



SABEX

Innovative dental solutions



PRODUCT CATALOG

SABEX *Innovative dental solutions* *Company Profile*

SABEX Innovative dental solutions

The factory was established in January 2006,
The main goal of the company is to provide
extremely high quality medical devices
We specialize in production of complex parts, combining
operations turning and milling
on variety of different materials and metals, in the local and
international markets.

SABEX Innovative dental solutions

Supplies customers with in house
Engineering and development
Production with SWISS TYPE machines,
Production with 5-axis machines,
Product washing in advanced processes,
Automatic Sand Blasting (SLA, RBM)
Clean packaging in a clean room and final packaging including
final product.

The factory

provides its products according to international regulations ISO
13485, CE standard (93/42/EEC) and the FDA standard.





Our factory

uses the world's most advanced. equipment for production:
34 CNC machines Swiss type. up to a diameter of 42 mm.
2 CNC 5 Axis milling machines.
2 CNC 4 Axis milling machines.
Reliability and professionalism is guaranteed.

CNC Manufacturing parts

Washing
Sand Blasting
Acid treatment
Clean-room packaging.
Packaging & labeling.
Warehousing & logistics.
Color coding
Contract manufacturing OEM
Process validation
Design-engineering and production

Certifications

SABEX Innovative dental solutions exceeds the medical requirements for medical device production and continuously maintains and monitors its top quality products.

SABEX Innovative dental solutions

is committed to strict inspection procedures thus ensuring all medical products comply with international regulations and manufacturing standards.

SABEX Innovative dental solutions

commit to maintain strict inspection and following procedures to ensuring all medical products comply with international regulations and standards.

SABEX Innovative dental solutions

products have CE approve according to the European Medical Device Directive (93/42/EEC).

SABEX Innovative dental solutions

maintains a meticulous quality control system in compliance with ISO 13485.

Hexagon INDEX

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Standard Transfer Abutment/Analog

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Open & closed Transfer

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Titanium Abutment

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Straight Shoulder Abutment

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Angled Abutment 15/25

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Hexagon INDEX

Straight Castable Abutment

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SCAN



SCAH



SPA-H9



SPA-N9



SCA 3.75



SCA 4.20

Multi Unit

Page 29-30



SMU 001-K



SMU 002-K



SMU 003-K



SMU 004-K



SMU 005-K



SMUH-17-1-K



SMUH-17-2-K



SMUH-30-1-K



SMUH-30-2-K



SSTFMU-K



STFMU-K



MUD-M1.6



SAFMU-K



STPFMU-K



SSFMU-K



SSFTMU-K



SSPFMU-K



SHCFMU-K

Healing Cap

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SHC 2



SHC 3



SHC 4



SHC 5



SHC 6



SHC 7



SHCN 3



SHCN 4



SHCN 5



SHCN 6



SHCN 7



SHCW 2



SHCW 3



SHCW 4



SHCW 5



SHCW 6



SHCW 7



SHCXW 2



SHCXW 3



SHCXW 4



SHCXW 5

CAD CAM

Page 32



TBASEH



TBASEH1



TBASEH2



TBASEH3



TBASEH4



TBASEHM



TBASEHM1



TBASEHM2



TBASEHM3



TBASEHM4



SCANPH



DAN37H



SSA 083



TBASEBH1



TBASEBH3



TBASEBHM1



TBASEBHM3



SBH001



SBH003



TPD

Conical INDEX

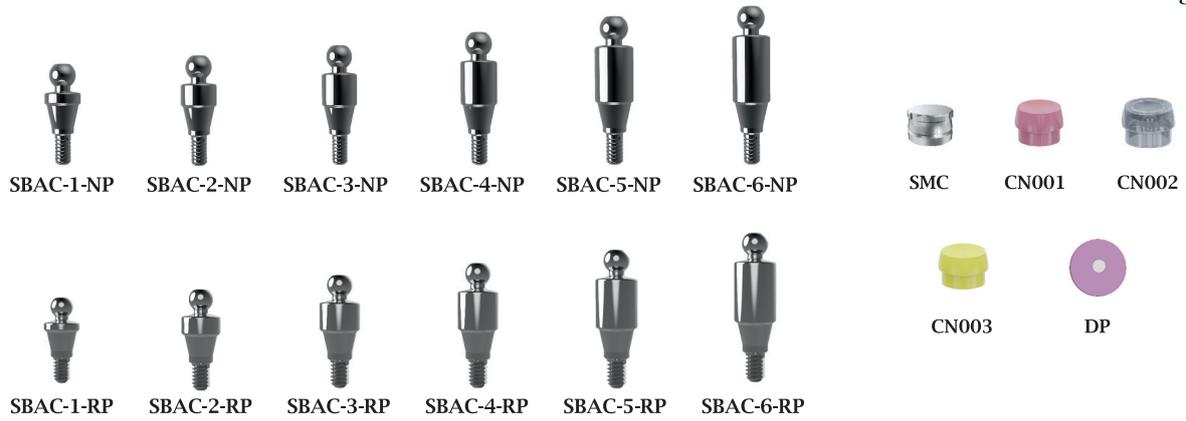
Flat Attachment- NP/RP

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Ball Attachment

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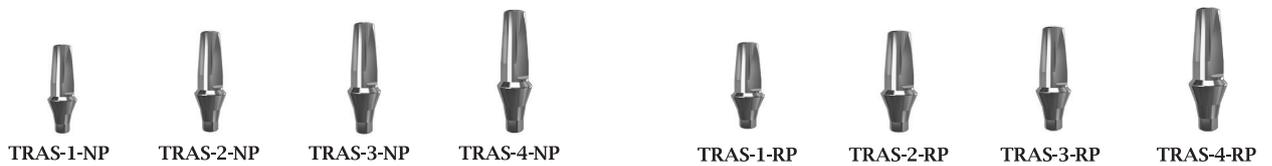
Shoulder Abutment

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Straight Transfer Abutment

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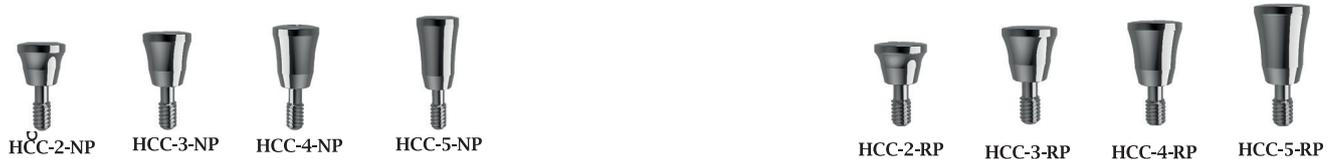
Plastic Abutment

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Healing Cap

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Conical INDEX

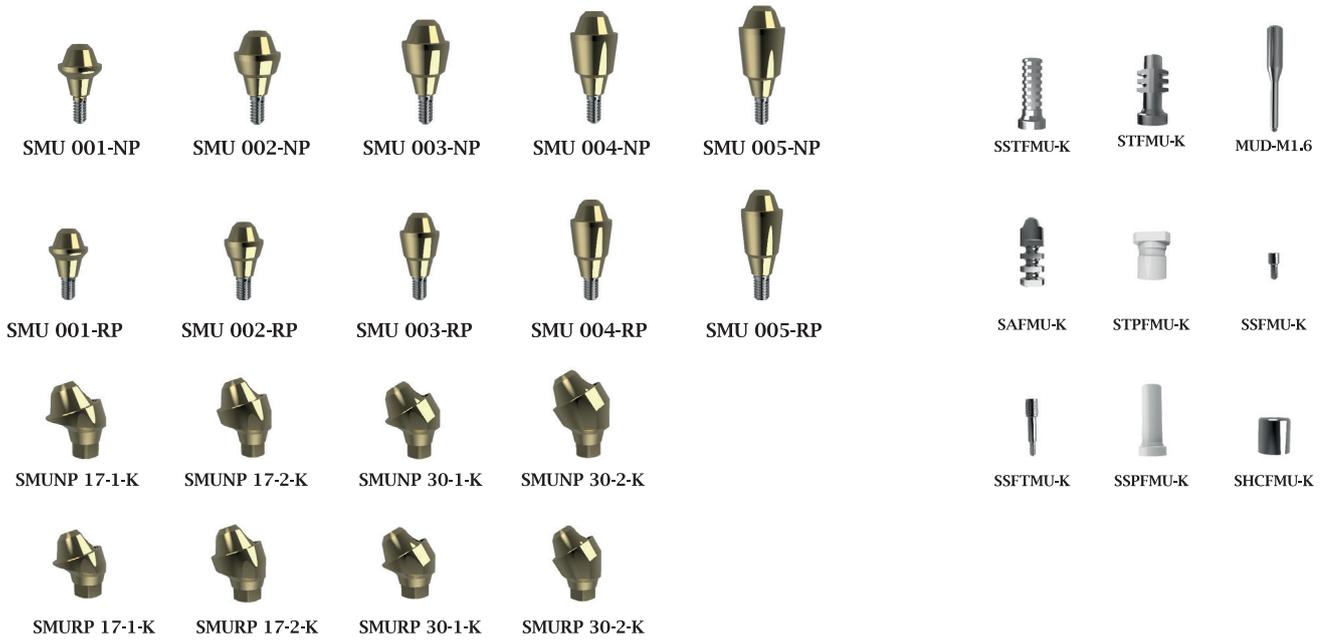
Angulated Abutment

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Multi Unit

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Transfer

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CAD CAM

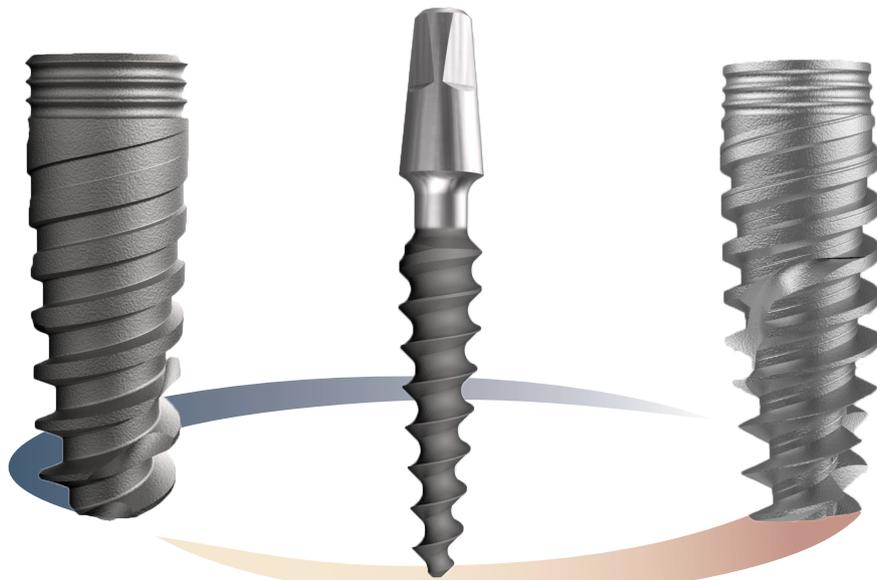
Page 45



The Implants System

SABEX system is indicated for use in surgical and restorative applications for placement in the bone of the upper or lower jaw to provide support for prosthetic devices, such as artificial teeth, in order to restore the patient chewing function.

SABEX system is also indicated for immediate loading when good primary stability is achieved and with appropriate occlusal loading.



SBX
Hexagon

SBO
One piece

SBC
conical

Ø 2.4 Ø 3.0 Ø 3.5 Ø 3.75 Ø 4.2 Ø 5.0 Ø 6.0

SBC

Conical connection

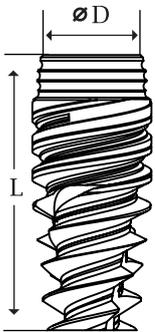
Suitable for upper jaw and soft bone D3/D4 which can be used in all types of surgical procedures - two stages, one stage, immediate loading, and flapless for all types of ridges.

Can be placed in the healed bone or immediate replacement after extraction. Suitable for dense bone D1/D2 which can be used in all types of surgical procedures- two stages, one stage, immediate loading, and flapless for all types of ridges.

Can be placed in the healed bone or immediate replacement after extraction.



RP



Ø D / L(mm)	6	8	10	11.5	13	16
4.3 mm	SBC 4306	SBC 4308	SBC 4310	SBC 4311	SBC 4313	SBC 4316
5.0 mm	SBC 5006	SBC 5008	SBC 5010	SBC 5011	SBC 5013	SBC 5016



CSC-RP-06
Cover Screw

NP



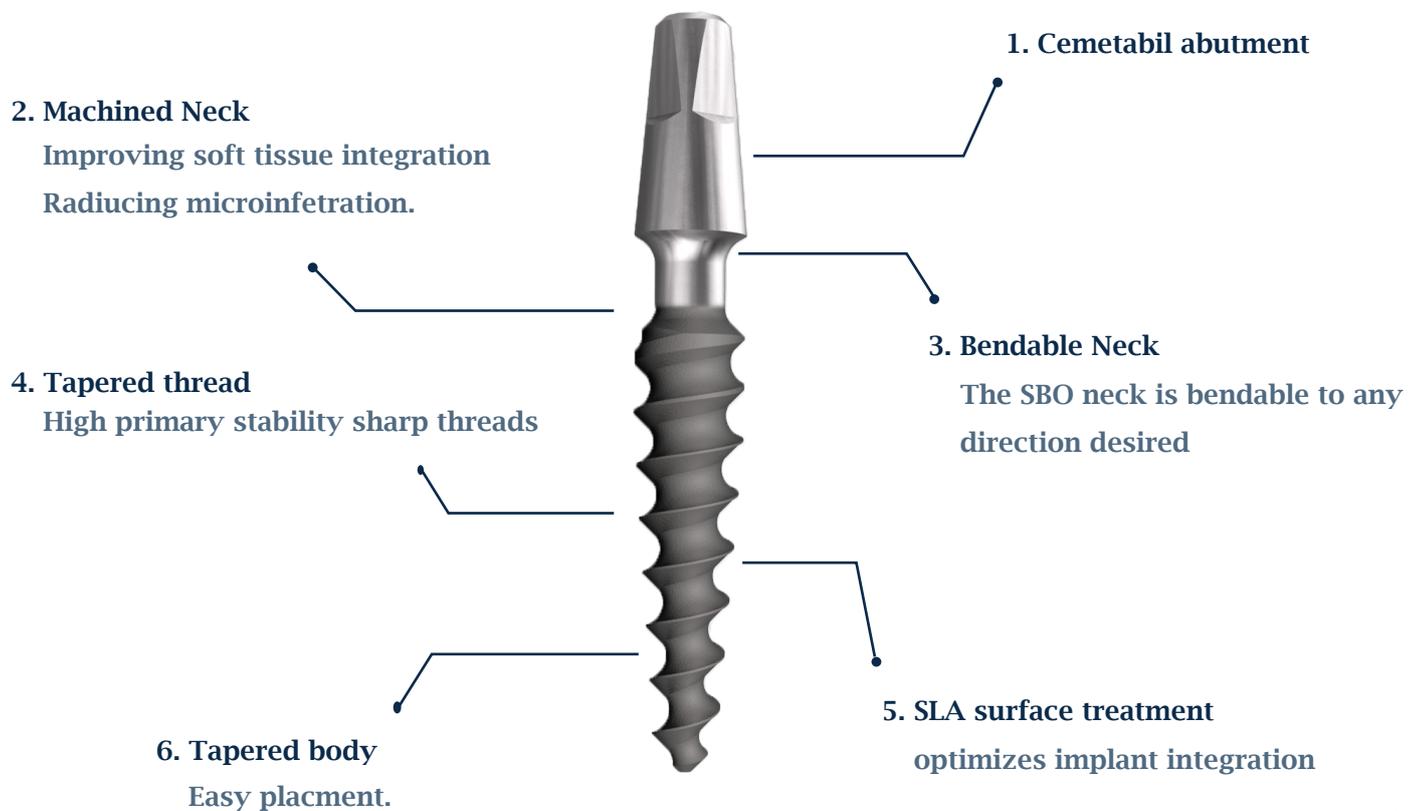
Ø D / L(mm)	6	8	10	11.5	13	16
3.5 mm	SBC 3506	SBC 3508	SBC 3510	SBC 3511	SBC 3513	SBC 3516
4.0 mm	SBC 4006	SBC 4008	SBC 4010	SBC 4011	SBC 4013	SBC 4016



CSC-NP-06
Cover Screw

SBO

One Piece Bendable Neck



SBO

One piece implant

Implant One piece narrow connection



Ø D / L(mm)	08	10	11.5	13	16
2.4 mm	SBO0824	SBO1024	SBO1124	SBO1324	SBO1624
3.0 mm	SBO0830	SBO1030	SBO1130	SBO1330	SBO1630
3.5 mm	SBO0833	SBO1033	SBO1133	SBO1333	SBO1633
3.75 mm	SBO0838	SBO1038	SBO1138	SBO1338	SBO1638
4.2 mm	SBO0842	SBO1042	SBO1142	SBO1342	SBO1642
5.0 mm	SBO0850	SBO1050	SBO1150	SBO1350	SBO1650

One piece Prosthetics



MTOP01
Short



MTOP02
Long



ANOP



TROP

SBX

Internal Hexagon Connection



SBX

Internal Hexagon

Suitable for upper jaw and soft bone D3/D4 which can be used in all types of surgical procedures - two stages, one stage, immediate loading, and flapless for all types of ridges. Can be placed in the healed bone or immediate replacement after extraction.



Spiral implant hexagon connection

	$\varnothing D$ / L(mm)	6	8	10	11.5	13	16
	3.0 mm		SBX 0830	SBX 1030	SBX 1130	SBX 1330	SBX 1630
	3.5 mm		SBX 0835	SBX 1035	SBX 1135	SBX 1335	SBX 1635
	3.75 mm	SBX 0637	SBX 0837	SBX 1037	SBX 1137	SBX 1337	SBX 1637
	4.2 mm	SBX 0642	SBX 0842	SBX 1042	SBX 1142	SBX 1342	SBX 1642
	5.0 mm	SBX 0650	SBX 0850	SBX 1050	SBX 1150	SBX 1350	SBX 1650
	6.0 mm	SBX 0660	SBX 0860	SBX 1060	SBX 1160	SBX 1360	

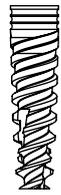


SCS 375

Cover Screw

Drilling Protocol

Ø 3.0



Bone Type IV

2.0



Bone Type II & III

2.0



2.8
Cortical



Bone Type I

2.0



2.8



Ø 3.5



Bone Type IV

2.0



Bone Type II & III

2.0



2.8



Bone Type I

2.0



2.8



3.2
Cortical



Ø 3.75



Bone Type IV

2.0



2.8



Bone Type II & III

2.0



2.8



3.2



Bone Type I

2.0



2.8



3.2



3.65
Cortical



Ø 4.2



Bone Type IV

2.0



2.8



3.2



Bone Type II & III

2.0



2.8



3.2



3.65



Bone Type I

2.0



2.8



3.2



3.65



4.0
Cortical



Ø 5.0



Bone Type IV

2.0



2.8



3.2



3.65



Bone Type II & III

2.0



2.8



3.2



3.65



4.0



4.5



Bone Type I

2.0



2.8



3.2



3.65



4.0



4.5



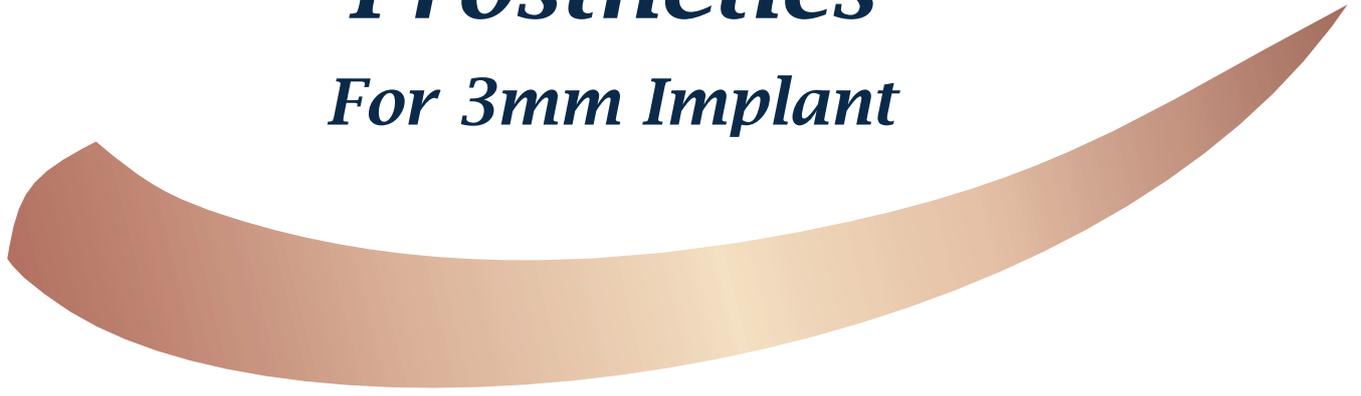
4.8



Cortical

Prosthetics

For 3mm Implant



Prosthetics for 3mm Implant

Titnium Abutment



STAS 9

Carrier



SCFI 300

Transfer



STS

Implant Analog



SIA 300

Motor Mount Slim 2.0 mm



MMS 2020
L= 20



MMS 2028
L= 28

Plastic Abutment



SPAS
L= 20



SPASN
L= 28

Prosthetics for 3mm Implant

Shoulder Abutment



SSAS 1

L= 1.0



SSAS 2

L= 2.0



SSAS 3

L= 3.0

Angular Abutment



STAA 15S

H= 0.0

Healing Cap



SHCS 2

L= 2.0



SHCS 3

L= 3.0



SHCS 4

L= 4.0



SHCS 5

L= 5.0



SHCS 6

L= 6.0

Ratchet Driver Implant key



RDSK 2010

L= 10



RDSK 2015

L= 15



RDSK 2018

L= 18



RDSK 2023

L= 23

Ball Attachment



SBAS 1

L= 1.0



SBAS 2

L= 2.0



SBAS 3

L= 3.0



SBAS 4

L= 4.0



SBAS 5

L= 5.0



SBAS 6

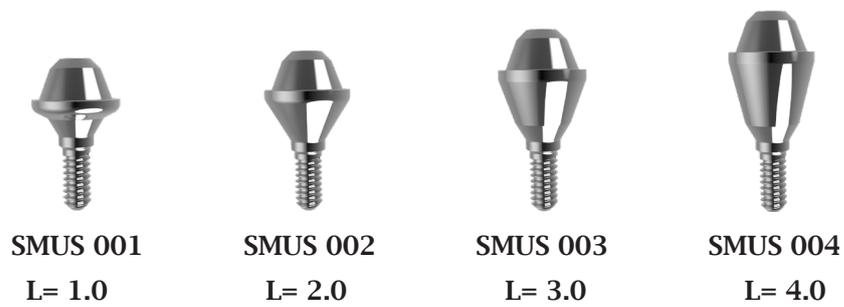
L= 6.0

Prosthetics for 3mm Implant

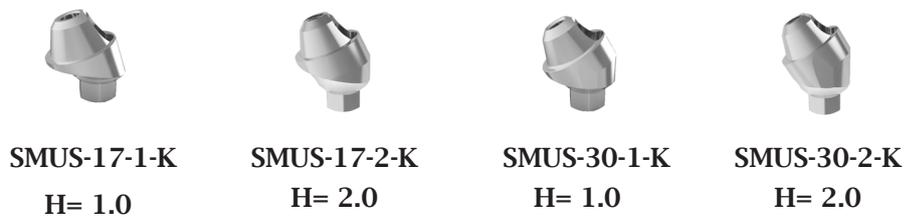
Locator



Multi Unit



Angulated



Prosthetics for 3mm Implant

Cad Cam



DAN30H



SCANPNC



TBASENC

H= 0.0



TBASENC1

H= 1.0



TBASENC2

H= 2.0



TBASENCM

H= 0.0



TBASENCM1

H= 1.0



TBASENCM2

H= 2.0

General



TPD

Prosthetics

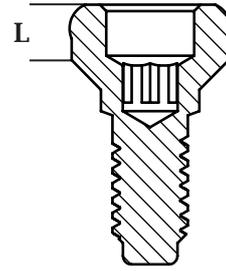
The Hexagon Connection



Standard Flat Attachment

The flat attachment superstructure is intended to secure a removable prosthesis.

The attachment is used in conjunction with a stainless steel cap and an intermediate Nylon insert.

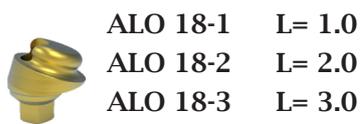


material: Titanium

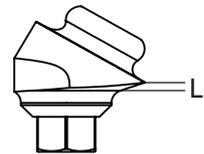
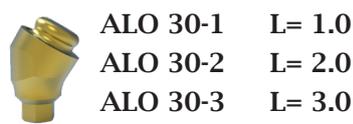
Straight



Angulated 18°



Angulated 30°



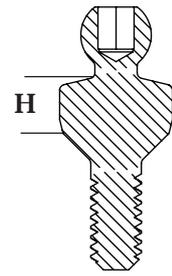
Flat Attachment Components



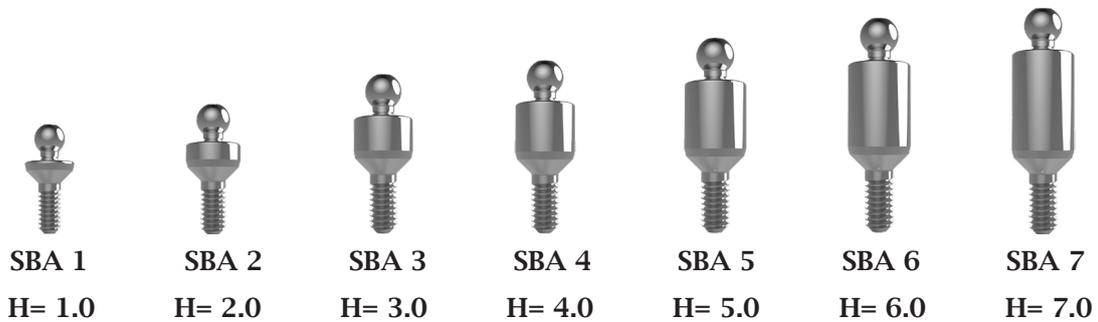
Ball Attachment

The Ball Attachment superstructure is intended to secure a removable prosthesis.

The attachment is used in conjunction with a stainless steel cap and an intermediate Nylon insert.



material: Titanium



Ball Attachment Components 2.5mm

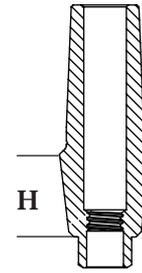


Straight Transfer Abutment

A wide variety of titanium straight abutments are available for use in different situations.

These abutments remain stable, even when their wall thickness is reduced to 0.1mm.

They are used in the fabrication of cement- retained restorations, single crowns or bridges.



material: Titanium



TRAS 1
H= 1.0



TRAS 2
H= 2.0



TRAS 3
H= 3.0



TRAS 4
H= 4.0



SSA 083

Plastic Transfer



TRASPO

Implant Analog

Is suitable for all implant diameters

material: Titanium

Standard



SIA 375

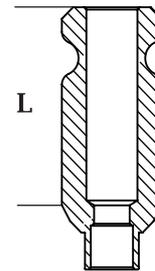
Wide



SIA 500

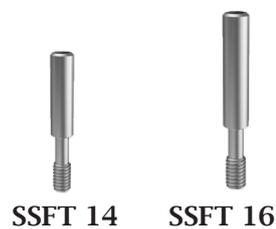
Open & Closed Transfer

Transfers are designed for impressions using the open-tray technique when the retentions are sharp, and for the closed-tray technique when the retentions are round.



material: Stainless Steel

Closed tray transfer

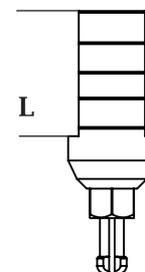
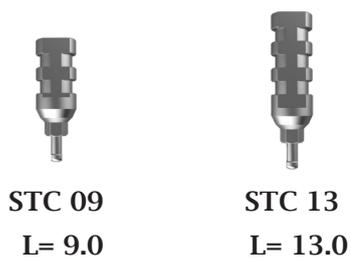


Open tray transfer



Clip Transfer

material: Stainless Steel



Titanium Abutment

A wide variety of titanium straight abutments are available for use in different situations.

These abutments remain stable, even when their wall thickness is reduced to 0.1mm.

They are used in the fabrication of cement- retained restorations, single crowns or bridges.

material: Titanium



STA 05
L= 5.0



STA 07
L= 7.0



STA 09
L= 9.0



STA 11
L= 11.0



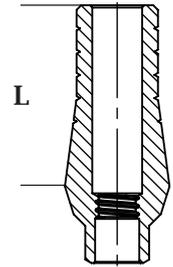
STA 13
L= 13.0



STA 15
L= 15.0



SSA 083



Straight wide Abutment



STWA 09
L= 9.0



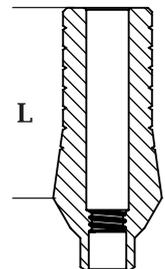
STWA 11
L= 11.0



STWA 13
L= 13.0



SSA 083



Straight Narrow Abutment

A wide variety of titanium straight abutments are available for use in different situations.

These abutments remain stable, even when their wall thickness is reduced to 0.1mm.

They are used in the fabrication of cement- retained restorations, single crowns or bridges.

material: Titanium



STNA 05
L= 5.0



STNA 07
L= 7.0



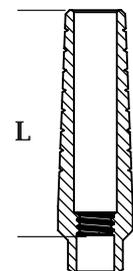
STNA 09
L= 9.0



STNA 11
L= 11.0



SSA 083

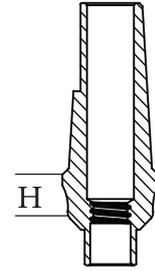


Straight Shoulder Abutment

A wide variety of titanium straight abutments are available for use in different situations.

These abutments remain stable, even when their wall thickness is reduced to 0.1mm.

They are used in the fabrication of cement-retained restorations, single crowns or bridges.



material: Titanium



STSA 01
H= 1.0



STSA 02
H= 2.0



STSA 03
H= 3.0

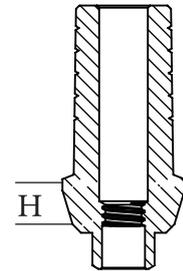


STSA 04
H= 4.0



SSA 083

Wide Shoulder Abutment



STSWA 01
H= 1.0



STSWA 02
H= 2.0



STSWA 03
H= 3.0



STSWA 04
H= 4.0



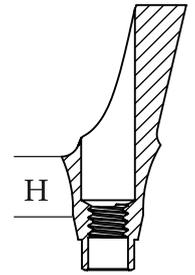
SSA 083

Angled Abutment 15°

Angled Abutment are used when a change to the axis of the implant is required.

Normally used for constructing cement-retained single crowns or bridges.

The abutments are available with angles of 15 and 25 degrees.



material: Titanium



STAA 15
H= 0.0



STAA 15-1
H= 1.0



STAA 15-2
H= 2.0



STAA 15-3
H= 3.0



STAA 15-4
H= 4.0



SSA 083

Angled Abutment 25°



STAA 25
H= 0.0



STAA 25-1
H= 1.0



STAA 25-2
H= 2.0



STAA 25-3
H= 3.0



STAA 25-4
H= 4.0



SSA 083

Straight Castable Abutment

Plastic Castable Abutment are intended for use by the technician for simple casting of custom-made abutment for constructing the prosthetic restoration.

material: Delrin



SCAN
L= 10.5



SCAH
L= 10.5



SPA-H9
L= 9.0



SPA-N9
L= 9.0



SCA 3.75
L= 4.5



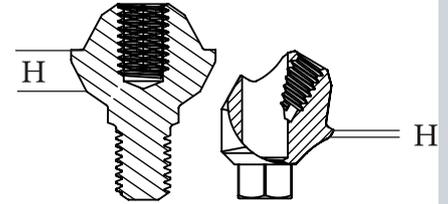
SCA 4.20
L= 5.0

Multi Unit

The Multi Unit system provides a solution for screw-retained prostheses even on complicated-to-restore implants.

The Multi-Unit system comprises a full range of sizes for both the upper and lower jaws.

Straight, 17, 30, 45, 52 and 60 degrees adaptors, in a variety of heights, connects to a wide range of complementary products.



material: Titanium

Straight



SMU 001-K

H= 1.0



SMU 002-K

H= 2.0



SMU 003-K

H= 3.0



SMU 004-K

H= 4.0



SMU 005-K

H= 5.0

Angulated



SMUH-17-1-K

H= 1.0



SMUH-17-2-K

H= 2.0



SMUH-30-1-K

H= 1.0



SMUH-30-2-K

H= 2.0



SFMUH

Multi Unit Components

Titanium Sleeve For Multi Unit



SSTFMU-K

Screw For Multi Unit



SSFMU-K

Transfer For Multi Unit



STFMU-K

Screw Transfer For Multi Unit



SSFTMU-K

Driver M1.6 For Multi Unit



MUD-M1.6

Sleeve Plastic For Multi Unit



SSPFMU-K

Analog For Multi Unit



SAFMU-K

Healing Cap For Multi Unit



SHCFMU-K

Transfer Plastic Close For Multi Unit



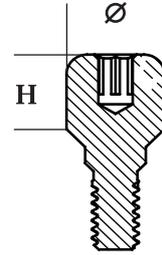
STPFMU-K

Healing Cap

Healing Caps prepare the site for the superstructure insertion and "shapes" the soft tissue surrounding the implant.

Selecting the correct healing cap depends on the thickness of the mucosa.

Wide healing cap are used for soft-tissue contouring of molars and premolars.



material : Titanium

Regular $\varnothing 4.6$



SHC 2
H= 2.0



SHC 3
H= 3.0



SHC 4
H= 4.0



SHC 5
H= 5.0



SHC 6
H= 6.0



SHC 7
H= 7.0

Narrow $\varnothing 3.8$



SHCN 3



SHCN 4



SHCN 5



SHCN 6



SHCN 7

Wide $\varnothing 5.5$



SHCW 2



SHCW 3



SHCW 4



SHCW 5



SHCW 6



SHCW 7

Extra Wide $\varnothing 6.3$



SHCXW 2



SHCXW 3



SHCXW 4



SHCXW 5

Cad Cam



TBASEH
H= 0.0



TBASEH1
H= 1.0



TBASEH2
H= 2.0



TBASEH3
H= 3.0



TBASEH4
H= 4.0



TBASEHM
H= 0.0



TBASEHM1
H= 1.0



TBASEHM2
H= 2.0



TBASEHM3
H= 3.0



TBASEHM4
H= 4.0



SCANPH



DAN37H



SSA 083



TBASEBH1
H= 1.0



TBASEBH3
H= 3.0



TBASEBHM1
H= 1.0



TBASEBHM3
H= 3.0



SBH001
H= 1.0



SBH003
H= 3.0

General



TPD

Prosthetics

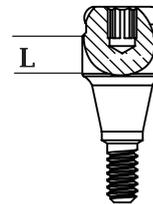
The Conical Connection



Flat Attachment

The flat attachment superstructure is intended to secure a removable prosthesis.

The attachment is used in conjunction with a stainless steel cap and an intermediate Nylon insert.



material: Titanium



LOCW 1-NP

L= 1.0



LOCW 2-NP

L= 2.0



LOCW 3-NP

L= 3.0



LOCW 4-NP

L= 4.0



LOCW 5-NP

L= 5.0



LOCW 6-NP

L= 6.0



LOCW 1-RP

L= 1.0



LOCW 2-RP

L= 2.0



LOCW 3-RP

L= 3.0



LOCW 4-RP

L= 4.0



LOCW 5-RP

L= 5.0



LOCW 6-RP

L= 6.0

Flat Attachment Components

Standard
Metal Housing



SMCFL

Standard
Retention



CN086

Soft
Retention



CN087

Extra
Soft



CN088

Strong
Retention



CN089

Laboration
Cap



CN090

Disc

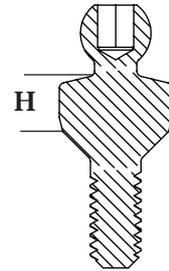


DPR

Ball Attachment

The Ball Attachment superstructure is intended to secure a removable prosthesis.

The attachment is used in conjunction with a stainless steel cap and an intermediate Nylon insert.



material: Titanium

NP Connection



SBAC-1-NP
H= 1.0



SBAC-2-NP
H= 2.0



SBAC-3-NP
H= 3.0



SBAC-4-NP
H= 4.0



SBAC-5-NP
H= 5.0



SBAC-6-NP
H= 6.0

RP Connection



SBAC-1-RP
H= 1.0



SBAC-2-RP
H= 2.0



SBAC-3-RP
H= 3.0



SBAC-4-RP
H= 4.0



SBAC-5-RP
H= 5.0



SBAC-6-RP
H= 6.0

Ball Attachment Components

Standard
Metal Housing



SMC

Silicon
Pink Cap



CN001

Silicon
Clear Cap



CN002

Silicon
Yellow Cap



CN003

Silicon
Disc



DP

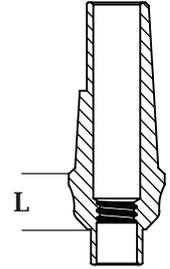
Shoulder Abutment

A wide variety of titanium straight abutments are available for use in different situations.

These abutments remain stable, even when their wall thickness is reduced to 0.1mm.

They are used in the fabrication of cement-retained restorations, single crowns or bridges.

material: Titanium



SSAC-1-NP
L= 1.0



SSAC-2-NP
L= 2.0



SSAC-3-NP
L= 3.0



SCA-NP



SBAC-1-RP
L= 1.0



SBAC-2-RP
L= 2.0



SBAC-3-RP
L= 3.0



SCA-RP

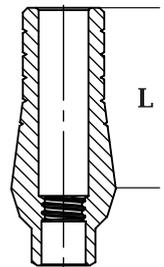
Abutment

A wide variety of titanium straight abutments are available for use in different situations.

These abutments remain stable, even when their wall thickness is reduced to 0.1mm.

They are used in the fabrication of cement-retained restorations, single crowns or bridges.

material: Titanium



SSAC-9-NP
L= 9.0



SSAC-13-NP
L= 13.0



SSAC-9-RP
L= 9.0



SSAC-13-RP
L= 13.0



SCA-NP



SCA-RP

Straight Transfer Abutment

A wide variety of titanium straight abutments are available for use in different situations.

These abutments remain stable, even when their wall thickness is reduced to 0.1mm.

They are used in the fabrication of cement- retained restorations, single crowns or bridges.

material: Titanium



TRAS-1-NP

L= 1.0



TRAS-2-NP

L= 2.0



TRAS-3-NP

L= 3.0



TRAS-4-NP

L= 4.0



SCA-NP



TRAS-1-RP

L= 1.0



TRAS-2-RP

L= 2.0



TRAS-3-RP

L= 3.0



TRAS-4-RP

L= 4.0



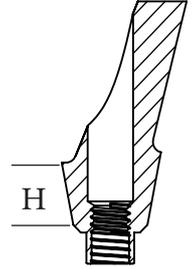
SCA-RP

Angulated Abutment 15°/25°

Angular Abutment are used when a change to the axis of the implant is required.

Normally used for constructing cement-retained single crowns or bridges.

The abutments are available with angles of 15 and 25 degrees.



material: Titanium



STAA 25-NP
H= 0.0



STAA 25-1-NP
H= 1.0



STAA 25-2-NP
H= 2.0



STAA 25-3-NP
H= 3.0



STAA 25-4-NP
H= 4.0



SCA-NP



STAA 25-RP
H= 0.0



STAA 25-1-RP
H= 1.0



STAA 25-2-RP
H= 2.0



STAA 25-3-RP
H= 3.0



STAA 25-4-RP
H= 4.0



SCA-RP



STAA 15-NP
H= 0.0



STAA 15-1-NP
H= 1.0



STAA 15-2-NP
H= 2.0



STAA 15-3-NP
H= 3.0



STAA 15-4-NP
H= 4.0



SCA-NP



STAA 15-RP
H= 0.0



STAA 15-1-RP
H= 1.0



STAA 15-2-RP
H= 2.0



STAA 15-3-RP
H= 3.0



STAA 15-4-RP
H= 4.0



SCA-RP

Plastic Abutment

Angular Abutment are used when a change to the axis of the implant is required.

Normally used for constructing cement-retained single crowns or bridges.

The abutments are available with angles of 15 and 25 degrees.



SACHC-NP 3.5
L= 3.5



SACNC-NP 3.5
L= 3.5



SACHC-RP 4.3
L= 4.3



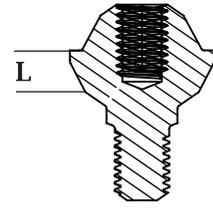
SACNC-RP 4.3
L= 4.3

Multi Unit

The Multi Unit system provides a solution for screw-retained prostheses even on complicated-to-restore implants.

The Multi-Unit system comprises a full range of sizes for both the upper and lower jaws.

Straight, 17, 30, 45, 52 and 60 adaptors, in a variety of heights, connects to a wide range of complementary products.



material: Titanium



SMU 001-NP

L= 1.0



SMU 002-NP

L= 2.0



SMU 003-NP

L= 3.0



SMU 004-NP

L= 4.0



SMU 005-NP

L= 5.0



SMU 001-RP

L= 1.0



SMU 002-RP

L= 2.0



SMU 003-RP

L= 3.0



SMU 004-RP

L= 4.0



SMU 005-RP

L= 5.0

Multi Unit

The Multi Unit system provides a solution for screw-retained prostheses even on complicated-to-restore implants.

The Multi-Unit system comprises a full range of sizes for both the upper and lower jaws.

Straight, 17, 30, 45, 52 and 60 degrees adaptors, in a variety of heights, connects to a wide range of complementary products.

material: Titanium



SMUNP 17-1-K
L= 1.0



SMUNP 17-2-K
L= 2.0



SMUNP 30-1-K
L= 1.0



SMUNP 30-2-K
L= 2.0



SFMUNP



SMURP 17-1-K
L= 1.0



SMURP 17-2-K
L= 2.0



SMURP 30-1-K
L= 1.0



SMURP 30-2-K
L= 2.0



SFMURP

Multi Unit Components

Titanium Sleeve For Multi Unit



SSTFMU-K

Screw For Multi Unit



SSFMU-K

Transfer For Multi Unit



STFMU-K

Screw Transfer For Multi Unit



SSFTMU-K

Driver M1.6 For Multi Unit



MUD-M1.6

Sleeve Plastic For Multi Unit



SSPFMU-K

Analog For Multi Unit



SAFMU-K

Healing Cap For Multi Unit



SHCFMU-K

Transfer Plastic Close For Multi Unit



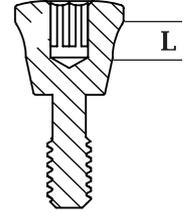
STPFMU-K

Healing Cap

Healing Caps prepare the site for the superstructure insertion and "shapes" the soft tissue surrounding the implant.

Selecting the correct healing cap depends on the thickness of the mucosa.

Wide healing cap are used for soft-tissue contouring of molars and premolars.



material: Titanium



HCC-2-NP
L= 2.0



HCC-3-NP
L= 3.0



HCC-4-NP
L= 4.0



HCC-5-NP
L= 5.0



HCC-2-RP
L= 2.0



HCC-3-RP
L= 3.0



HCC-4-RP
L= 4.0



HCC-5-RP
L= 5.0

Transfer

material: Titanium



STN-NP 14



STN-NP 22



STN-RP 14



STN-RP 22



ITCS-NP



ITCL-NP



ITCS-RP



ITCL-RP

Analog / Titanium Base

material: Titanium



SAC-NP



SAC-RP

CAD CAM



TBASEC
H= 0.0



TBASEC1
H= 1.0



TBASEC3
H= 3.0



TBASECM
H= 0.0



TBASECM1
H= 1.0



TBASECM3
H= 3.0



SCANPC



DAN37C



SC0001



TBASEBC1
H= 1.0



TBASEBC3
H= 3.0



TBASEBCM1
H= 1.0



TBASEBCM3
H= 3.0

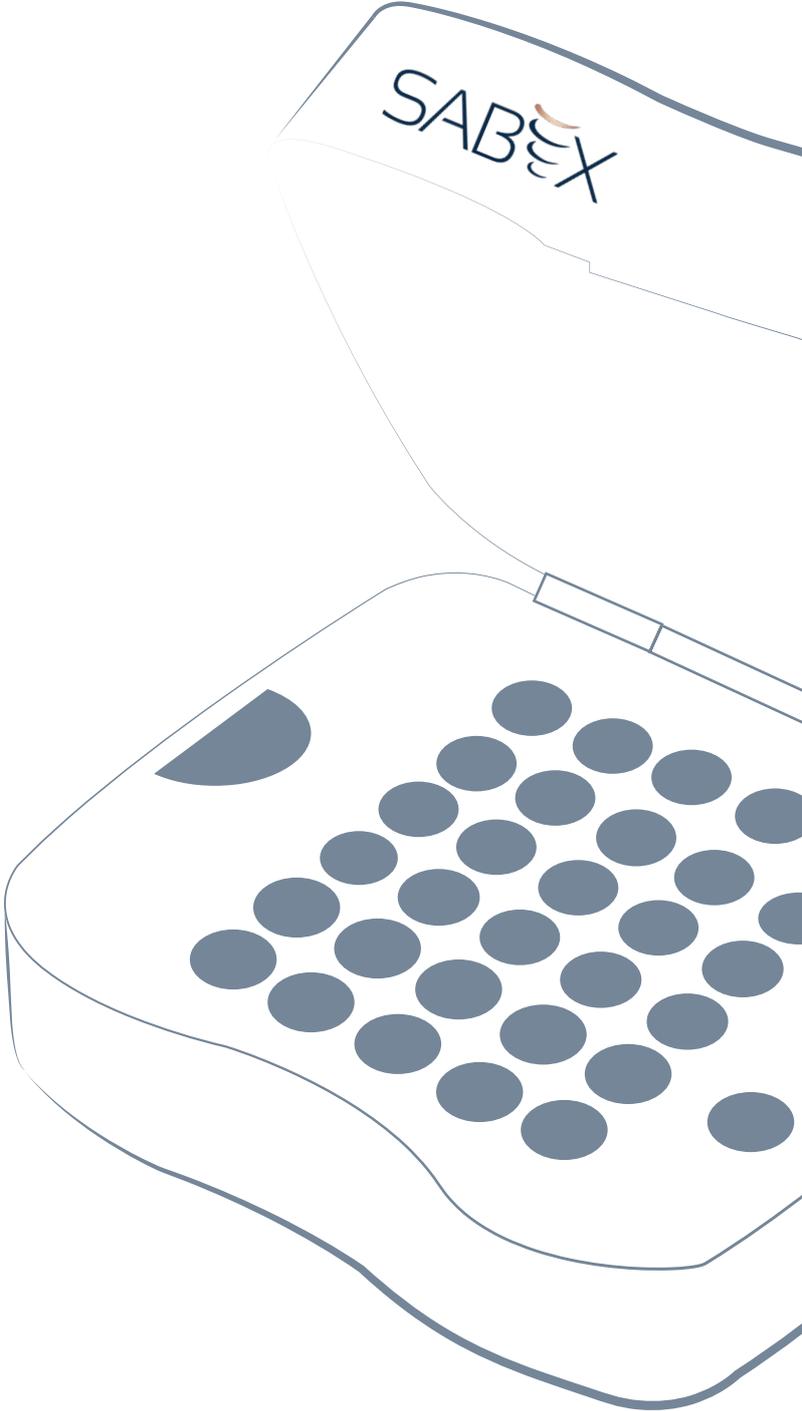


SBC001
H= 1.0



SBC003
H= 3.0

Kits & Drills



Standard Drills

With External Irrigation | Twist Drills

2.0MM

2.5MM

2.8MM

3.2MM



TD 200 L16

TD 250 L16

TD 280 L16

TD 320 L16



3.65MM

4.0MM

4.5MM

5.2MM



TD 365 L16

TD 400 L16

TD 450 L16

TD 520 L16



Standard Drills

With External Irrigation | Twist Drills

2.0MM



TD 200 L16 C



2.8MM



TD 280 L16 C



3.2MM



TD 320 L16 C



3.65MM



TD 365 L16 C



4.0MM



TD 400 L16 C



4.5MM



TD 450 L16 C



5.2MM



TD 520 L16 C



Conical Drills

With External Irrigation | Twist Drills

2.2MM



TDC 1.6X2.2 L16

2.4MM



TDC 1.8X2.4 L16

2.7MM



TDC 1.6X2.7 L16

2.8MM



TDC 1.8X2.8 L16

3.2MM



TDC 2.0X3.2 L16

4.0MM



TDC 2.7X4.0 L16

4.5MM



TDC 2.7X4.5 L16

5.5MM



TDC 3.1X5.5 L16

Lance Drills



LD 120



LD 150



LD 200

Tissue Punch



TP 3.0
Ø 3.0-4.0



TP 4.0
Ø 4.0-5.0



TP 5.0
Ø 5.0-6.0

Marker Drill



MDL190

Rachet Driver

material: Titanium



RDKC-NP 10



RDKC-NP 15



RDKC-RP 10



RDKC-RP 15

Motor Mount

material: Titanium



MMIC-NP 22



MMIC-NP 28



MMIC-RP 22



MMIC-RP 28

Ratchet Driver



RDK 125070



RDK 125100



RDK 125150



RDK 242070



RDK 242100



RDK 242150

Hand Driver



HDK 125070



HDK 125100



HDK 125150



HW

Motor Mount / Parallel Pin



MM 125220



MM 125280



MM 242220



MM 242280



SSP100



SSP160

Tools

Ratchet



SR

Hand Driver



HD

Torq Ratchet



STR

Depth Probe Key



DPKOP



MT0015



MT0016



MT0017

PK001



SK001



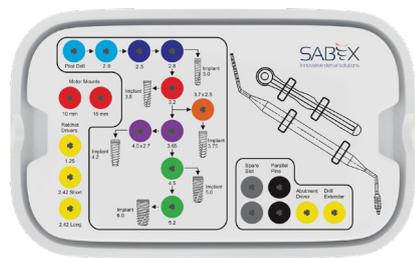
SK002



SK003



SK004



SK006



Special Surgery Kit

SDS-140-40	Bone Screw 1.4mmd / 4.9mml
SDS-140-60	Bone Screw 1.4mmd /6.9mml
SDS-140-80	Bone Screw 1.4mmd /8.9mml
SDS-160-60	Bone Screw 1.6mmd /6.9mml
SDS-160-80	Bone Screw 1.6mmd /8.9mml
SDS-160-100	Bone Screw 1.6mmd /10.9mml Hand
MT0016	Driver For Bone Screw







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