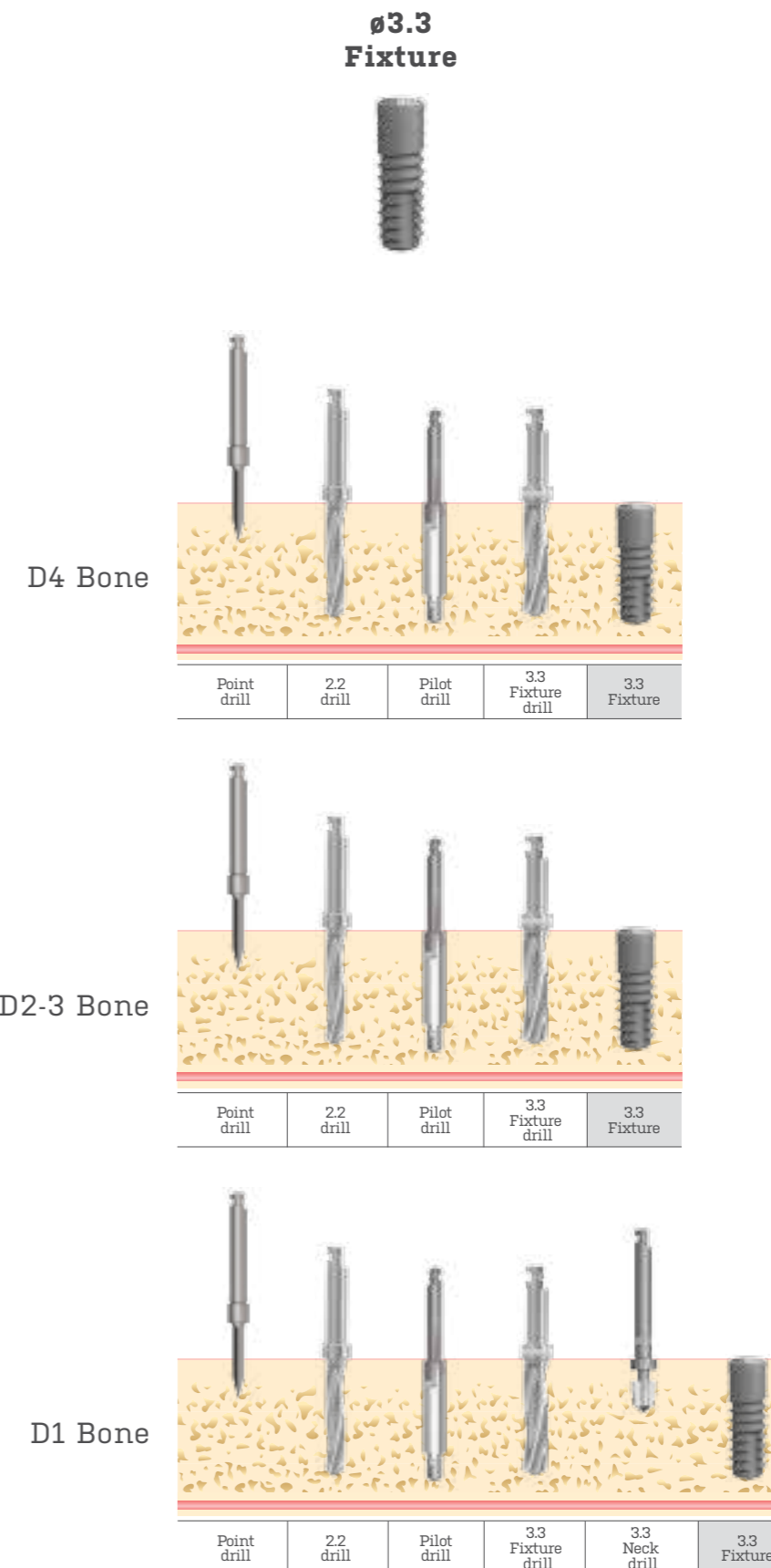
Implantswiss Surgical Kit contains a drill for each diameter and length available in the system.

### SURGICAL DRILLS



Implantswiss Surgical Kit include various drills with different diameters and lengths. These drills are used during surgery to reach the bone level and drill the bone.

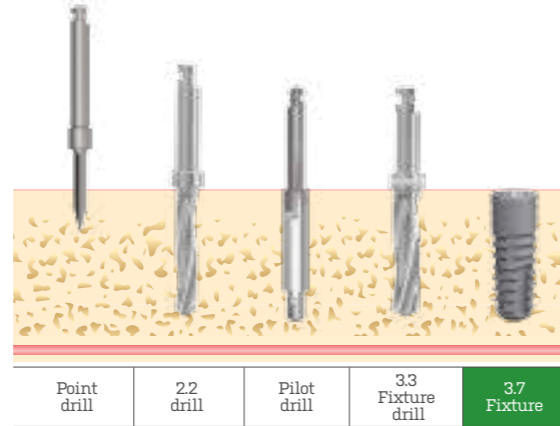
### AUXILIARY DRILLS



**ø3.7  
Fixture**

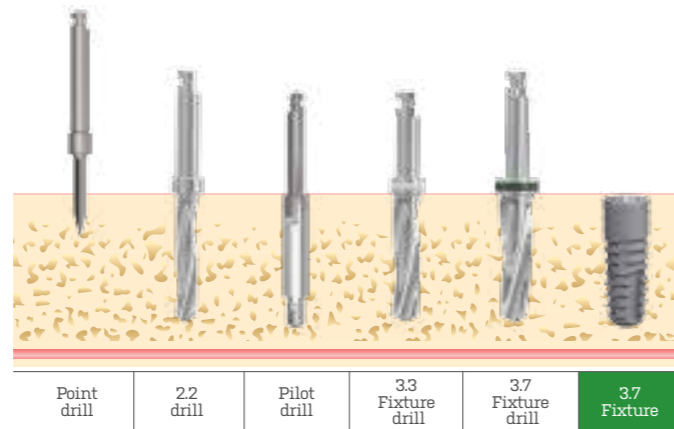


D4 Bone



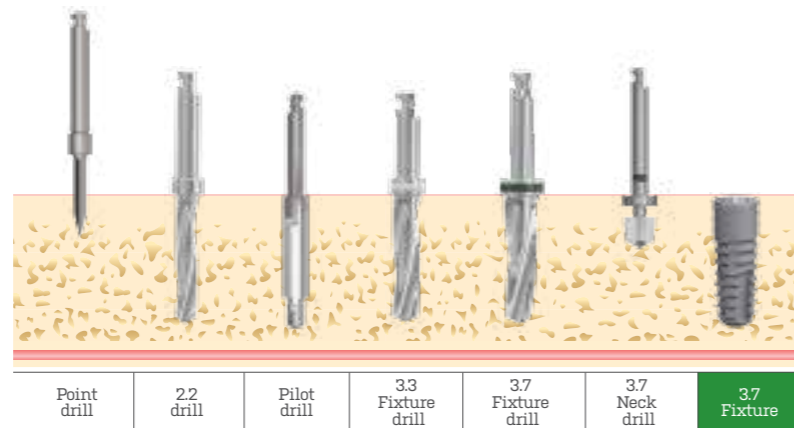
Point drill	2.2 drill	Pilot drill	3.3 Fixture drill	3.7 Fixture
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D2-3 Bone



Point drill	2.2 drill	Pilot drill	3.3 Fixture drill	3.7 Fixture drill	3.7 Fixture
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D1 Bone

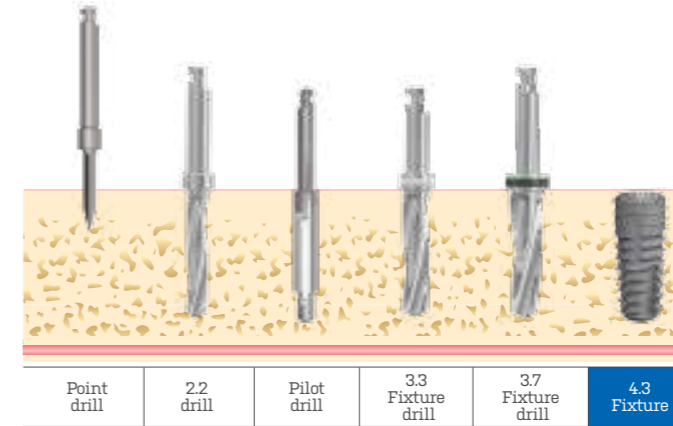


Point drill	2.2 drill	Pilot drill	3.3 Fixture drill	3.7 Fixture drill	3.7 Neck drill	3.7 Fixture
-------------	-----------	-------------	-------------------	-------------------	----------------	-------------

**ø4.3  
Fixture**

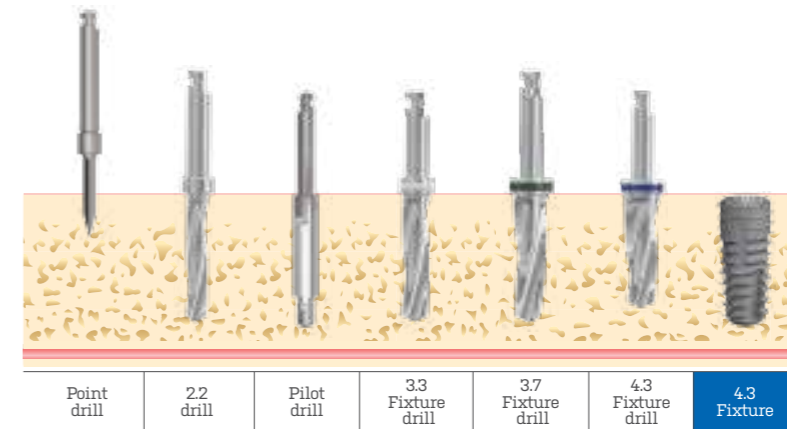


D4 Bone



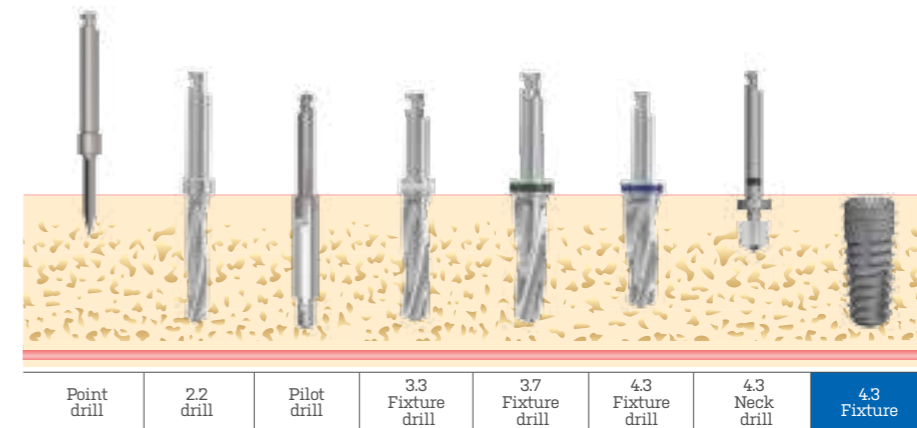
Point drill	2.2 drill	Pilot drill	3.3 Fixture drill	3.7 Fixture drill	4.3 Fixture
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D2-3 Bone



Point drill	2.2 drill	Pilot drill	3.3 Fixture drill	3.7 Fixture drill	4.3 Fixture drill	4.3 Fixture
-------------	-----------	-------------	-------------------	-------------------	-------------------	-------------

D1 Bone

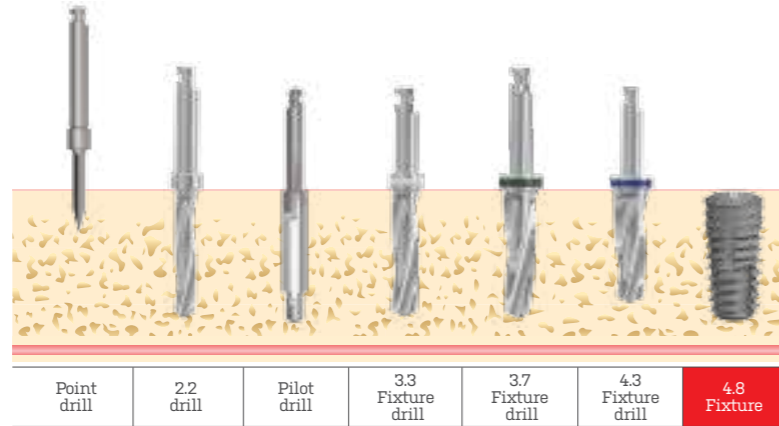


Point drill	2.2 drill	Pilot drill	3.3 Fixture drill	3.7 Fixture drill	4.3 Fixture drill	4.3 Neck drill	4.3 Fixture
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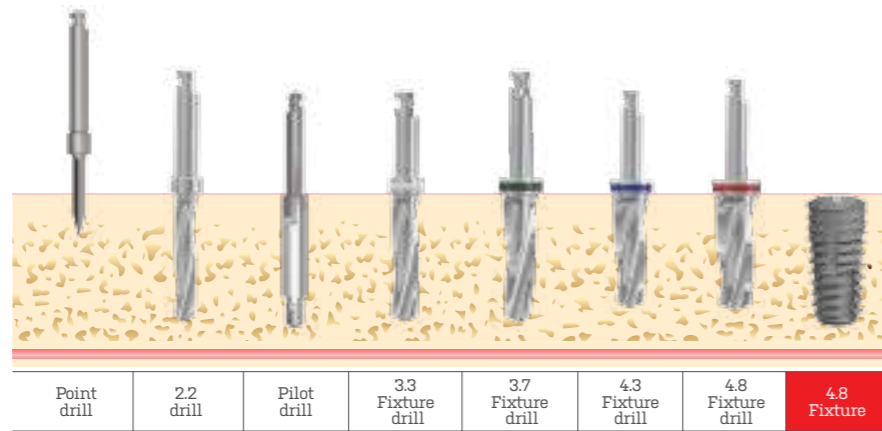
**ø4.8  
Fixture**



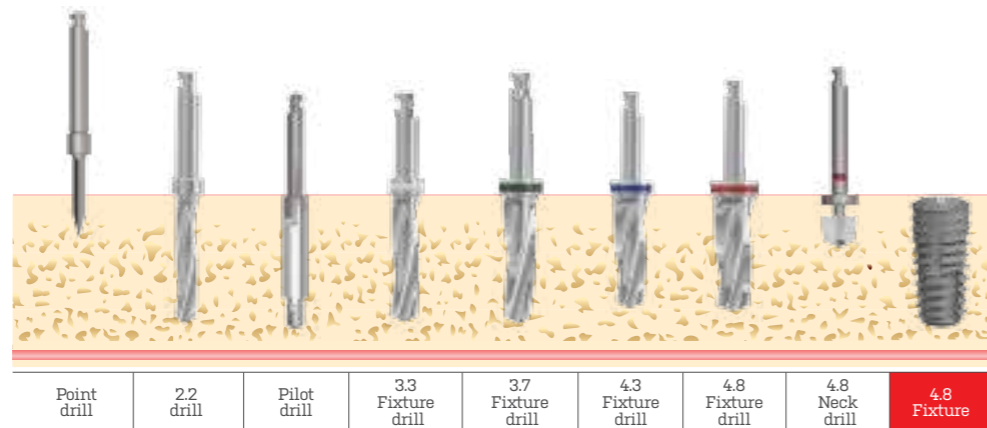
D4 Bone



D2-3 Bone



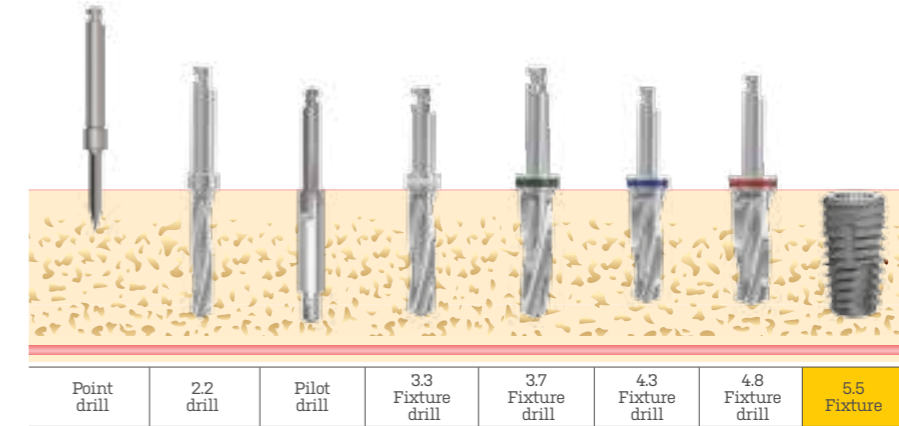
D1 Bone



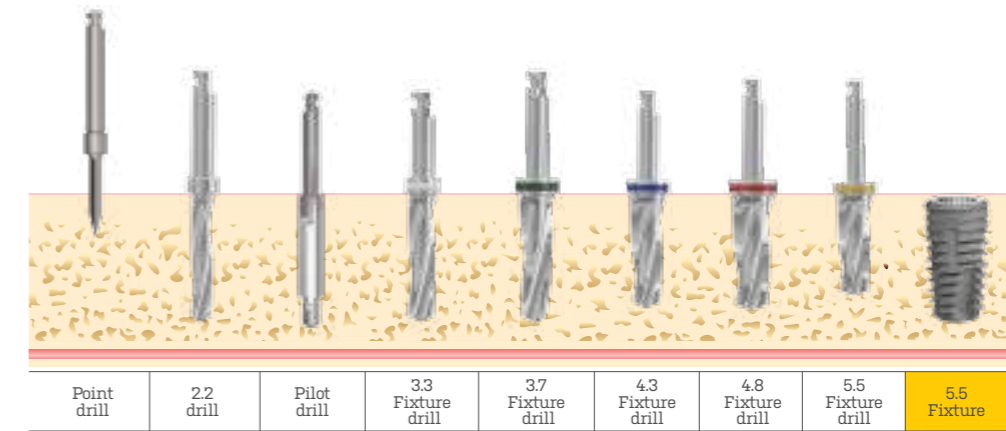
**ø5.5  
Fixture**



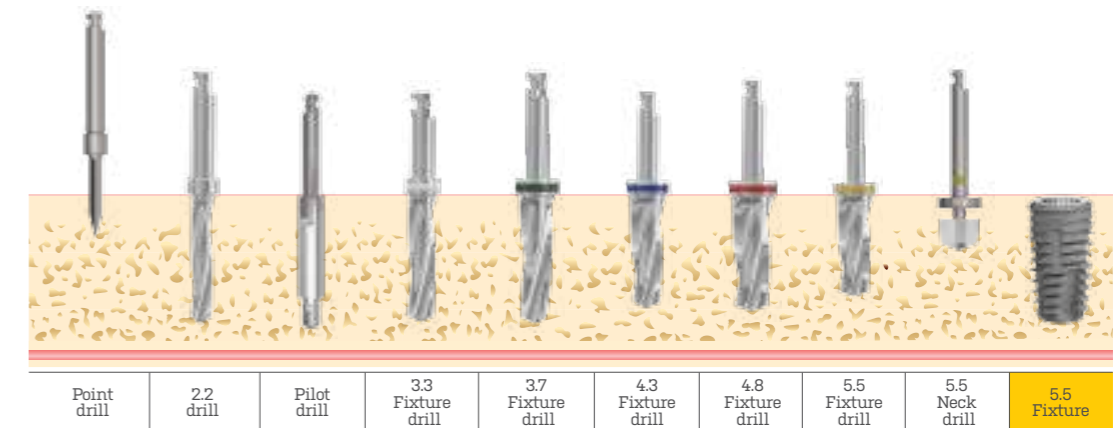
D4 Bone



D2-3 Bone



D1 Bone





# BONE LEVEL

## SOLID SYSTEM

FLOW	FIXTURE	HEALING	ABUTMENT	IMPRESSION CAP	LAB ANALOG	PLASTIC COPING
 		 Closing Screw  Healing Abutment	 Solid  Cap		 Lab Analog	 Single  Bridge
TOOL	 Ratchet Driver	 12 Hex Driver	 Solid Driver  12 Hex Driver			 12 Hex Driver

## OCTA SYSTEM

FLOW	FIXTURE	HEALING	SUB OCTA ABUTMENT	IMPRESSION COPING	LAB ANALOG	LAB CYLINDER	SCREW
 		 Closing Screw  Healing Abutment	 Octa Healing Cap  Octa Abutment	 Pick-up  Transfer	 Lab Analog	 Octa  N-Octa	 Screw
TOOL	 Ratchet Driver	 12 Hex Driver	 Octa Driver				 12 Hex Driver

## COUPLE SYSTEM





FLOW	FIXTURE	HEALING	ABUTMENT	LAB ANALOG	ABUTMENT	SCREW
 		 Closing Screw  Healing Abutment	 Pick-up  Hex  N-Hex  Transfer  Hex  N-Hex	 Lab Analog	 Couple  Hex  N-Hex  Multi  Hex  N-Hex  Angled  15°  25°	 Screw
TOOL	 Ratchet Driver	 12 Hex Driver	 12 Hex Driver			 12 Hex Driver

## O-RING SYSTEM

FLOW	FIXTURE	HEALING	O-RING ABUTMENT	O-RING LAB ANALOG	RETAINER
 		 Closing Screw  Healing Abutment	 O-Ring Abutment	 O-Ring Lab Analog	 O-Ring  O-Ring Retainer
TOOL	 Ratchet Driver	 12 Hex Driver	 O-Ring Driver		

# ABUTMENTS

## HEALING ABUTMENTS

	 Ø3.5 <small>only for ø3.3 implant</small>	 Ø4.5	 Ø5.5	 Ø6.5
<b>1 mm</b>	-	S-BHA4510	S-BHA5510	S-BHA6510
<b>2 mm</b>	-	S-BHA4520	S-BHA5520	S-BHA6520
<b>2.5 mm</b>	S-BMHA3725	-	-	-
<b>3 mm</b>	-	S-BHA4530	S-BHA5530	S-BHA6530
<b>3.5 mm</b>	S-BMHA3735	-	-	-
<b>4 mm</b>	-	S-BHA4540	S-BHA5540	S-BHA6540
<b>5 mm</b>	S-BMHA3750	S-BHA4550	S-BHA5550	S-BHA6550
<b>7 mm</b>	S-BMHA3770	-	-	-





**System** » Bone Level  
**Material** » Ti Grade 5  
**Driver** » 1,2 Hex Driver

## TEMPORARY ABUTMENTS

Ø4.5	Ø5.5
S-BTA45	S-BTA55





**System** » Bone Level  
**Material** » PEEK

## SOLID ABUTMENTS

	 Ø3.5 <small>only for ø3.3 implant</small>	 Ø4.5	 Ø5.5	 Ø6.5
<b>1 mm</b>	S-BMSA3710	S-BSA4510	S-BSA5510	S-BSA6510
<b>2 mm</b>	S-BMSA3720	S-BSA4520	S-BSA5520	S-BSA6520
<b>3 mm</b>	S-BMSA3730	S-BSA4530	S-BSA5530	S-BSA6530
<b>4 mm</b>	S-BMSA3740	S-BSA4540	S-BSA5540	S-BSA6540
<b>5 mm</b>	S-BMSA3750	S-BSA4550	S-BSA5550	S-BSA6550




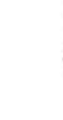
**System** » Bone Level  
**Material** » Ti Grade 5  
**Torque Value** » 25 Ncm  
**Driver** » 1,2 Hex Driver

## COUPLE ABUTMENTS

	 Ø3.5 <small>only for ø3.3 implant</small>	 Ø4.5	 Ø5.5	 Ø6.5
<b>1 mm</b>	S-BMCA3710	S-BCA4510	S-BCA5510	S-BCA6510
<b>2 mm</b>	S-BMCA3720	S-BCA4520	S-BCA5520	S-BCA6520
<b>3 mm</b>	S-BMCA3730	S-BCA4530	S-BCA5530	S-BCA6530
<b>4 mm</b>	S-BMCA3740	S-BCA4540	S-BCA5540	S-BCA6540
<b>5 mm</b>	S-BMCA3750	S-BCA4550	S-BCA5550	S-BCA6550





**System** » Bone Level  
**Material** » Ti Grade 5  
**Torque Value** » 25 Ncm  
**Driver** » 1,2 Hex Driver

## COUPLE ABUTMENTS NON-HEX

	 Ø3.5 <small>only for ø3.3 implant</small>	 Ø4.5	 Ø5.5	 Ø6.5
<b>1 mm</b>	S-BMCAN3710	S-BCAN4510	S-BCAN5510	S-BCAN6510
<b>2 mm</b>	S-BMCAN3720	S-BCAN4520	S-BCAN5520	S-BCAN6520
<b>3 mm</b>	S-BMCAN3730	S-BCAN4530	S-BCAN5530	S-BCAN6530
<b>4 mm</b>	S-BMCAN3740	S-BCAN4540	S-BCAN5540	S-BCAN6540
<b>5 mm</b>	S-BMCAN3750	S-BCAN4550	S-BCAN5550	S-BCAN6550





**System** » Bone Level  
**Material** » Ti Grade 5  
**Torque Value** » 25 Ncm  
**Driver** » 1,2 Hex Driver

## ANGLED ABUTMENT

	 Ø3.5 <small>only for ø3.3 implant</small>	 Ø4.5 15° 25°	 Ø5.5 15° 25°	 Ø6.5 15° 25°
<b>1 mm (15°)</b>	S-BMAA37151	S-BAA45152	S-BAA55152	S-BAA65152
<b>2 mm (15°)</b>	S-BMAA37152	S-BAA45252	S-BAA55252	S-BAA65252
<b>4 mm (15°)</b>	S-BMAA37154	S-BAA45154	S-BAA55154	S-BAA65154
<b>2 mm (15°&amp;25°)</b>		S-BAA45254	S-BAA55254	S-BAA65254
<b>4 mm (15°&amp;25°)</b>		S-BAA45254	S-BAA55254	S-BAA65254




**System** » Bone Level // **Material** » Ti Grade 5 // **Torque Value** » 25 Ncm // **Driver** » 1,2 Hex Driver

## ANGLED ABUTMENT NON-HEX

			
ø3.5 <small>only for ø3.3 implant</small>	ø4.5	ø5.5	ø6.5
<b>1 mm (15°)</b> S-BMAAN37151	<b>2 mm (15°&amp;25°)</b> S-BAAN45152	S-BAAN55152	S-BAAN65152
<b>2 mm (15°)</b> S-BMAAN37152	S-BAAN45252	S-BAAN55252	S-BAAN65252
<b>4 mm (15°)</b> S-BMAAN37154	<b>4 mm (15°&amp;25°)</b> S-BAAN45154	S-BAAN55154	S-BAAN65154
	S-BAAN45254	S-BAAN55254	S-BAAN65254

System » Bone Level // Material » Ti Grade 5 // Torque Value » 25 Ncm // Driver » 1,2 Hex Driver

## MULTI ABUTMENTS // HEX / NON-HEX

		
ø3.5	ø4.5	ø5.5
<b>HEX</b> S-BMMA37	S-BMA45	S-BMA55
<b>NON-HEX</b> S-BMMAN37	S-BMAN45	S-BMAN55



System » Bone Level  
Material » Ti Grade 5  
Torque Value » 25 Ncm  
Driver » 1,2 Hex Driver

## OCTA ABUTMENTS

	
ø3.5 <small>only for ø3.3 implant</small>	ø4.8
<b>1 mm</b> S-BMOA10	S-BOA10
<b>2 mm</b> S-BMOA20	S-BOA20
<b>3 mm</b> S-BMOA30	S-BOA30
<b>4 mm</b> S-BMOA40	S-BOA40
<b>5 mm</b> S-BMOA50	S-BOA50





System » Bone Level  
Material » Ti Grade 5  
Torque Value » : Abutment Screw  
25 Ncm Oclusal Screw 15 Ncm  
Driver » Octa Driver

## MULTI UNIT ABUTMENTS

	
ø4.8 (17°)	ø4.8 (35°)
<b>2.5 mm</b> S-BMUA48172	S-BMUA48352
<b>3.5 mm</b> S-BMUA48173	S-BMUA48353

System » Bone Level  
Material » Ti Grade 5  
Torque Value » : Abutment Screw  
25 Ncm Oclusal Screw 15 Ncm  
Driver » 1,2 Hex Driver





## O-RING ABUTMENTS

			
ø3.42	ø4.5	ø2.9 <small>only for ø3.3 implant</small>	ø3.5 <small>only for ø3.3 implant</small>
<b>0.5 mm</b> S-BORA05	-	S-BMORA05	-
<b>1 mm</b> S-BORA10	-	-	-
<b>2 mm</b> -	S-BORA20	-	S-BMORA20
<b>3 mm</b> -	S-BORA30	-	-
<b>4 mm</b> -	S-BORA40	-	S-BMORA40
<b>6 mm</b> -	S-BORA60	-	-

System » Bone Level  
Material » Ti Grade 5  
Torque Value » 25 Ncm  
Driver » O-Ring Driver





## CAPS

### SOLID ABUTMENT CAP

			
ø3.5 <small>only for ø3.3 implant</small>	ø5.1	ø5.8	ø6.8
S-BMSACap37	S-BSACap45	S-BSACap55	S-BSACap65


System » Bone Level Solid System  
Material » POM

### SOLID ABUTMENT IMPRESSION CAP

			
ø3.5 <small>only for ø3.3 implant</small>	ø4.5	ø5.5	ø6.5
S-BMSAICap37	S-BSAICap45	S-BSAICap55	S-BSAICap65


System » Bone Level Solid System  
Material » Plastic

### OCTA ABUTMENT HEALING CAP


ø4.8
S-OAHCap

System » Octa System  
Material » Ti Grade 5

### MULTI UNIT ABUTMENT HEALING CAP


ø4.8
S-BMUAHCap

System » Multi Unit System  
Material » Ti Grade 5

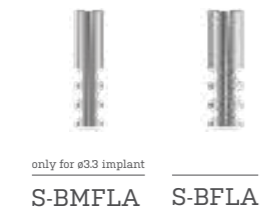
# LAB ANALOG

## SOLID LAB ANALOG



**System** » Bone Level Solid System  
**Material** » Ti Grade 5

## FIXTURE LAB ANALOG



**System** » Bone Level  
**Material** » Ti Grade 5

## OCTA ABUTMENT LAB ANALOG



**System** » Octa System  
**Material** » Ti Grade 5

## O-RING LAB ANALOG



**System** » Bone Level O-Ring System  
**Material** » Ti Grade 5

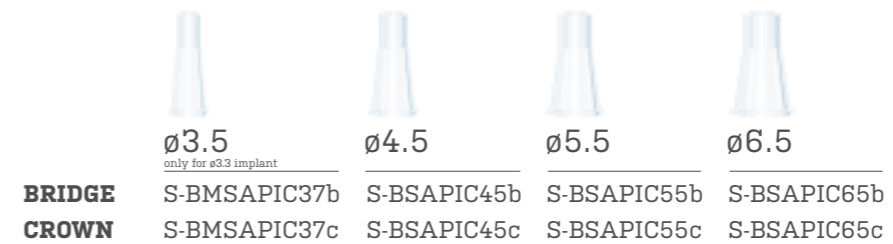
## MULTI UNIT LAB ANALOG



**System** » Bone Level  
**Material** » Ti Grade 5

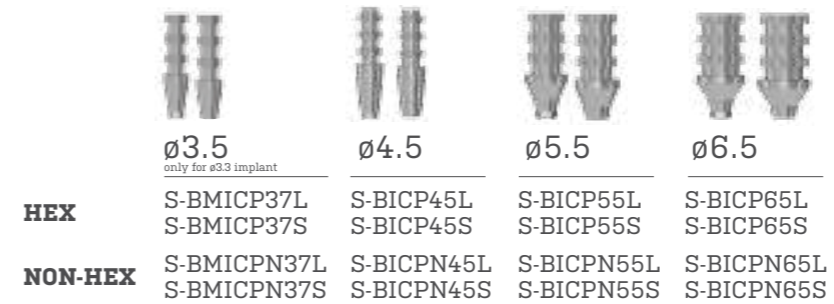
# COPING

## SOLID PLASTIC COPING



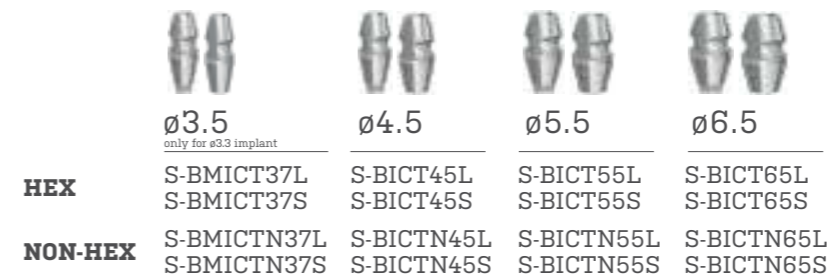
**System** » Bone Level Solid System  
**Material** » POM

## IMPRESSION COPING PICK UP



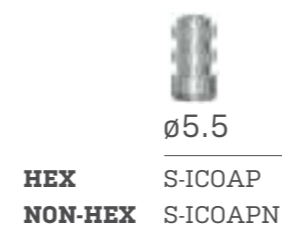
**System** » Bone Level  
**Material** » Ti Grade 5

## IMPRESSION COPING TRANSFER

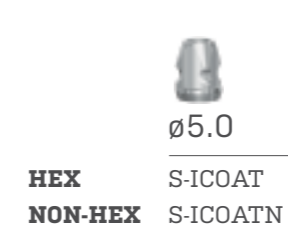


**System** » Bone Level  
**Material** » Ti Grade 5

## OCTA SYSTEM IMPRESSION COPING PICK UP



## OCTA SYSTEM IMPRESSION COPING TRANSFER



**System** » Octa System  
**Material** » Ti Grade 5

## MULTI UNIT IMPRESSION COPING TRANSFER



ø5.0

**NON-HEX** S-ICBMUATN

System » Multi Unit System  
Material » Ti Grade 5

## PLASTIC CYLINDER

### OCTA SYSTEM PLASTIC CYLINDER



**OCTA** S-OAPICy  
**NON-OCTA** S-OAPICyN

System » Octa System  
Material » POM

## RETAINER

### RETAINER



S-ORR

### RETAINER



S-ORRc

### RETAINER



S-ORRo

## DIRECTIONAL RINGS



0°



7°



14°

## DRIVERS



S-ORRo Insert Driver



Solid Driver



















1.2 Hex Driver


















Octa Driver

# TISSUE LEVEL
















## SOLID SYSTEM

FLOW	FIXTURE	HEALING	ABUTMENT	IMPRESSION CAP	LAB ANALOG	PLASTIC COPING
 ø3.7 ø4.3-L06 ø4.3		 Closing Screw			 Shoulder Analog & Pin	 Crown
 ø4.8-L06 ø4.8 ø5.5		 Healing Abutment	 Cap		 Lab Analog	 Bridge
TOOL	 Ratchet Driver	 12 Hex Driver	 Solid Driver	 12 Hex Driver		 12 Hex Driver












## OCTA SYSTEM

FLOW	FIXTURE	HEALING	OCTA ABUTMENT	IMPRESSION COPING	LAB ANALOG	LAB CYLINDER	SCREW
 ø3.7 ø4.3-L06 ø4.3		 Cover Screw		 Pick-up		 Octa	
 ø4.8-L06 ø4.8 ø5.5		 Healing Abutment		 Transfer		 N-Octa	
TOOL	 Ratchet Driver	 12 Hex Driver	 Octa Driver				 12 Hex Driver

## COUPLE SYSTEM

FLOW	FIXTURE	HEALING	ABUTMENT	LAB ANALOG	ABUTMENT	SCREW
 ø3.7 ø4.3-L06 ø4.3		 Cover Screw	 Pick-up		 Couple Hex N-Hex	
 ø4.8-L06 ø4.8 ø5.5		 Healing Abutment	 Transfer		 Multi Hex N-Hex	
			 Synocta 15° 25° Hex N-Hex			
TOOL	 Ratchet Driver	 12 Hex Driver	 12 Hex Driver			 12 Hex Driver

## O-RING SYSTEM

FLOW	FIXTURE	HEALING	O-RING ABUTMENT	O-RING LAB ANALOG	RETAINER
 ø3.7 ø4.3-L06 ø4.3		 Closing Screw			 O-Ring
 ø4.8-L06 ø4.8 ø5.5		 Healing Abutment			 O-Ring Retainer
TOOL	 Ratchet Driver	 12 Hex Driver	 O-Ring Driver		

# ABUTMENTS

## HEALING ABUTMENTS



	$\varnothing 3.7$	$\varnothing 6.4$
<b>3 mm</b>	S-THA30	S-THAW30
<b>4 mm</b>	S-THA40	S-THAW40
<b>5.5 mm</b>	S-THA55	S-THAW55

**System** » Tissue Level  
**Material** » Ti Grade 4  
**Driver** » 1.2 Hex Driver

## SOLID ABUTMENTS



	$\varnothing 3.5$	$\varnothing 4.5$
<b>4 mm</b>	S-TSA40	S-TSAL40
<b>5 mm</b>	-	S-TSAL50
<b>5.5 mm</b>	S-TSA55	-
<b>7 mm</b>	S-TSA70	S-TSAL70

**System** » Tissue Level  
**Material** » Ti Grade 4  
**Torque Value** » 25 Ncm  
**Driver** » SO Driver

## COUPLE ABUTMENTS



	$\varnothing 5.2$	$\varnothing 6.4$
<b>1 mm</b>	S-TCA10	S-TCAW10
<b>2 mm</b>	S-TCA20	S-TCAW20
<b>3 mm</b>	S-TCA30	S-TCAW30
<b>4 mm</b>	S-TCA40	S-TCAW40

## COUPLE ABUTMENT NON-OCTA



	$\varnothing 5.2$	$\varnothing 6.4$
<b>1 mm</b>	S-TCAN10	S-TCAWN10
<b>2 mm</b>	S-TCAN20	S-TCAWN20
<b>3 mm</b>	S-TCAN30	S-TCAWN30
<b>4 mm</b>	S-TCAN40	S-TCAWN40

**System** » Tissue Level // **Material** » Ti Grade 4 // **Torque Value** » 25 Ncm // **Driver** » 1.2 Hex Driver

## SYNOCTA ABUTMENT



<b>6 mm</b>	S-TSOA
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## SYNOCTA ABUTMENT NON-OCTA



<b>6 mm</b>	S-TSOAN
-------------	---------

**System** » Tissue Level // **Material** » Ti Grade 4 // **Torque Value** » 25 Ncm // **Driver** » 1.2 Hex Driver

## ANGLED ABUTMENT



	$\varnothing 3.7$
<b>15°</b>	S-TAA15
<b>25°</b>	S-TAA25

**System** » Tissue Level  
**Material** » Ti Grade 4  
**Torque Value** » 25 Ncm  
**Driver** » 1.2 Hex Driver

## MULTI ABUTMENT OCTA / NON-OCTA



	$\varnothing 5.2$
<b>OCTA</b>	S-TMA
<b>NON-OCTA</b>	S-TMAN

**System** » Tissue Level  
**Material** » Ti Grade 4  
**Torque Value** » 25 Ncm  
**Driver** » 1.2 Hex Driver

## OCTA ABUTMENT



$\varnothing 3.5$
S-TOA

**System** » Tissue Level  
**Material** » Ti Grade 4  
**Torque Value** » : Abutment Screw  
 25 Ncm Oclusal Screw 15 Ncm  
**Driver** » Octa Driver

## O-RING ABUTMENTS



$\varnothing 3.5$	
<b>0.5 mm</b>	S-TORA05
<b>2 mm</b>	S-TORA20
<b>4 mm</b>	S-TORA40

**System** » Tissue Level  
**Material** » Ti Grade 4  
**Torque Value** » 25 Ncm  
**Driver** » O-Ring Driver

# CAPS

## SOLID ABUTMENT CAP



ø5.5

- 4 mm S-TSACap40
- 5.5 mm S-TSACap55
- 7 mm S-TSACap70

System » Tissue Level Solid System  
Material » POM

## SOLID ABUTMENT IMPRESSION CAP



S-TSAICap

System » Tissue Level Solid System  
Material » Plastic

# LAB ANALOG

## SOLID ABUTMENT LAB ANALOG



ø4.8



ø6.0

- 4 mm S-TSALA40 S-TSALLA40
- 5.5 mm S-TSALA55 S-TSALLA55
- 7 mm S-TSALA70 S-TSALLA70

System » Tissue Level Solid System  
Material » Ti Grade 5

## FIXTURE LAB ANALOG



ø4.8

S-TFLA



ø6.0

S-TFLLA

System » Tissue Level  
Material » Ti Grade 5

## OCTA LAB ANALOG



ø4.8

S-OALA

System » Octa System  
Material » Ti Grade 5

## O-RING LAB ANALOG



S-ORLA

System » O-Ring System  
Material » Ti Grade 5

# COPING

## SOLID PLASTIC COPING



ø5.3

- CROWN S-TSAPICc
- BRIDGE S-TSAPICb

System » Tissue Level Solid System  
Material » POM

## IMPRESSION COPING PICK UP OCTA / NON-OCTA



ø5.5

- OCTA S-TICP
- N-OCTA S-TICPN



ø6.4

- S-TICPW
- S-TICPWN

System » Tissue Level  
Material » Ti Grade 5



## IMPRESSION COPING TRANSFER OCTA / NON-OCTA



ø5.5

**OCTA** S-TICT  
**N-OCTA** S-TICTN

**System** » Tissue Level  
**Material** » Ti Grade 5

## OCTA SYSTEM IMPRESSION COPING PICK UP OCTA / NON-OCTA



ø5.5

**OCTA** S-ICOAP  
**N-OCTA** S-ICOAPN

**System** » Octa System  
**Material** » Ti Grade 5

## OCTA SYSTEM IMPRESSION COPING TRANSFER OCTA / NON-OCTA



ø5.0

**OCTA** S-ICOAT  
**N-OCTA** S-ICOATN

**System** » Octa System  
**Material** » Ti Grade 5

## POSITIONING CYLINDER

### SOLID ABUTMENT POSITIONING CYLINDER



S-TSAPoCy

**System** » Tissue Level Solid System  
**Material** » Plastic

## PLASTIC CYLINDER

### OCTA ABUTMENT PLASTIC CYLINDER OCTA / NON-OCTA



**OCTA** S-OAPICy  
**N-OCTA** S-OAPICyN

**System** » Octa System  
**Material** » POM

## RETAINER



S-ORR



S-ORRc



S-ORRo

## DIRECTIONAL RINGS



0°

7°

14°

## DRIVERS



S-ORRo Insert Driver



Solid Driver






1.2 Hex Driver



Octa Driver




# SHORT IMPLANT ABUTMENTS

## HEALING ABUTMENTS

			
	Ø5.0	Ø6.0	Ø8.0
<b>2 mm</b>	S-BMHA5020	S-BMHA6020	S-BMHA8020
<b>3 mm</b>	S-BMHA5030	S-BMHA6030	S-BMHA8030

System » Bone Level  
Material » Ti Grade 5  
Driver » 1,2 Hex Driver

## COUPLE ABUTMENTS

			
	Ø5.0	Ø6.0	Ø8.0
<b>2 mm</b>	S-BMCA5020	S-BMCA6020	S-BMCA8020
<b>3 mm</b>	S-BMCA5030	S-BMCA6030	S-BMCA8030

System » Bone Level  
Material » Ti Grade 5  
Torque Value » 25 Ncm  
Driver » 1,2 Hex Driver

# ZYGOMA IMPLANT ABUTMENTS

## ABUTMENTS

	
<b>3 mm</b>	S-ZCA4330
<b>5 mm</b>	S-ZCA4350

## ANGLED ABUTMENTS

	
<b>3 mm</b>	S-ZAA43203
<b>5 mm</b>	S-ZAA43205

## MULTI UNIT

	
<b>17°</b>	S-ZMUA43172

System » Zygoma  
Material » Ti Grade 5  
Driver » 1,2 Hex Driver

## LAB ANALOG


S-ZLA

System » Zygoma // Material » Ti Grade 5

## CAPS

### HEALING CAP

	
<b>3 mm</b>	S-ZHA4330
<b>5 mm</b>	S-ZHA4350

## COPING

### IMPRESSION COPING PICK UP


S-ZICP

System » Zygoma  
Material » Ti Grade 5

## PLASTIC CYLINDER


S-ZPICYN

System » Zygoma  
Material » POM

# BAR SYSTEM

## BAR BURNOUT / S-IB - burnout



## BAR POSITIONING / S-IBP - burnout



## BAR HOUSING / S-IBH - burnout



## BAR CLIP YELLOW / S-IBClip - y / Medium Retention 1.8 Kg



## BAR CLIP PINK / S-IBClip - p / Soft Retention 1.2 Kg



## BAR CLIP RED / S-IBClip - r / Extra Soft Retention 0.8 Kg



## TOOL FOR INSERTING CLIP



## KEY FOR PARALLELOMETER



# BONE LEVEL

## ABUTMENTS

### OCTA ABUTMENTS



ø3.5

only for ø3.3 implant

ø4.8

1 mm	S-BMOA10	S-BOA10
2 mm	S-BMOA20	S-BOA20
3 mm	S-BMOA30	S-BOA30
4 mm	S-BMOA40	S-BOA40
5 mm	S-BMOA50	S-BOA50

**System** » Bone Level  
**Material** » Ti Grade 5  
**Torque Value** » Abutment  
 Screw 25 Ncm  
**Driver** » Octa Driver

## CAPS

### OCTA ABUTMENT HEALING CAP



ø4.8

S-OAHCap

**System** » Octa System  
**Material** » Ti Grade 5

## LAB ANALOG

### OCTA ABUTMENT LAB ANALOG



ø4.8

S-OALA

**System** » Octa System  
**Material** » Ti Grade 5

## COPING

### OCTA SYSTEM IMPRESSION COPING PICK UP



ø5.5

<b>HEX</b>	S-ICOAP
<b>NON-HEX</b>	S-ICOAPN

**System** » Octa System  
**Material** » Ti Grade 5

## OCTA SYSTEM IMPRESSION COPING TRANSFER



ø5.0

**HEX** S-ICOAT  
**NON-HEX** S-ICOATN

**System** » Octa System  
**Material** » Ti Grade 5

## PLASTIC CYLINDER

### OCTA ABUTMENT PLASTIC CYLINDER



**NON-OCTA** S-OAPICyN

**System** » Octa System  
**Material** » POM

## TISSUE LEVEL

## ABUTMENTS

### OCTA ABUTMENTS



ø3.5

S-TOA

**System** » Tissue Level  
**Material** » Ti Grade 5  
**Torque Value** » Abutment  
Screw 25 Ncm, Occlusal  
Screw 15 Ncm  
**Driver** » Octa Driver

## LAB ANALOG

### OCTA LAB ANALOG



ø4.8

S-OALA

**System** » Octa System  
**Material** » Ti Grade 5

## COPING

### OCTA SYSTEM IMPRESSION COPING PICK UP



ø5.5

**OCTA** S-ICOAP  
**NON-OCTA** S-ICOAPN

**System** » Octa System  
**Material** » Ti Grade 5

### OCTA SYSTEM IMPRESSION COPING TRANSFER



ø5.0

**OCTA** S-ICOAT  
**NON-OCTA** S-ICOATN

**System** » Octa System  
**Material** » Ti Grade 5

## PLASTIC CYLINDER

### OCTA ABUTMENT PLASTIC CYLINDER



**NON-OCTA** S-OAPICyN

**System** » Octa System  
**Material** » Ti Grade 5

# LOCATOR SYSTEM

## LOCATOR LAB ANALOG



## LOCATOR MATRIX / S-LMHt



**VIOLET CAP**  
Rigid Retention 2.7 Kg



**CLEAR CAP**  
Standard Retention 1.8 Kg



**PINK CAP**  
Soft Retention 1.2 Kg



**YELLOW CAP**  
Extra Soft Retention 0.6 Kg



**BLACK CAP**  
Processing

## BONE LEVEL LOCATOR ABUTMENT



## TISSUE LEVEL LOCATOR ABUTMENT



# BONE LEVEL

## ABUTMENTS

### BONE LEVEL MINI LOCATOR ABUTMENTS

	$\varnothing 3.3$ <small>only for <math>\varnothing 3.3</math> implant</small>
<b>1.5 mm</b>	S-BMLA15
<b>2.5 mm</b>	S-BMLA25
<b>3.5 mm</b>	S-BMLA35
<b>4.5 mm</b>	S-BMLA45
<b>5.5 mm</b>	S-BMLA55
<b>6.5 mm</b>	S-BMLA65

### BONE LEVEL LOCATOR ABUTMENTS

	$\varnothing 3.86$
<b>1.5 mm</b>	S-BLA15
<b>2.5 mm</b>	S-BLA25
<b>3.5 mm</b>	S-BLA35
<b>4.5 mm</b>	S-BLA45
<b>5.5 mm</b>	S-BLA55
<b>6.5 mm</b>	S-BLA65

**System** » Bone Level  
**Material** » Ti Grade 5  
**Torque Value** » 25 Ncm  
**Driver** » Locator Driver

## LAB ANALOG

### BONE LEVEL MINI LOCATOR LAB ANALOG

only for  $\varnothing 3.3$  implant  
S-BMLLA

### BONE LEVEL LOCATOR LAB ANALOG

S-BLLA

**System** » Bone Level  
**Material** » Ti Grade 5

# TISSUE LEVEL

## ABUTMENTS

### TISSUE LEVEL LOCATOR ABUTMENTS

	$\varnothing 4.9$
<b>1.5 mm</b>	S-TLA15
<b>2.5 mm</b>	S-TLA25
<b>3.5 mm</b>	S-TLA35
<b>4.5 mm</b>	S-TLA45
<b>5.5 mm</b>	S-TLA55
<b>6.5 mm</b>	S-TLA65

**System** » Tissue Level  
**Material** » Ti Grade 5  
**Torque Value** » 25 Ncm  
**Driver** » Locator Driver

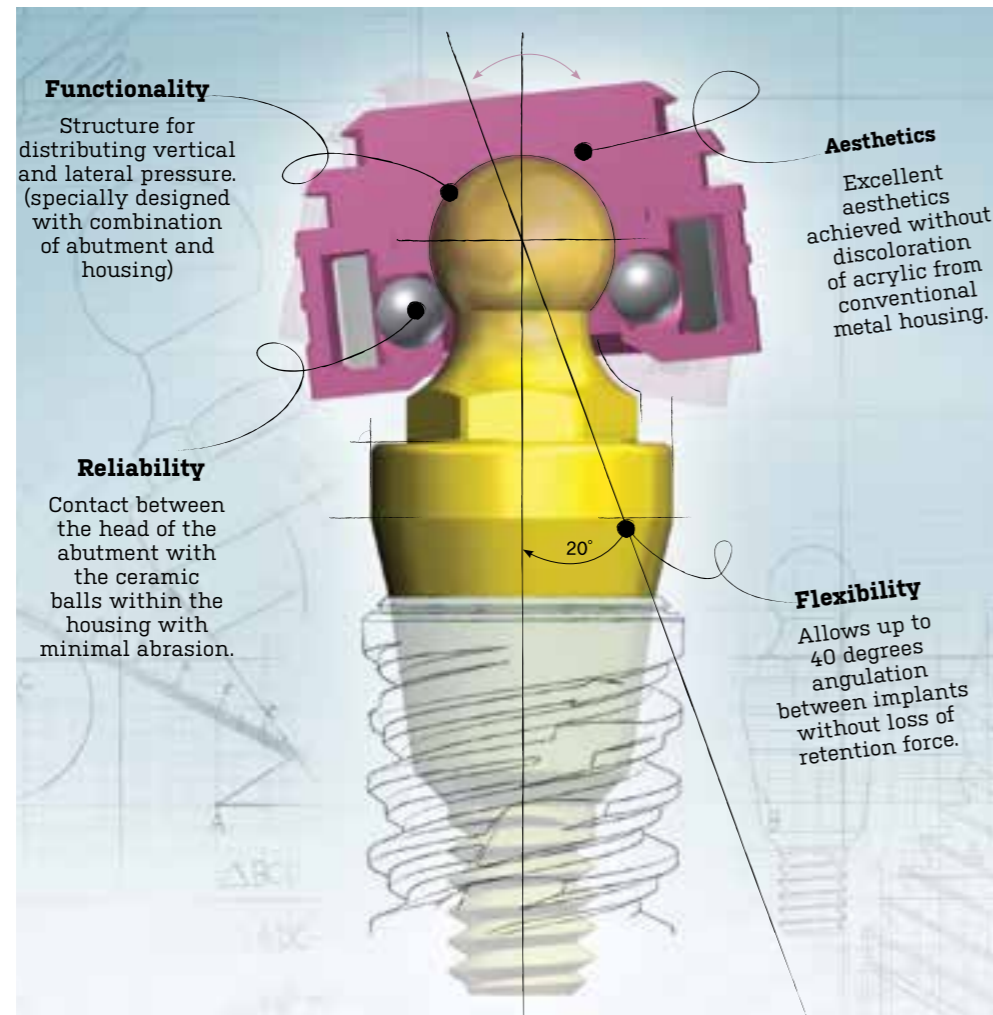
## LAB ANALOG

### TISSUE LEVEL LOCATOR LAB ANALOG

S-TLLA

**System** » Tissue Level  
**Material** » Ti Grade 5

# SUPERB OVERDENTURE SYSTEM



SUPERB OVERDENTURE LAB ANALOG / S-EBLA

SUPERB OVERDENTURE RACHET DRIVER / S-EBRD

SUPERB OVERDENTURE CONTRA ANGLE DRIVER / S-EBCAD

SUPERB OVERDENTURE BLOCK OUT RING / S-EBBO-Ring

SUPERB OVERDENTURE PATH GUIDE RING / S-EBPG-Ring

SUPERB OVERDENTURE IMPRESSION SHEET / S-EBIS

## BONE LEVEL

### SUPERB OVERDENTURE ABUTMENT

	ø2.9	ø3.5	ø3.42	ø4.5
0.5 mm	S-BMBA05	-	S-BEBA05	-
1 mm	-	-	S-BEBA10	-
2 mm	-	S-BMEBA20	-	S-BEBA20
3 mm	-	-	-	S-BEBA30
4 mm	-	S-BMEBA40	-	S-BEBA40
5 mm	-	-	-	S-BEBA50
6 mm	-	-	-	S-BEBA60

System » Bone Level  
 Material » Ti Grade 5  
 Torque Value » 25 Ncm  
 Driver » Superb Overdenture Driver

## TISSUE LEVEL

### SUPERB OVERDENTURE ABUTMENT

	ø3.5
0.5 mm	S-TEBA05
2 mm	S-TEBA20
4 mm	S-TEBA40

System » Bone Level  
 Material » Ti Grade 5  
 Torque Value » 25 Ncm  
 Driver » Superb Overdenture Driver



SUPERB OVERDENTURE CAP / S-EBOCap



BONE LEVEL SUPERB OVERDENTURE ABUTMENT



TISSUE LEVEL SUPERB OVERDENTURE ABUTMENT



SUPERB OVERDENTURE IMPRESSION CAP / S-EBICap

# INDEX CODE

PRODUCT	PLATFORM	HEIGHT	CODE
<b>BONE LEVEL</b>			
<b>ABUTMENTS</b>			
<b>HEALING ABUTMENTS</b>			
Healing Abutment	ø 3.5	2.5 mm	S-BMHA3725
Healing Abutment	ø 3.5	3.5 mm	S-BMHA3735
Healing Abutment	ø 3.5	6 mm	S-BMHA3750
Healing Abutment	ø 3.5	7 mm	S-BMHA3770
Healing Abutment	ø 4.5	1 mm	S-BHA4510
Healing Abutment	ø 4.5	2 mm	S-BHA4520
Healing Abutment	ø 4.5	3 mm	S-BHA4530
Healing Abutment	ø 4.5	4 mm	S-BHA4540
Healing Abutment	ø 4.5	5 mm	S-BHA4550
Healing Abutment	ø 5.5	1 mm	S-BHA5510
Healing Abutment	ø 5.5	2 mm	S-BHA5520
Healing Abutment	ø 5.5	3 mm	S-BHA5530
Healing Abutment	ø 5.5	4 mm	S-BHA5540
Healing Abutment	ø 5.5	5 mm	S-BHA5550
Healing Abutment	ø 6.5	1 mm	S-BHA6510
Healing Abutment	ø 6.5	2 mm	S-BHA6520
Healing Abutment	ø 6.5	3 mm	S-BHA6530
Healing Abutment	ø 6.5	4 mm	S-BHA6540
Healing Abutment	ø 6.5	5 mm	S-BHA6550
<b>TEMPORARY ABUTMENTS</b>			
Temporary Abutment	ø 4.5		S-BTA45
Temporary Abutment	ø 5.5		S-BTA55
<b>SOLID ABUTMENTS</b>			
Solid Abutment	ø 3.5	1 mm	S-BMSA3710
Solid Abutment	ø 3.5	2 mm	S-BMSA3720
Solid Abutment	ø 3.5	3 mm	S-BMSA3730
Solid Abutment	ø 3.5	4 mm	S-BMSA3740
Solid Abutment	ø 3.5	5 mm	S-BMSA3750
Solid Abutment	ø 4.5	1 mm	S-BSA4510
Solid Abutment	ø 4.5	2 mm	S-BSA4520
Solid Abutment	ø 4.5	3 mm	S-BSA4530
Solid Abutment	ø 4.5	4 mm	S-BSA4540
Solid Abutment	ø 4.5	5 mm	S-BSA4550

PRODUCT	PLATFORM	HEIGHT	CODE
Solid Abutment	ø 5.5	1 mm	S-BSA5510
Solid Abutment	ø 5.5	2 mm	S-BSA5520
Solid Abutment	ø 5.5	3 mm	S-BSA5530
Solid Abutment	ø 5.5	4 mm	S-BSA5540
Solid Abutment	ø 5.5	5 mm	S-BSA5550
Solid Abutment	ø 6.5	1 mm	S-BSA6510
Solid Abutment	ø 6.5	2 mm	S-BSA6520
Solid Abutment	ø 6.5	3 mm	S-BSA6530
Solid Abutment	ø 6.5	4 mm	S-BSA6540
Solid Abutment	ø 6.5	5 mm	S-BSA6550
<b>COUPLE ABUTMENTS</b>			
Couple Abutment	ø 3.5	1 mm	S-BMCA3710
Couple Abutment	ø 3.5	2 mm	S-BMCA3720
Couple Abutment	ø 3.5	3 mm	S-BMCA3730
Couple Abutment	ø 3.5	4 mm	S-BMCA3740
Couple Abutment	ø 3.5	5 mm	S-BMCA3750
Couple Abutment	ø 4.5	1 mm	S-BCA4510
Couple Abutment	ø 4.5	2 mm	S-BCA4520
Couple Abutment	ø 4.5	3 mm	S-BCA4530
Couple Abutment	ø 4.5	4 mm	S-BCA4540
Couple Abutment	ø 4.5	5 mm	S-BCA4550
Couple Abutment	ø 5.5	1 mm	S-BCA5510
Couple Abutment	ø 5.5	2 mm	S-BCA5520
Couple Abutment	ø 5.5	3 mm	S-BCA5530
Couple Abutment	ø 5.5	4 mm	S-BCA5540
Couple Abutment	ø 5.5	5 mm	S-BCA5550
Couple Abutment	ø 6.5	1 mm	S-BCA6510
Couple Abutment	ø 6.5	2 mm	S-BCA6520
Couple Abutment	ø 6.5	3 mm	S-BCA6530
Couple Abutment	ø 6.5	4 mm	S-BCA6540
Couple Abutment	ø 6.5	5 mm	S-BCA6550
<b>COUPLE ABUTMENTS NON-HEX</b>			
Couple Abutment Non-Hex	ø 3.5	1 mm	S-BMCAN3710
Couple Abutment Non-Hex	ø 3.5	2 mm	S-BMCAN3720
Couple Abutment Non-Hex	ø 3.5	3 mm	S-BMCAN3730
Couple Abutment Non-Hex	ø 3.5	4 mm	S-BMCAN3740
Couple Abutment Non-Hex	ø 3.5	5 mm	S-BMCAN3750
Couple Abutment Non-Hex	ø 4.5	1 mm	S-BCAN4510
Couple Abutment Non-Hex	ø 4.5	2 mm	S-BCAN4520
Couple Abutment Non-Hex	ø 4.5	3 mm	S-BCAN4530
Couple Abutment Non-Hex	ø 4.5	4 mm	S-BCAN4540
Couple Abutment Non-Hex	ø 4.5	5 mm	S-BCAN4550

PRODUCT	PLATFORM	HEIGHT	CODE
Couple Abutment Non-Hex	∅ 5.5	1 mm	S-BCAN5510
Couple Abutment Non-Hex	∅ 5.5	2 mm	S-BCAN5520
Couple Abutment Non-Hex	∅ 5.5	3 mm	S-BCAN5530
Couple Abutment Non-Hex	∅ 5.5	4 mm	S-BCAN5540
Couple Abutment Non-Hex	∅ 5.5	5 mm	S-BCAN5550
Couple Abutment Non-Hex	∅ 6.5	1 mm	S-BCAN6510
Couple Abutment Non-Hex	∅ 6.5	2 mm	S-BCAN6520
Couple Abutment Non-Hex	∅ 6.5	3 mm	S-BCAN6530
Couple Abutment Non-Hex	∅ 6.5	4 mm	S-BCAN6540
Couple Abutment Non-Hex	∅ 6.5	5 mm	S-BCAN6550
<b>ANGLED ABUTMENTS</b>			
Angled Abutment	∅ 3.5	1 mm 15°	S-BMAA37151
Angled Abutment	∅ 3.5	2 mm 15°	S-BMAA37152
Angled Abutment	∅ 3.5	4 mm 15°	S-BMAA37154
Angled Abutment	∅ 4.5	2 mm 15°	S-BAA45152
Angled Abutment	∅ 4.5	2 mm 25°	S-BAA45252
Angled Abutment	∅ 4.5	4 mm 15°	S-BAA45154
Angled Abutment	∅ 4.5	4 mm 25°	S-BAA45254
Angled Abutment	∅ 5.5	2 mm 15°	S-BAA55152
Angled Abutment	∅ 5.5	2 mm 25°	S-BAA55252
Angled Abutment	∅ 5.5	4 mm 15°	S-BAA55154
Angled Abutment	∅ 5.5	4 mm 25°	S-BAA55254
Angled Abutment	∅ 6.5	2 mm 15°	S-BAA65152
Angled Abutment	∅ 6.5	2 mm 25°	S-BAA65252
Angled Abutment	∅ 6.5	4 mm 15°	S-BAA65154
Angled Abutment	∅ 6.5	4 mm 25°	S-BAA65254
<b>ANGLED ABUTMENTS NON-HEX</b>			
Angled Abutment Non-Hex	∅ 3.5	1 mm 15°	S-BMAAN37151
Angled Abutment Non-Hex	∅ 3.5	2 mm 15°	S-BMAAN37152
Angled Abutment Non-Hex	∅ 3.5	4 mm 15°	S-BMAAN37154
Angled Abutment Non-Hex	∅ 4.5	2 mm 15°	S-BAAN45152
Angled Abutment Non-Hex	∅ 4.5	2 mm 25°	S-BAAN45252
Angled Abutment Non-Hex	∅ 4.5	4 mm 15°	S-BAAN45154
Angled Abutment Non-Hex	∅ 4.5	4 mm 25°	S-BAAN45254
Angled Abutment Non-Hex	∅ 5.5	2 mm 15°	S-BAAN55152
Angled Abutment Non-Hex	∅ 5.5	2 mm 25°	S-BAAN55252
Angled Abutment Non-Hex	∅ 5.5	4 mm 15°	S-BAAN55154
Angled Abutment Non-Hex	∅ 5.5	4 mm 25°	S-BAAN55254

PRODUCT	PLATFORM	HEIGHT	CODE
Angled Abutment Non-Hex	∅ 6.5	2 mm 15°	S-BAAN65152
Angled Abutment Non-Hex	∅ 6.5	2 mm 25°	S-BAAN65252
Angled Abutment Non-Hex	∅ 6.5	4 mm 15°	S-BAAN65154
Angled Abutment Non-Hex	∅ 6.5	4 mm 25°	S-BAAN65254
<b>MULTI ABUTMENTS</b>			
Multi Abutment	∅ 3.5		S-BMMA37
Multi Abutment	∅ 4.5		S-BMA45
Multi Abutment	∅ 5.5		S-BMA55
<b>MULTI ABUTMENTS NON-HEX</b>			
Multi Abutment Non-Hex	∅ 3.5		S-BMMAN37
Multi Abutment Non-Hex	∅ 4.5		S-BMAN45
Multi Abutment Non-Hex	∅ 5.5		S-BMAN55
<b>OCTA ABUTMENTS</b>			
Octa Abutment	∅ 3.5	1 mm	S-BMOA10
Octa Abutment	∅ 3.5	2 mm	S-BMOA20
Octa Abutment	∅ 3.5	3 mm	S-BMOA30
Octa Abutment	∅ 3.5	4 mm	S-BMOA40
Octa Abutment	∅ 3.5	5 mm	S-BMOA50
Octa Abutment	∅ 4.8	1 mm	S-BOA10
Octa Abutment	∅ 4.8	2 mm	S-BOA20
Octa Abutment	∅ 4.8	3 mm	S-BOA30
Octa Abutment	∅ 4.8	4 mm	S-BOA40
Octa Abutment	∅ 4.8	5 mm	S-BOA50
<b>MULTI UNIT ABUTMENTS</b>			
Multi Unit Abutment 17°	∅ 4.8	2.5 mm	S-BMUA48172
Multi Unit Abutment 17°	∅ 4.8	3.5 mm	S-BMUA48173
Multi Unit Abutment 35°	∅ 4.8	2.5 mm	S-BMUA48352
Multi Unit Abutment 35°	∅ 4.8	3.5 mm	S-BMUA48353
<b>O-RING ABUTMENTS</b>			
O-Ring Abutment	∅ 3.42	0.5 mm	S-BORA05
O-Ring Abutment	∅ 3.42	1 mm	S-BORA10
O-Ring Abutment	∅ 4.5	2 mm	S-BORA20
O-Ring Abutment	∅ 4.5	3 mm	S-BORA30
O-Ring Abutment	∅ 4.5	4 mm	S-BORA40
O-Ring Abutment	∅ 4.5	6 mm	S-BORA60
O-Ring Abutment	∅ 2.9	0.5 mm	S-BMORA05
O-Ring Abutment	∅ 3.5	2 mm	S-BMORA20
O-Ring Abutment	∅ 3.5	4 mm	S-BMORA40



PRODUCT	PLATFORM	HEIGHT	CODE
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**CAPS**

**SOLID ABUTMENT CAPS**

Solid Abutment Cap	∅ 3.5		S-BMSACap37
Solid Abutment Cap	∅ 5.5		S-BSACap45
Solid Abutment Cap	∅ 5.8		S-BSACap55
Solid Abutment Cap	∅ 6.8		S-BSACap65

**SOLID ABUTMENT IMPRESSION CAPS**

Solid Abutment Impression Cap	∅ 3.5		S-BMSAICap37
Solid Abutment Impression Cap	∅ 4.5		S-BSAICap45
Solid Abutment Impression Cap	∅ 5.5		S-BSAICap55
Solid Abutment Impression Cap	∅ 6.5		S-BSAICap65

**OCTA ABUTMENT HEALING CAP**

Octa Abutment Healing Cap	∅ 4.8		S-OAHCap
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**MULTI UNIT ABUTMENT HEALING CAP**

Multi Unit Abutment Healing Cap	∅ 4.8		S-BMUAHCap
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**LAB ANALOG**

**SOLID LAB ANALOG**

Solid Lab Analog	∅ 3.5		S-BMSALA37
Solid Lab Analog	∅ 4.5		S-BSALA45
Solid Lab Analog	∅ 5.5		S-BSALA55
Solid Lab Analog	∅ 6.5		S-BSALA65

**FIXTURE LAB ANALOG**

Fixture Lab Analog			S-BMFLA
Fixture Lab Analog			S-BFLA

**OCTA ABUTMENT LAB ANALOG**

Octa Abutment Lab Analog	∅ 4.8		S-OALA
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**O-RING LAB ANALOG**

O-Ring Lab Analog			S-ORLA
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**MULTI UNIT LAB ANALOG**

Multi Unit Lab Analog			S-MUALA
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PRODUCT	PLATFORM	HEIGHT	CODE
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**COPING**

**SOLID PLASTIC COPING**

Solid Plactic Coping Bridge	∅ 3.5		S-BMSAPIC37b
Solid Plactic Coping Bridge	∅ 4.5		S-BSAPIC45b
Solid Plactic Coping Bridge	∅ 5.5		S-BSAPIC55b
Solid Plactic Coping Bridge	∅ 6.5		S-BSAPIC65b

Solid Plactic Coping Crown	∅ 3.5		S-BMSAPIC37c
Solid Plactic Coping Crown	∅ 4.5		S-BSAPIC45c
Solid Plactic Coping Crown	∅ 5.5		S-BSAPIC55c
Solid Plactic Coping Crown	∅ 6.5		S-BSAPIC65c

**IMPRESSION COPING PICK UP**

Impression Coping Pick up	∅ 3.5		S-BMICP37L
Impression Coping Pick up	∅ 3.5		S-BMICP37S

Impression Coping Pick up	∅ 4.5		S-BICP45L
Impression Coping Pick up	∅ 4.5		S-BICP45S

Impression Coping Pick up	∅ 5.5		S-BICP55L
Impression Coping Pick up	∅ 5.5		S-BICP55S

Impression Coping Pick up	∅ 6.5		S-BICP65L
Impression Coping Pick up	∅ 6.5		S-BICP65S

**IMPRESSION COPING PICK UP NON-HEX**

Impression Coping Pick up Non-Hex	∅ 3.5		S-BMICPN37L
Impression Coping Pick up Non-Hex	∅ 3.5		S-BMICPN37S

Impression Coping Pick up Non-Hex	∅ 4.5		S-BICPN45L
Impression Coping Pick up Non-Hex	∅ 4.5		S-BICPN45S

Impression Coping Pick up Non-Hex	∅ 5.5		S-BICPN55L
Impression Coping Pick up Non-Hex	∅ 5.5		S-BICPN55S

Impression Coping Pick up Non-Hex	∅ 6.5		S-BICPN65L
Impression Coping Pick up Non-Hex	∅ 6.5		S-BICPN65S

**IMPRESSION COPING TRANSFER**

Impression Coping Transfer	∅ 3.5		S-BMICT37L
Impression Coping Transfer	∅ 3.5		S-BMICT37S

Impression Coping Transfer	∅ 4.5		S-BICT45L
Impression Coping Transfer	∅ 4.5		S-BICT45S

Impression Coping Transfer	∅ 5.5		S-BICT55L
Impression Coping Transfer	∅ 5.5		S-BICT55S

PRODUCT	PLATFORM	HEIGHT	CODE
Impression Coping Transfer	∅ 6.5		S-BICT65L
Impression Coping Transfer	∅ 6.5		S-BICT65S
<b>IMPRESSION COPING TRANSFER NON-HEX</b>			
Impression Coping Transfer Non-Hex	∅ 3.5		S-BMICTN37L
Impression Coping Transfer Non-Hex	∅ 3.5		S-BMICTN37S
Impression Coping Transfer Non-Hex	∅ 4.5		S-BICTN45L
Impression Coping Transfer Non-Hex	∅ 4.5		S-BICTN45S
Impression Coping Transfer Non-Hex	∅ 5.5		S-BICTN55L
Impression Coping Transfer Non-Hex	∅ 5.5		S-BICTN55S
Impression Coping Transfer Non-Hex	∅ 6.5		S-BICTN65L
Impression Coping Transfer Non-Hex	∅ 6.5		S-BICTN65S
<b>OCTA SYSTEM IMPRESSION COPING PICK UP</b>			
Octa System Impression Coping Pick Up	∅ 5.5		S-ICOAP
Octa System Impression Coping Pick Up Non-Hex	∅ 5.5		S-ICOAPN
<b>OCTA SYSTEM IMPRESSION COPING TRANSFER</b>			
Octa System Impression Coping Transfer	∅ 5.0		S-ICOAT
Octa System Impression Coping Transfer Non-Hex	∅ 5.0		S-ICOATN
<b>MULTI UNIT IMPRESSION COPING TRANSFER</b>			
Multi Unit Impression Coping Transfer	∅ 5.0		S-ICBMUATN
<b>PLASTIC CYLINDER</b>			
<b>OCTA SYSTEM PLASTIC CYLINDER OCTA / NON-OCTA</b>			
Octa System Plastic Cylinder Octa			S-OAPICy
Octa System Plastic Cylinder Non-Octa			S-OAPICyN
<b>RETAINER</b>			
Retainer			S-ORR
Retainer			S-ORRc
Retainer			S-ORRo
<b>DIRECTIONAL RINGS</b>			
Directional Ring	0°		
Directional Ring	7°		
Directional Ring	14		

PRODUCT	PLATFORM	HEIGHT	CODE
<b>DRIVERS</b>			
S-ORRo Insert Driver			
Solid Driver			
1.2 Hex Driver			
Octa Driver			
<b>TISSUE LEVEL</b>			
<b>ABUTMENTS</b>			
<b>HEALING ABUTMENTS</b>			
Healing Abutment	∅ 3.7	3 mm	S-THA30
Healing Abutment	∅ 3.7	4 mm	S-THA40
Healing Abutment	∅ 3.7	5.5 mm	S-THA55
Healing Abutment	∅ 6.4	3 mm	S-THAW30
Healing Abutment	∅ 6.4	4 mm	S-THAW40
Healing Abutment	∅ 6.4	5.5 mm	S-THAW55
<b>SOLID ABUTMENTS</b>			
Solid Abutment	∅ 3.5	4 mm	S-TSA40
Solid Abutment	∅ 3.5	5.5 mm	S-TSA55
Solid Abutment	∅ 3.5	7 mm	S-TSA70
Solid Abutment	∅ 4.5	4 mm	S-TSAL40
Solid Abutment	∅ 4.5	5 mm	S-TSAL50
Solid Abutment	∅ 4.5	7 mm	S-TSAL70
<b>COUPLE ABUTMENTS</b>			
Couple Abutment	∅ 5.2	1 mm	S-TCA10
Couple Abutment	∅ 5.2	2 mm	S-TCA20
Couple Abutment	∅ 5.2	3 mm	S-TCA30
Couple Abutment	∅ 5.2	4 mm	S-TCA40
Couple Abutment	∅ 6.4	1 mm	S-TCAW10
Couple Abutment	∅ 6.4	2 mm	S-TCAW20
Couple Abutment	∅ 6.4	3 mm	S-TCAW30
Couple Abutment	∅ 6.4	4 mm	S-TCAW40
<b>COUPLE ABUTMENTS NON-OCTA</b>			
Couple Abutment Non-Octa	∅ 5.2	1 mm	S-TCAN10
Couple Abutment Non-Octa	∅ 5.2	2 mm	S-TCAN20
Couple Abutment Non-Octa	∅ 5.2	3 mm	S-TCAN30
Couple Abutment Non-Octa	∅ 5.2	4 mm	S-TCAN40
Couple Abutment Non-Octa	∅ 6.4	1 mm	S-TCAWN10
Couple Abutment Non-Octa	∅ 6.4	2 mm	S-TCAWN20
Couple Abutment Non-Octa	∅ 6.4	3 mm	S-TCAWN30
Couple Abutment Non-Octa	∅ 6.4	4 mm	S-TCAWN40

PRODUCT	PLATFORM	HEIGHT	CODE
<b>SYNOCTA ABUTMENT OCTA / NON-OCTA</b>			
Synocta Abutment Octa	∅ 3.5	6 mm	S-TSOA
Synocta Abutment Non-Octa	∅ 3.5	6 mm	S-TSOAN
<b>ANGLED ABUTMENTS</b>			
Angled Abutment	∅ 3.7	15°	S-TAA15
Angled Abutment	∅ 3.7	25°	S-TAA25
<b>MULTI ABUTMENT OCTA / NON-OCTA</b>			
Multi Abutment Octa	∅ 5.2		S-TMA
Multi Abutment Non-Octa	∅ 5.2		S-TMAN
<b>OCTA ABUTMENT</b>			
Octa Abutment	∅ 3.5		S-TOA
<b>O-RING ABUTMENTS</b>			
O-Ring Abutment	∅ 3.5	0.5 mm	S-TORA05
O-Ring Abutment	∅ 3.5	2 mm	S-TORA20
O-Ring Abutment	∅ 3.5	4 mm	S-TORA40
<b>CAPS</b>			
<b>SOLID ABUTMENT CAPS</b>			
Solid Abutment Cap	∅ 5.5	4 mm	S-TSACap40
Solid Abutment Cap	∅ 5.5	5.5 mm	S-TSACap55
Solid Abutment Cap	∅ 5.5	7 mm	S-TSACap70
<b>SOLID ABUTMENT IMPRESSION CAP</b>			
Solid Abutment Impression Cap			S-TSAICap
<b>LAB ANALOG</b>			
<b>SOLID ABUTMENT LAB ANALOG</b>			
Solid Abutment Lab Analog	∅ 4.8	4 mm	S-TSALA40
Solid Abutment Lab Analog	∅ 4.8	5.5 mm	S-TSALA55
Solid Abutment Lab Analog	∅ 4.8	7 mm	S-TSALA70
Solid Abutment Lab Analog	∅ 6.0	4 mm	S-TSALLA40
Solid Abutment Lab Analog	∅ 6.0	5.5 mm	S-TSALLA55
Solid Abutment Lab Analog	∅ 6.0	7 mm	S-TSALLA70
<b>FIXTURE LAB ANALOG</b>			
Fixture Lab Analog	∅ 4.8		S-TFLA
Fixture Lab Analog	∅ 6.0		S-TFLLA

PRODUCT	PLATFORM	HEIGHT	CODE
<b>OCTA ABUTMENT LAB ANALOG</b>			
Octa Lab Analog	∅ 4.8		S-OALA
<b>O-RING LAB ANALOG</b>			
O-Ring Lab Analog			S-ORLA
<b>COPING</b>			
<b>SOLID PLASTIC COPING</b>			
Solid Plactic Coping Crown	∅ 5.3		S-TSAPICc
Solid Plactic Coping Bridge	∅ 5.3		S-TSAPICb
<b>IMPRESSION COPING PICK UP OCTA / NON-OCTA</b>			
Impression Coping Pick Up Octa	∅ 5.5		S-TICP
Impression Coping Pick Up Non-Octa	∅ 5.5		S-TICPN
Impression Coping Pick Up Octa	∅ 6.4		S-TICPW
Impression Coping Pick Up Non-Octa	∅ 6.4		S-TICPWN
<b>IMPRESSION COPING TRANSFER</b>			
Impression Coping Transfer Octa	∅ 5.5		S-TICT
Impression Coping Transfer Non-Octa	∅ 5.5		S-TICTN
<b>OCTA SYSTEM IMPRESSION COPING PICK UP</b>			
Octa System Impression Coping Pick up Octa	∅ 5.5		S-ICOAP
Octa System Impression Coping Pick up Non-Octa	∅ 5.5		S-ICOAPN
<b>OCTA SYSTEM IMPRESSION COPING TRANSFER</b>			
Octa System Impression Coping Transfer Octa	∅ 5.0		S-ICOAT
Octa System Impression Coping Transfer Non-Octa	∅ 5.0		S-ICOATN
<b>POSITIONING CYLINDER</b>			
<b>SOLID ABUTMENT POSITIONING CYLINDER</b>			
Solid Abutment Positioning Cylinder			S-TSAPoCy
<b>PLASTIC CYLINDER</b>			
<b>OCTA SYSTEM PLASTIC CYLINDER OCTA / NON-OCTA</b>			
Octa System Plastic Cylinder Octa			S-OAPICy
Octa System Plastic Cylinder Non-Octa			S-OAPICyN

PRODUCT	PLATFORM	HEIGHT	CODE
<b>RETAINER</b>			
Retainer			S-ORR
Retainer			S-ORRc
Retainer			S-ORRo
<b>DIRECTIONAL RINGS</b>			
Directional Ring		0°	
Directional Ring		7°	
Directional Ring		14°	
<b>DRIVERS</b>			
S-ORRo Insert Driver			
Solid Driver			
1.2 Hex Driver			
Octa Driver			
<b>SHORT IMPLANT</b>			
<b>ABUTMENTS</b>			
<b>HEALING ABUTMENTS</b>			
Bone Level Healing Abutment	∅ 5.0	2 mm	S-BMHA5020
Bone Level Healing Abutment	∅ 5.0	3 mm	S-BMHA5030
Bone Level Healing Abutment	∅ 6.0	2 mm	S-BMHA6020
Bone Level Healing Abutment	∅ 6.0	3 mm	S-BMHA6030
Bone Level Healing Abutment	∅ 8.0	2 mm	S-BMHA8020
Bone Level Healing Abutment	∅ 8.0	3 mm	S-BMHA8030
<b>COUPLE ABUTMENTS</b>			
Bone Level Couple Abutment	∅ 5.0	2 mm	S-BMCA5020
Bone Level Couple Abutment	∅ 5.0	3 mm	S-BMCA5030
Bone Level Couple Abutment	∅ 6.0	2 mm	S-BMCA6020
Bone Level Couple Abutment	∅ 6.0	3 mm	S-BMCA6030
Bone Level Couple Abutment	∅ 8.0	2 mm	S-BMCA8020
Bone Level Couple Abutment	∅ 8.0	3 mm	S-BMCA8030
<b>ZYGOMA IMPLANT</b>			
<b>ABUTMENTS</b>			
Zygoma Abutment		3 mm	S-ZCA4330
Zygoma Abutment		5 mm	S-ZCA4350

PRODUCT	PLATFORM	HEIGHT	CODE
<b>ZYGOMA ANGLED ABUTMENTS</b>			
Zygoma Angled Abutment		3 mm	S-ZAA43203
Zygoma Angled Abutment		5 mm	S-ZAA43205
<b>LAB ANALOG</b>			
Zygoma Lab Analog			S-ZLA
<b>CAPS</b>			
Zygoma Healing Cap		3 mm	S-ZHA4330
Zygoma Healing Cap		5 mm	S-ZHA4350
<b>COPING</b>			
Zygoma Impression Coping Pick Up			S-ZICP
<b>PLASTIC CYLINDER</b>			
Zygoma Plastic Cylinder			S-ZPICYN
<b>BAR SYSTEM</b>			
<b>ABUTMENTS</b>			
<b>BONE LEVEL OCTA ABUTMENTS</b>			
Bone Level Octa Abutment	∅ 3.5	1 mm	S-BMOA10
Bone Level Octa Abutment	∅ 3.5	2 mm	S-BMOA20
Bone Level Octa Abutment	∅ 3.5	3 mm	S-BMOA30
Bone Level Octa Abutment	∅ 3.5	4 mm	S-BMOA40
Bone Level Octa Abutment	∅ 3.5	5 mm	S-BMOA50
Bone Level Octa Abutment	∅ 4.8	1 mm	S-BOA10
Bone Level Octa Abutment	∅ 4.8	2 mm	S-BOA20
Bone Level Octa Abutment	∅ 4.8	3 mm	S-BOA30
Bone Level Octa Abutment	∅ 4.8	4 mm	S-BOA40
Bone Level Octa Abutment	∅ 4.8	5 mm	S-BOA50
<b>TISSUE LEVEL OCTA ABUTMENT</b>			
Tissue Level Octa Abutment	∅ 3.5		S-TOA
<b>CAPS</b>			
<b>BONE LEVEL OCTA ABUTMENT HEALING CAP</b>			
Bone Level Octa Abutment Healing Cap	∅ 4.8		S-OAHCap
<b>LAB ANALOG</b>			
<b>BONE LEVEL OCTA ABUTMENT LAB ANALOG</b>			

PRODUCT	PLATFORM	HEIGHT	CODE
Bone Level Octa Abutment Lab Analog	ø 4.8		S-OALA
<b>TISSUE LEVEL OCTA ABUTMENT LAB ANALOG</b>			
Tissue Level Octa Abutment Lab Analog	ø 4.8		S-OALA
<b>COPING</b>			
<b>BONE LEVEL OCTA SYSTEM IMPRESSION COPING PICK UP</b>			
Bone Level Octa System Impression Coping Pick Up Hex	ø 5.5		S-ICOAP
Bone Level Octa System Impression Coping Pick Up N-Hex	ø 5.5		S-ICOAPN
<b>BONE LEVEL OCTA SYSTEM IMPRESSION COPING TRANSFER</b>			
Bone Level Octa System Impression Coping Transfer Hex	ø 5.0		S-ICOAT
Bone Level Octa System Impression Coping Transfer N-Hex	ø 5.0		S-ICOATN
<b>TISSUE LEVEL OCTA SYSTEM IMPRESSION COPING PICK UP</b>			
Tissue Level Octa System Impression Coping Pick Up Octa	ø 5.5		S-ICOAP
Tissue Level Octa System Impression Coping Pick Up N-Octa	ø 5.5		S-ICOAPN
<b>TISSUE LEVEL OCTA SYSTEM IMPRESSION COPING TRANSFER</b>			
Tissue Level Octa System Impression Coping Transfer Octa	ø 5.0		S-ICOAT
Tissue Level Octa System Impression Coping Transfer N-Octa	ø 5.0		S-ICOATN
<b>PLASTIC CYLINDER</b>			
<b>BONE LEVEL OCTA ABUTMENT PLASTIC CYLINDER</b>			
Bone Level Octa Abutment Plastic Cylinder Non-Octa			S-OAPICyN
<b>TISSUE LEVEL OCTA ABUTMENT PLASTIC CYLINDER</b>			
Tissue Level Octa Abutment Plastic Cylinder Non-Octa			S-OAPICyN
<b>LOCATOR SYSTEM</b>			
<b>ABUTMENTS</b>			
<b>BONE LEVEL MINI LOCATOR ABUTMENTS</b>			
Bone Level Mini Locator Abutment	ø 3.3	1.5 mm	S-BMLA15
Bone Level Mini Locator Abutment	ø 3.3	2.5 mm	S-BMLA25
Bone Level Mini Locator Abutment	ø 3.3	3.5 mm	S-BMLA35
Bone Level Mini Locator Abutment	ø 3.3	4.5 mm	S-BMLA45
Bone Level Mini Locator Abutment	ø 3.3	5.5 mm	S-BMLA55
Bone Level Mini Locator Abutment	ø 3.3	6.5 mm	S-BMLA65
<b>BONE LEVEL LOCATOR ABUTMENTS</b>			
Bone Level Locator Abutment	ø 3.86	1.5 mm	S-BLA15
Bone Level Locator Abutment	ø 3.86	2.5 mm	S-BLA25
Bone Level Locator Abutment	ø 3.86	3.5 mm	S-BLA35
Bone Level Locator Abutment	ø 3.86	4.5 mm	S-BLA45
Bone Level Locator Abutment	ø 3.86	5.5 mm	S-BLA55

PRODUCT	PLATFORM	HEIGHT	CODE
Bone Level Locator Abutment	ø 3.86	6.5 mm	S-BLA65
<b>TISSUE LEVEL LOCATOR ABUTMENTS</b>			
Tissue Level Locator Abutment	ø 4.9	1.5 mm	S-TLA15
Tissue Level Locator Abutment	ø 4.9	2.5 mm	S-TLA25
Tissue Level Locator Abutment	ø 4.9	3.5 mm	S-TLA35
Tissue Level Locator Abutment	ø 4.9	4.5 mm	S-TLA45
Tissue Level Locator Abutment	ø 4.9	5.5 mm	S-TLA55
Tissue Level Locator Abutment	ø 4.9	6.5 mm	S-TLA65
<b>LAB ANALOG</b>			
<b>BONE LEVEL MINI LOCATOR LAB ANALOG</b>			
Bone Level Mini Locator Lab Analog	ø 3.3		S-BMLLA
<b>BONE LEVEL LOCATOR LAB ANALOG</b>			
Bone Level Locator Lab Analog			S-BLLA
<b>TISSUE LEVEL LOCATOR LAB ANALOG</b>			
Tissue Level Locator Lab Analog			S-TLLA
<b>SUPERB OVERDENTURE SYSTEM</b>			
<b>ABUTMENTS</b>			
<b>BONE LEVEL SUPERB OVERDENTURE ABUTMENTS</b>			
Bone Level Superb Overdenture Abutment	ø 2.9	0.5 mm	S-BMBA05
Bone Level Superb Overdenture Abutment	ø 3.5	2 mm	S-BMEBA20
Bone Level Superb Overdenture Abutment	ø 3.5	4 mm	S-BMEBA40
Bone Level Superb Overdenture Abutment	ø 3.42	0.5 mm	S-BEBA05
Bone Level Superb Overdenture Abutment	ø 3.42	1 mm	S-BEBA10
Bone Level Superb Overdenture Abutment	ø 4.50	2 mm	S-BEBA20
Bone Level Superb Overdenture Abutment	ø 4.50	3 mm	S-BEBA30
Bone Level Superb Overdenture Abutment	ø 4.50	4 mm	S-BEBA40
Bone Level Superb Overdenture Abutment	ø 4.50	5 mm	S-BEBA50
Bone Level Superb Overdenture Abutment	ø 4.50	6 mm	S-BEBA60
<b>TISSUE LEVEL SUPERB OVERDENTURE ABUTMENTS</b>			
Tissue Level Superb Overdenture Abutment	ø 3.5	0.5 mm	S-TEBA05
Tissue Level Superb Overdenture Abutment	ø 3.5	2 mm	S-TEBA20
Tissue Level Superb Overdenture Abutment	ø 3.5	4 mm	S-TEBA40

