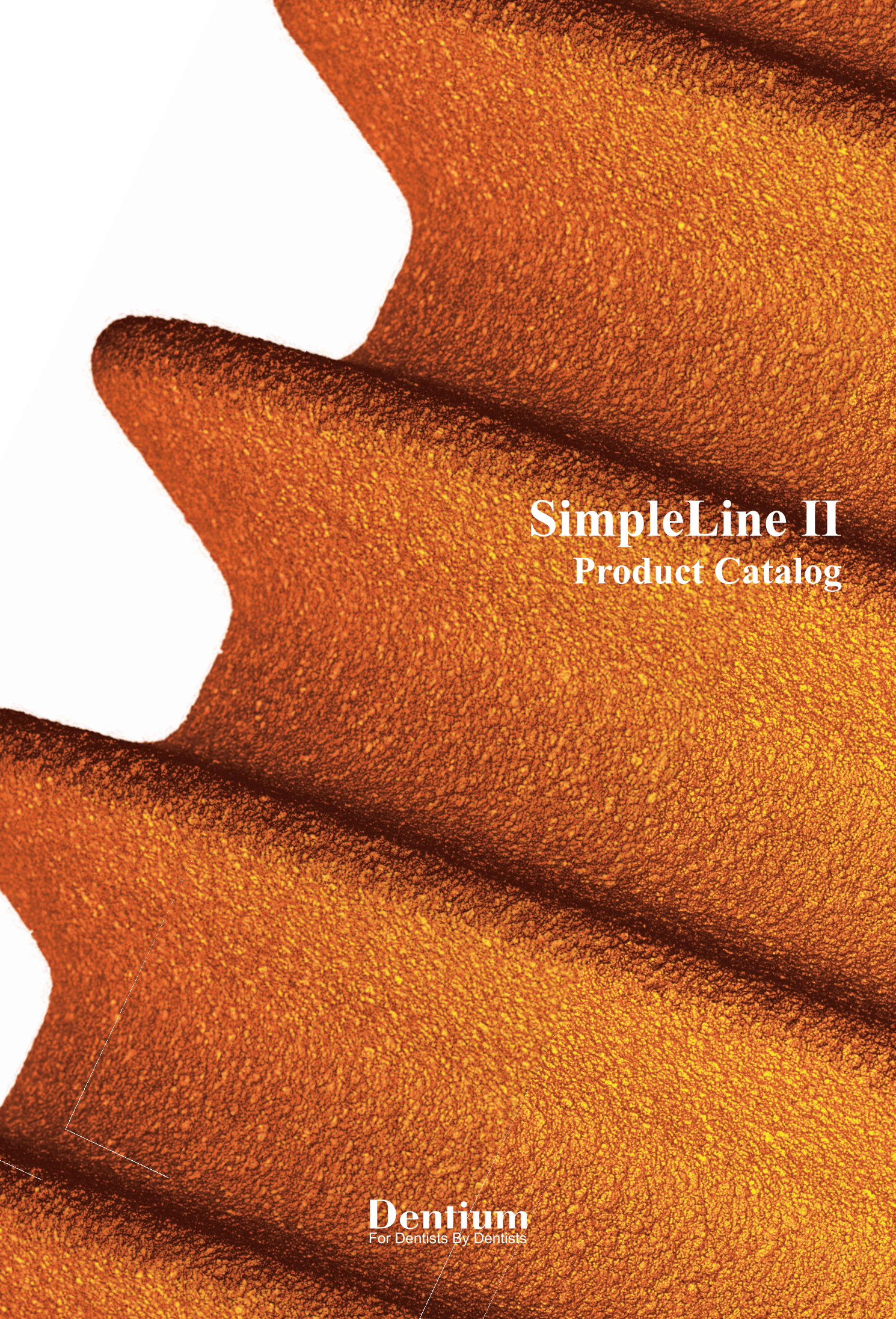




SimpleLine II

Product Catalog

Dentium
For Dentists By Dentists

SimpleLine II

A New Choice

For the Customer

PRODUCT CATALOG

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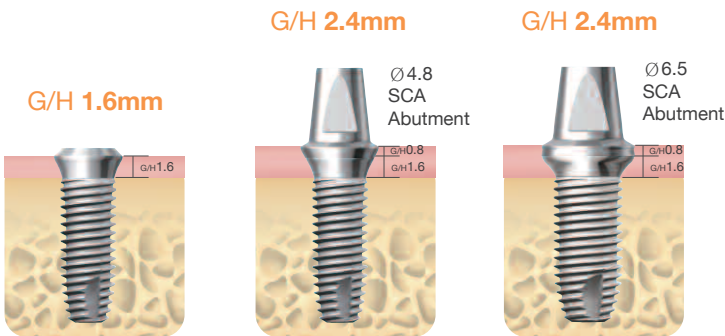
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SimpleLine II Characteristics

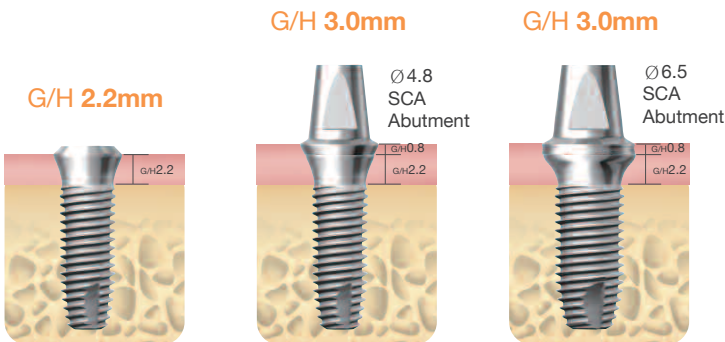
Flexible in Choices with SimpleLine II's Diverse Gingival Heights



SOFX 483810R & SOCAB4808O



► G/H 1.6mm Fixture

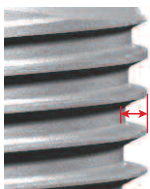


► G/H 2.2mm Fixture

Improved Thread Design



Double Thread



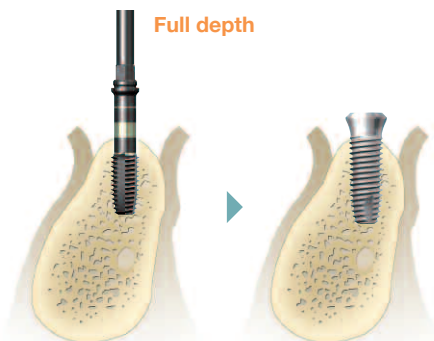
- Sharp edged and high density threads allows fast and successful osseointegration.
- Double-threaded design minimizes chair time.

Tap Drill

Early loading with precise tap drill

- Tap drills for exquisite surgery to enable early loading.
- Smooth and precise surgery with tap drill in type 1~3 bone.
- 4mm of tapping depth for optimum torque control.

D1 Bone



D2, 3 Bone



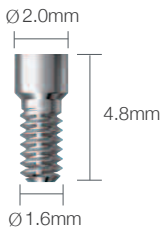
Internal 8° Morse Taper and Octagon



- 1 Screw loosening is well prevented due to the cold welding mechanism for solid abutment application.
- 2 Maximized depth of the octagon design to enable easy adaptation verification for dual abutment application.



Ti-Retaining Screw

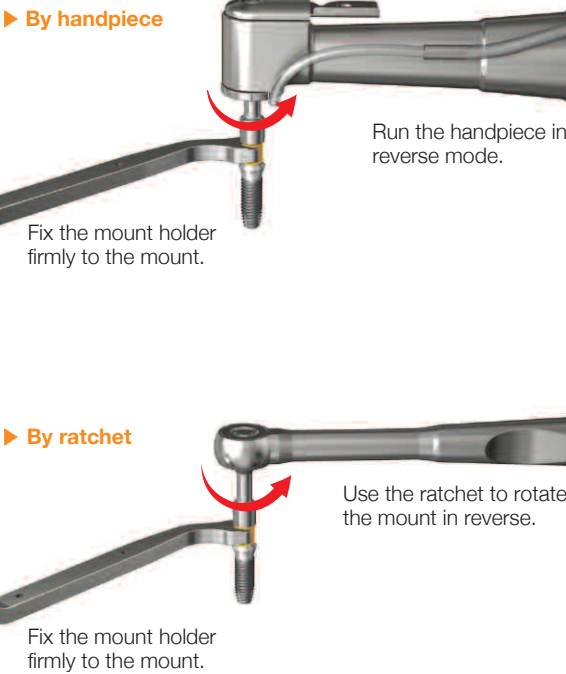


- Able to accommodate occlusion with ease.
- Minimized risk of resin falling apart through sufficient attachment space.

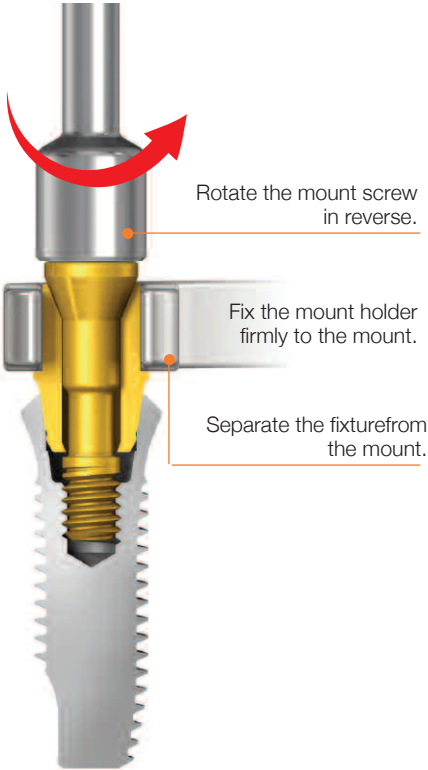
Fixture Connection



Removal of the Fixture Mount



Removal Mechanism of the Fixture Mount



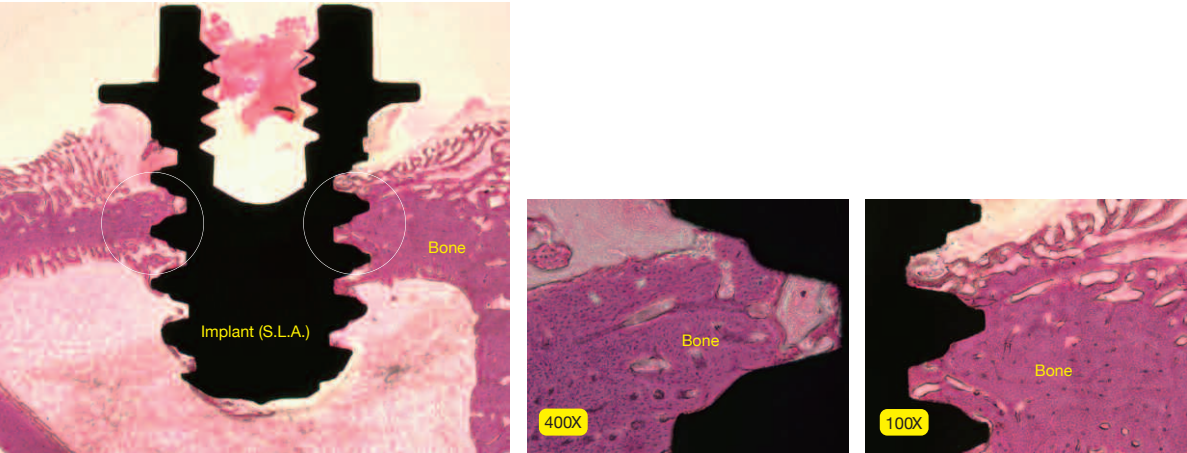
* In case the power of engine is insufficient to rotate the mount in reverse

S.L.A. Surface

S.L.A. (Sandblasting with large grit and acid etching)

- Higher bone-to-implant contact.
- Faster bone formation on the surface.

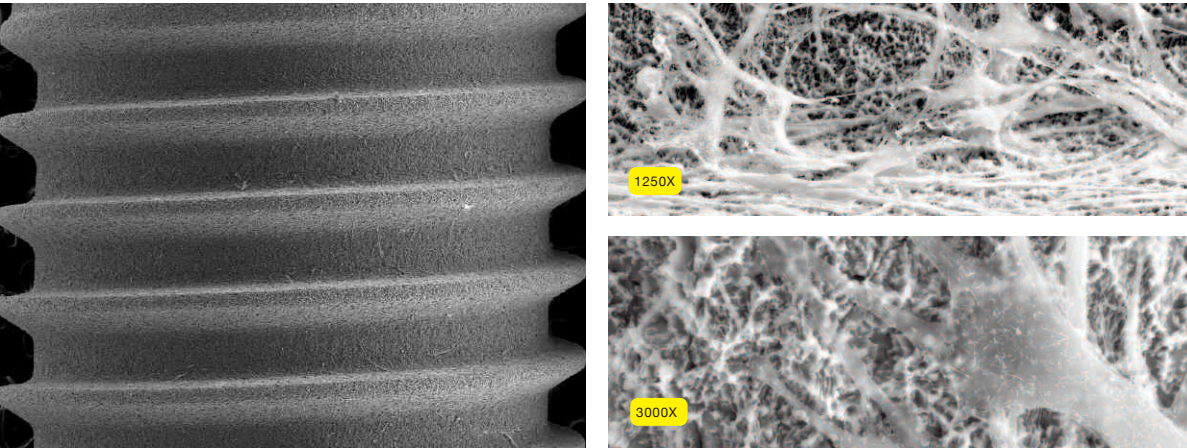
In vivo test



Fast new bone formation in between the threads.

Human Osteoblast

- Well attached and proliferated human osteoblasts.

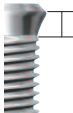


Cell number 3×10^4 , after 7 days of cell culture

SimpleLine II Color Coding by Diameter

Color Coding by Diameter - G/H 1.6mm

• Cover screw is not included in the packaging. (Unit: mm)

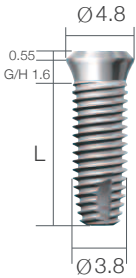
Cap Color					
		Green	Sky Blue	Brown	Red
Fixture SimpleLine II (Mount Free)					
	Platform Diameter	4.8	4.8	6.5	6.5
	Body Diameter	3.8	4.3	4.3	4.8
	Bevel Height	0.55	0.55	0.75	0.75
	Gingival Height	1.6	1.6	1.6	1.6

SimpleLine II Fixture - G/H 1.6mm

Unit: mm, Scale 1 : 1.5 / mm

Platform Ø4.8 | Body Ø3.8

L	Art. No.
08	SOFX 4838 08 S
10	SOFX 4838 10 S
12	SOFX 4838 12 S



08



10

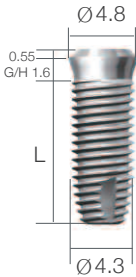


12



Platform Ø4.8 | Body Ø4.3

L	Art. No.
08	SOFX 4843 08 S
10	SOFX 4843 10 S
12	SOFX 4843 12 S



08



10

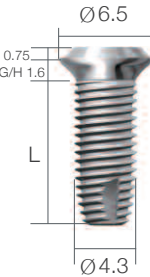


12



Platform Ø6.5 | Body Ø4.3

L	Art. No.
08	SOFX 6543 08 S
10	SOFX 6543 10 S
12	SOFX 6543 12 S



08



10

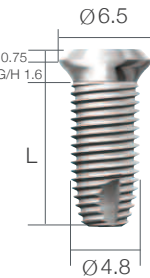


12



Platform Ø6.5 | Body Ø4.8

L	Art. No.
08	SOFX 6548 08 S
10	SOFX 6548 10 S
12	SOFX 6548 12 S



08



10



12



SimpleLine II Color Coding by Diameter

Color Coding by Diameter - G/H 2.2mm

• Cover screw is not included.

(Unit: mm)

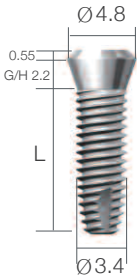
Cap Color						
		Yellow	Green	Sky Blue	Brown	Red
Fixture SimpleLine II (Mount Free)						
	Platform Diameter	4.8	4.8	4.8	6.5	6.5
	Body Diameter	3.4	3.8	4.3	4.3	4.8
	Bevel Height	0.55	0.55	0.55	0.75	0.75
	Gingival Height	2.2	2.2	2.2	2.2	2.2

SimpleLine II Fixture - G/H 2.2mm

Unit: mm, Scale 1 : 1.5 / mm

Platform Ø4.8 | Body Ø3.4

L	Art. No.
08	SOFX 4834 08 R
10	SOFX 4834 10 R
12	SOFX 4834 12 R



08



10

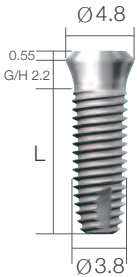


12



Platform Ø4.8 | Body Ø3.8

L	Art. No.
08	SOFX 4838 08 R
10	SOFX 4838 10 R
12	SOFX 4838 12 R



08



10

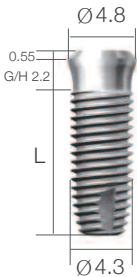


12



Platform Ø4.8 | Body Ø4.3

L	Art. No.
08	SOFX 4843 08 R
10	SOFX 4843 10 R
12	SOFX 4843 12 R



08



10

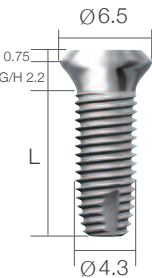


12



Platform Ø6.5 | Body Ø4.3

L	Art. No.
08	SOFX 6543 08 R
10	SOFX 6543 10 R
12	SOFX 6543 12 R



08



10

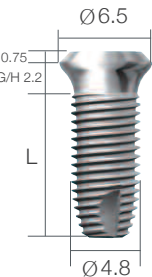


12



Platform Ø6.5 | Body Ø4.8

L	Art. No.
08	SOFX 6548 08 R
10	SOFX 6548 10 R
12	SOFX 6548 12 R



08



10



12



Cover Screw & Healing Abutment

Unit: mm, Scale 1 : 1.5 / mm

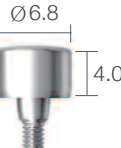
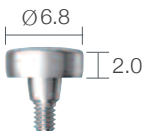
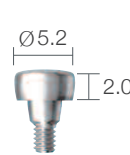
Cover Screw | Single use only

Application	Diameter	Art. No.
ø4.8	ø3.5	SOCS 48 35
ø6.5	ø4.3	SOCS 65 43



Healing Abutment | Single use only

Application	H	Art. No.
ø4.8	2.0	SOHAB 48 20
	4.0	SOHAB 48 40
ø6.5	2.0	SOHAB 65 20
	4.0	SOHAB 65 40



SOCS4835 and SOFX483810R

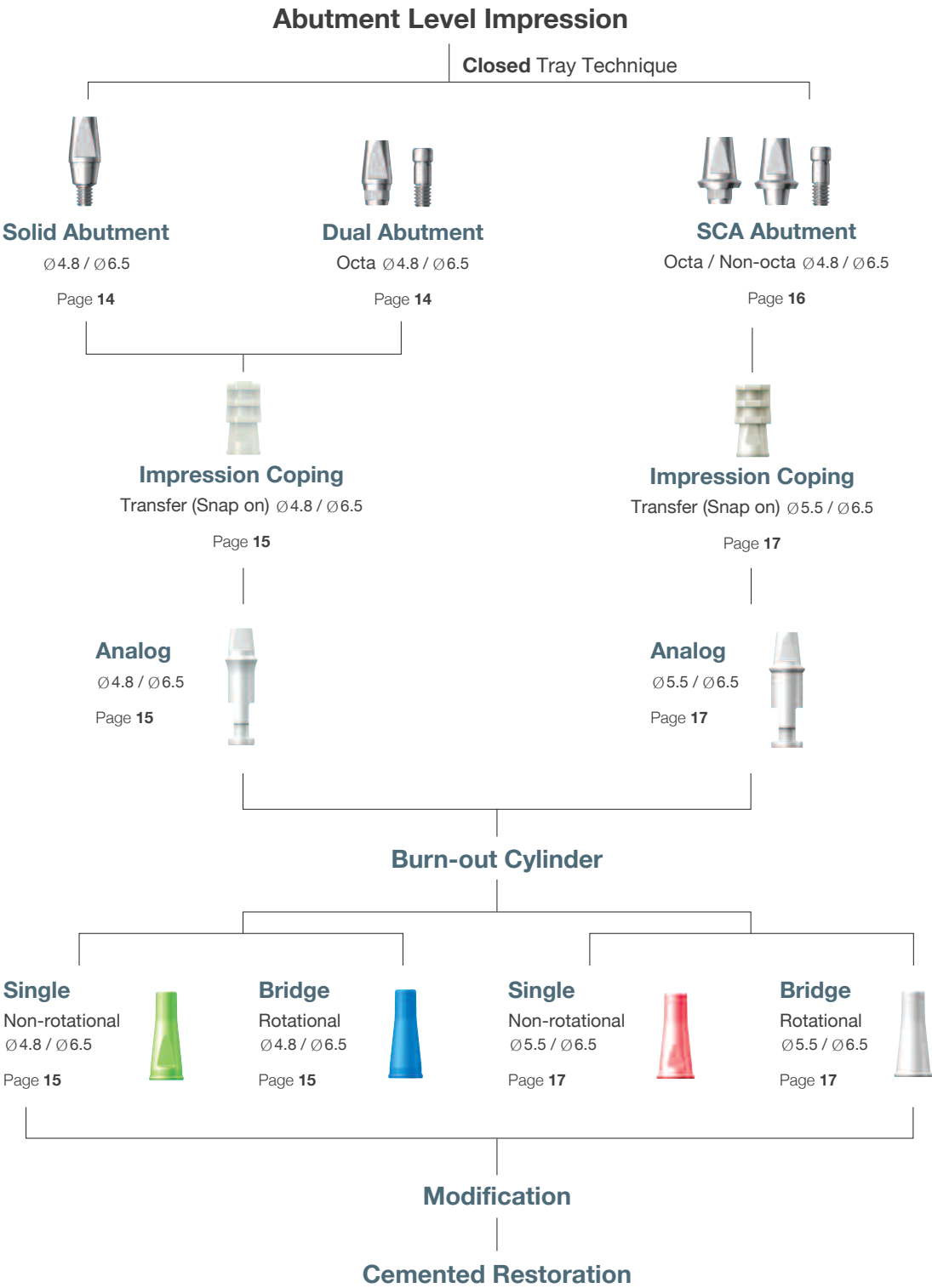


SOHAB4820 and SOFX483810R

Prosthetic Procedure 1

Impression Technique and Restoration Selection

Solid / Dual / SCA Abutment

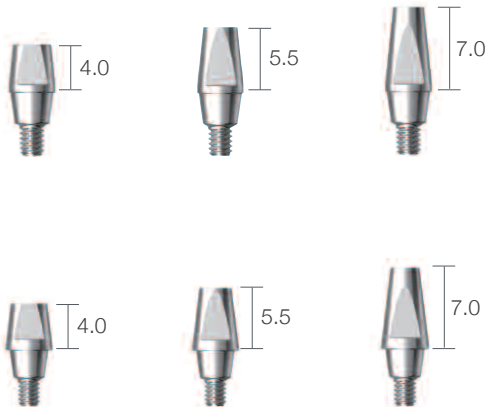


Prosthetic & Lab Component -
 Abutment Level

Unit: mm, Scale 1 : 1.5 / mm

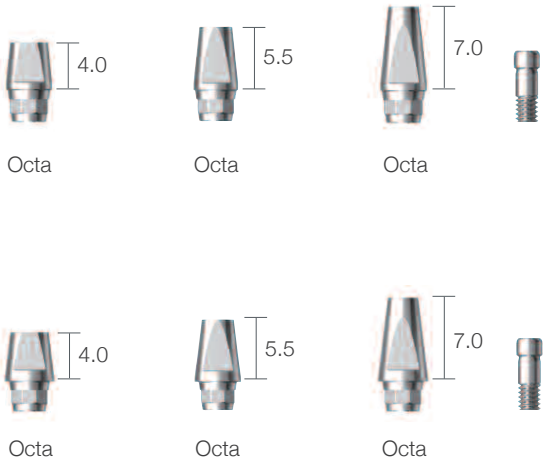
Solid Abutment | One piece

Application	H	Art. No.
ø4.8	4.0	SOSAB 48 40 N
	5.5	SOSAB 48 55 N
	7.0	SOSAB 48 70 N
ø6.5	4.0	SOSAB 65 40 N
	5.5	SOSAB 65 55 N
	7.0	SOSAB 65 70 N



Dual Abutment - Octa | Abutment screw is included.

Application	H	Art. No.
ø4.8	4.0	SODAB 48 40 O
	5.5	SODAB 48 55 O
	7.0	SODAB 48 70 O
ø6.5	4.0	SODAB 65 40 O
	5.5	SODAB 65 55 O
	7.0	SODAB 65 70 O



Abutment Screw

Art. No.	SOAAS 20 23
----------	--------------------

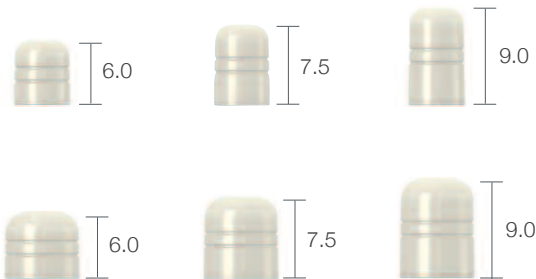


Prosthetic & Lab Component - Abutment Level

Unit: mm, Scale 1 : 1.5 / mm

Comfort Cap | Solid / Dual Abutment | Snap on

Application	H	Art. No.
ø4.8	6.0	SODCC 48 40
	7.5	SODCC 48 55
	9.0	SODCC 48 70
ø6.5	6.0	SODCC 65 40
	7.5	SODCC 65 55
	9.0	SODCC 65 70



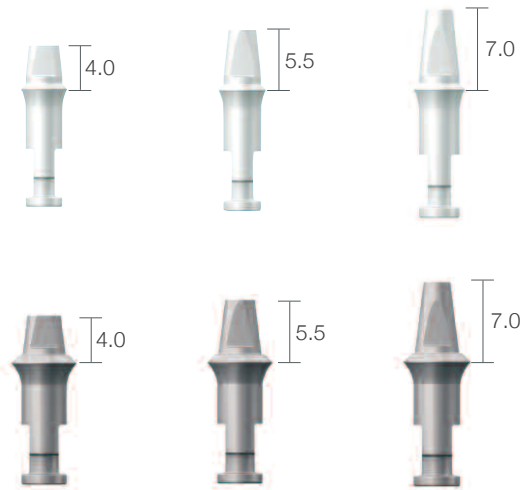
Impression Coping | Solid / Dual Abutment | Snap on

Application	Diameter	Art. No.
ø4.8	ø4.8	SODIC 48
ø6.5	ø6.5	SODIC 65



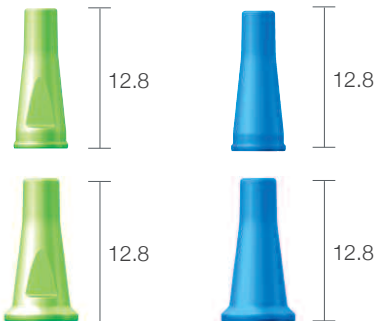
Analog | Solid / Dual Abutment

Application	H	Art. No.
ø4.8	4.0	SOCAN 48 40 P
	5.5	SOCAN 48 55 P
	7.0	SOCAN 48 70 P
ø6.5	4.0	SOCAN 65 40 P
	5.5	SOCAN 65 55 P
	7.0	SOCAN 65 70 P



Burn-out Cylinder | Solid / Dual Abutment | Snap on

Application	Type	Art. No.
ø4.8	Single	SODBC 48 S
	Bridge	SODBC 48 B
ø6.5	Single	SODBC 65 S
	Bridge	SODBC 65 B



Prosthetic & Lab Component -
 Abutment Level

Unit: mm, Scale 1 : 1.5 / mm

SCA Abutment |
 Abutment screw is included.

Application	G/H	Type	Art. No.
ø4.8	0.8	Octa	SOCAB 48 08 O
		Non-octa	SOCAB 48 08 N
	1.8	Octa	SOCAB 48 18 O
		Non-octa	SOCAB 48 18 N
ø6.5	0.8	Octa	SOCAB 65 08 O
		Non-octa	SOCAB 65 08 N
	1.8	Octa	SOCAB 65 18 O
		Non-octa	SOCAB 65 18 N



Comfort Cap |
 SCA Abutment |
 Snap on

Application	Diameter	Art. No.
ø4.8	ø5.5	CCC 55 C
ø6.5	ø6.5	CCC 65 C



Prosthetic & Lab Component - Abutment Level

Unit: mm, Scale 1 : 1.5 / mm

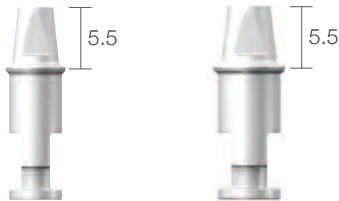
Impression Coping | SCA Abutment

Application	Diameter	Art. No.
ø4.8	ø5.5	CIC 55 L
ø6.5	ø6.5	CIC 65 L



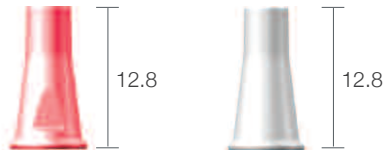
Analog | SCA Abutment

Application	Diameter	Art. No.
ø4.8	ø5.5	CAN 55 LL
ø6.5	ø6.5	CAN 65 LL



Burn-out Cylinder | SCA Abutment

Application	Type	Art. No.
ø4.8	Single	CBC 55 SL
	Bridge	CBC 55 BL
ø6.5	Single	CBC 65 SL
	Bridge	CBC 65 BL



Restorative Kit



Solid & Dual Abutment

Art. No	Lab Components				
	Comfort Cap	Impression Coping	Analog	Burn-out Cylinder	
XSSODAB 48 40	SODCC 48 40	SODIC 48	SOCAN 48 40 P	SODBC 48 S	SODBC 48 B
XSSODAB 48 55	SODCC 48 55		SOCAN 48 55 P		
XSSODAB 48 70	SODCC 48 70		SOCAN 48 70 P		
XSSODAB 65 40	SODCC 65 40	SODIC 65	SOCAN 65 40 P	SODBC 65 S	SODBC 65 B
XSSODAB 65 55	SODCC 65 55		SOCAN 65 55 P		
XSSODAB 65 70	SODCC 65 70		SOCAN 65 70 P		

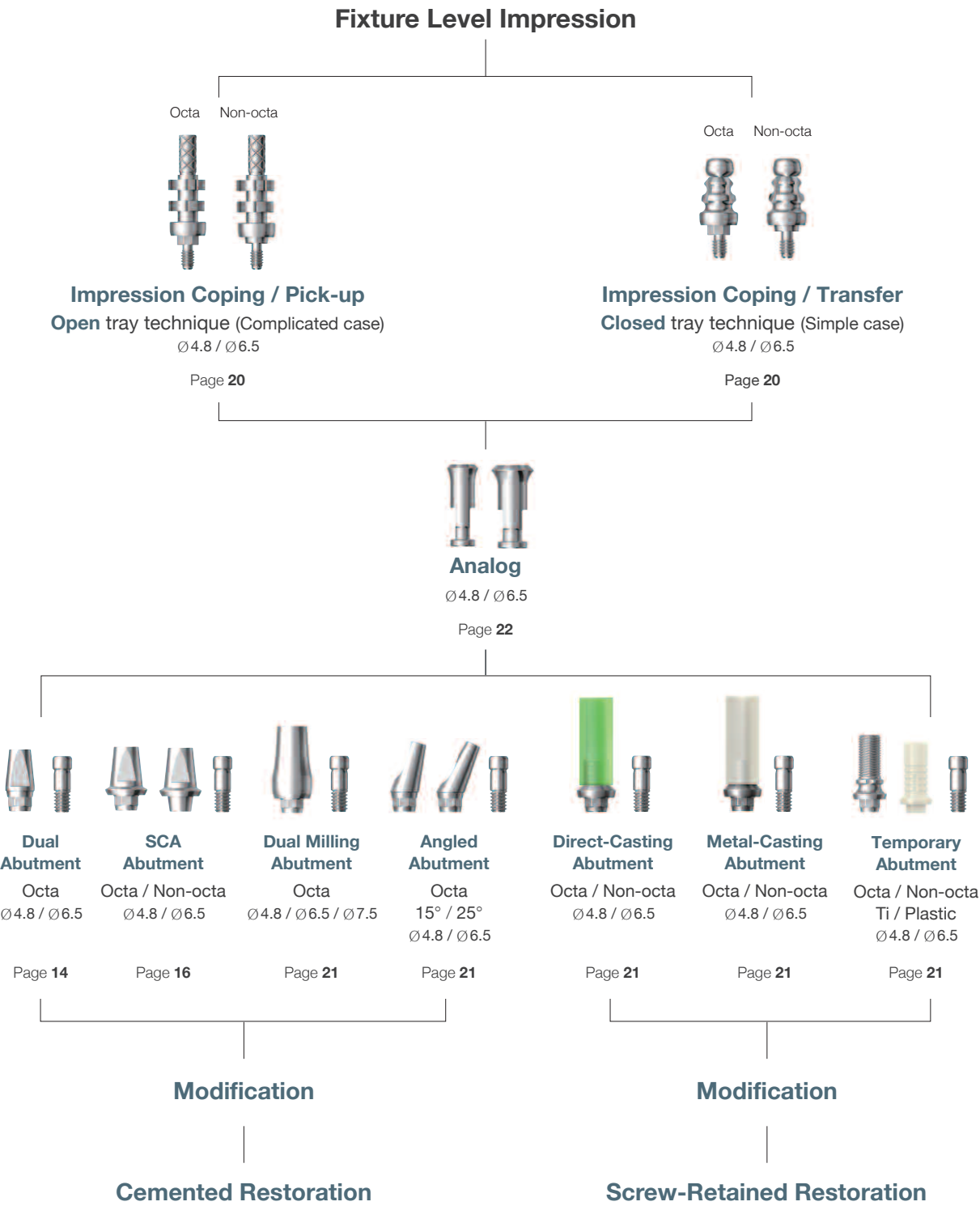
SCA Abutment

Art. No	Lab Components				
	Comfort Cap	Impression Coping	Analog	Burn-out Cylinder	
XSSOCAB 48 S	CCC 55 CS	CIC 55 L	CAN 55 SL	CBC 55 SL	CBC 55 BL
XSSOCAB 48	CCC 55 C		CAN 55 LL		
XSSOCAB 65 S	CCC 65 CS	CIC 65 L	CAN 65 SL	CBC 65 SL	CBC 65 BL
XSSOCAB 65	CCC 65 C		CAN 65 LL		

Prosthetic Procedure 2

Impression Technique and Restoration Selection

Dual / SCA / Dual Milling / Angled / Direct-Casting /
Metal-Casting / Temporary Abutment

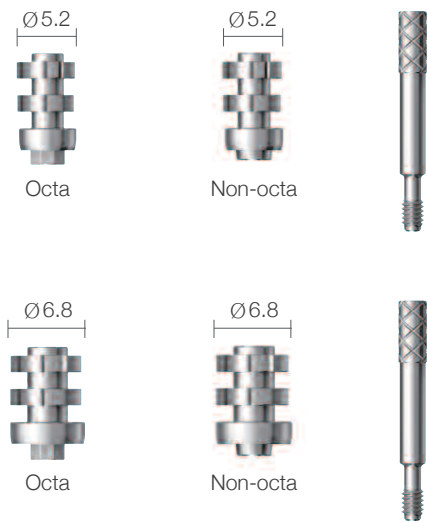


Prosthetic & Lab Component - Fixture Level

Unit: mm, Scale 1 : 1.5 / mm

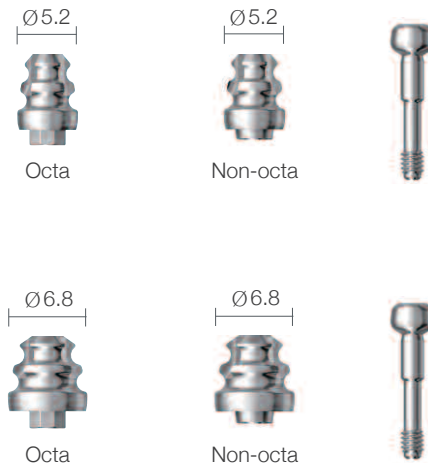
Impression Coping Pick-up | Impression coping screw is included with the impression coping.

Application	Type	Art. No.
ø4.8	Octa	SODPU 48 52 O
	Non-Octa	SODPU 48 52 N
ø6.5	Octa	SODPU 65 68 O
	Non-Octa	SODPU 65 68 N



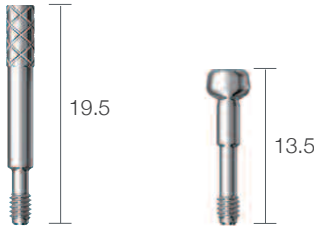
Impression Coping Transfer | Impression coping screw is included with the impression coping.

Application	Type	Art. No.
ø4.8	Octa	SODTF 48 52 O
	Non-Octa	SODTF 48 52 N
ø6.5	Octa	SODTF 65 68 O
	Non-Octa	SODTF 65 68 N



Impression Coping Screw

Type	Art. No.
Pick-up	SODPS 11
Transfer	SODTS 11

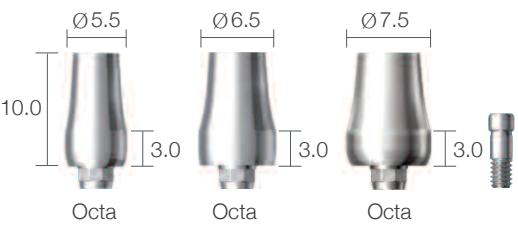


Prosthetic & Lab Component - Fixture Level

Unit: mm, Scale 1 : 1.5 / mm

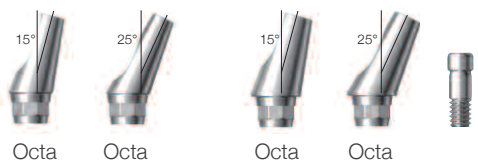
Dual Milling Abutment - Octa | Abutment screw is included.

Application	Type	Art. No.
ø4.8	Octa	SOMAB 48 30 OG
ø6.5	Octa	SOMAB 65 30 OG
	Octa	SOMAB 75 30 OG



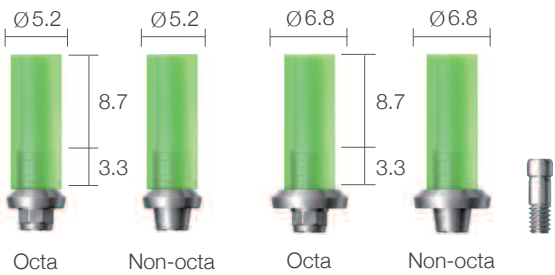
Angled Abutment - Octa | Abutment screw is included.

Application	Angled	Art. No.
ø4.8	15°	SOAAB 48 15 O
	25°	SOAAB 48 25 O
ø6.5	15°	SOAAB 65 15 O
	25°	SOAAB 65 25 O



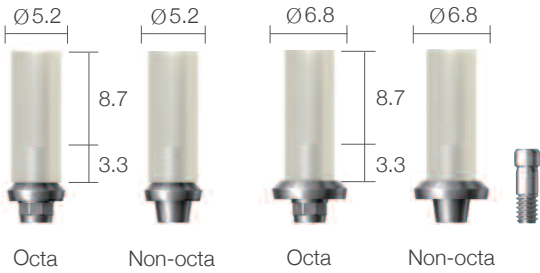
Direct Casting Abutment - Gold | Abutment screw is included.

Application	Type	Art. No.
ø4.8	Octa	SORAB 48 52 O
	Non-octa	SORAB 48 52 N
ø6.5	Octa	SORAB 65 68 O
	Non-octa	SORAB 65 68 N



Metal-Casting Abutment - Co-Cr | Abutment screw is included.

Application	Type	Art. No.
ø4.8	Octa	SORAB 48 52 CO
	Non-octa	SORAB 48 52 CN
ø6.5	Octa	SORAB 65 68 CO
	Non-octa	SORAB 65 68 CN

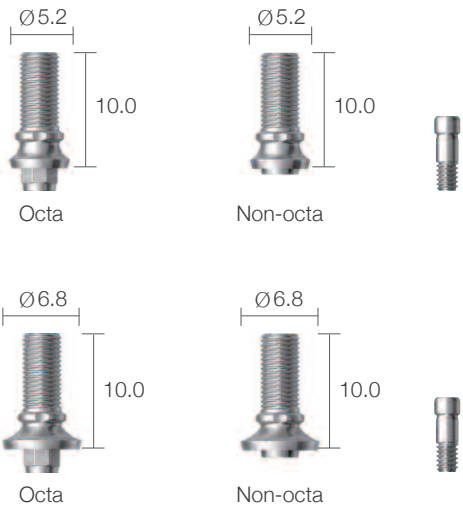


Prosthetic & Lab Component - Fixture Level

Unit: mm, Scale 1 : 1.5 / mm

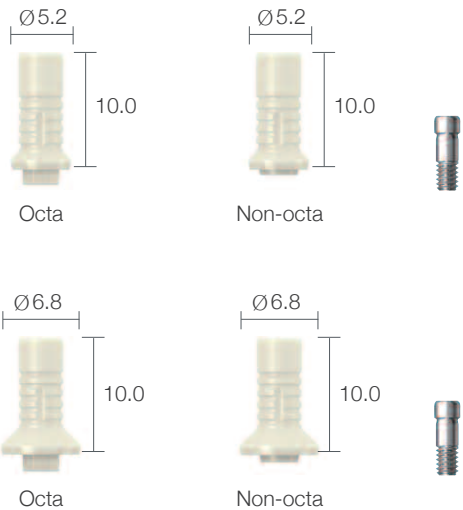
Temporary Abutment - Ti | Abutment screw is included.

Application	Type	Art. No.
ø4.8	Octa	SOTAB 48 52 TOG
	Non-octa	SOTAB 48 52 TNG
ø6.5	Octa	SOTAB 65 68 TOG
	Non-octa	SOTAB 65 68 TNG



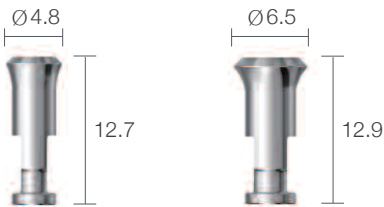
Temporary Abutment - Plastic | Abutment screw is included.

Application	Type	Art. No.
ø4.8	Octa	SOTAB 48 52 PO
	Non-octa	SOTAB 48 52 PN
ø6.5	Octa	SOTAB 65 68 PO
	Non-octa	SOTAB 65 68 PN



Fixture Analog

Application	Art. No.
ø4.8	SODAN 48
ø6.5	SODAN 65

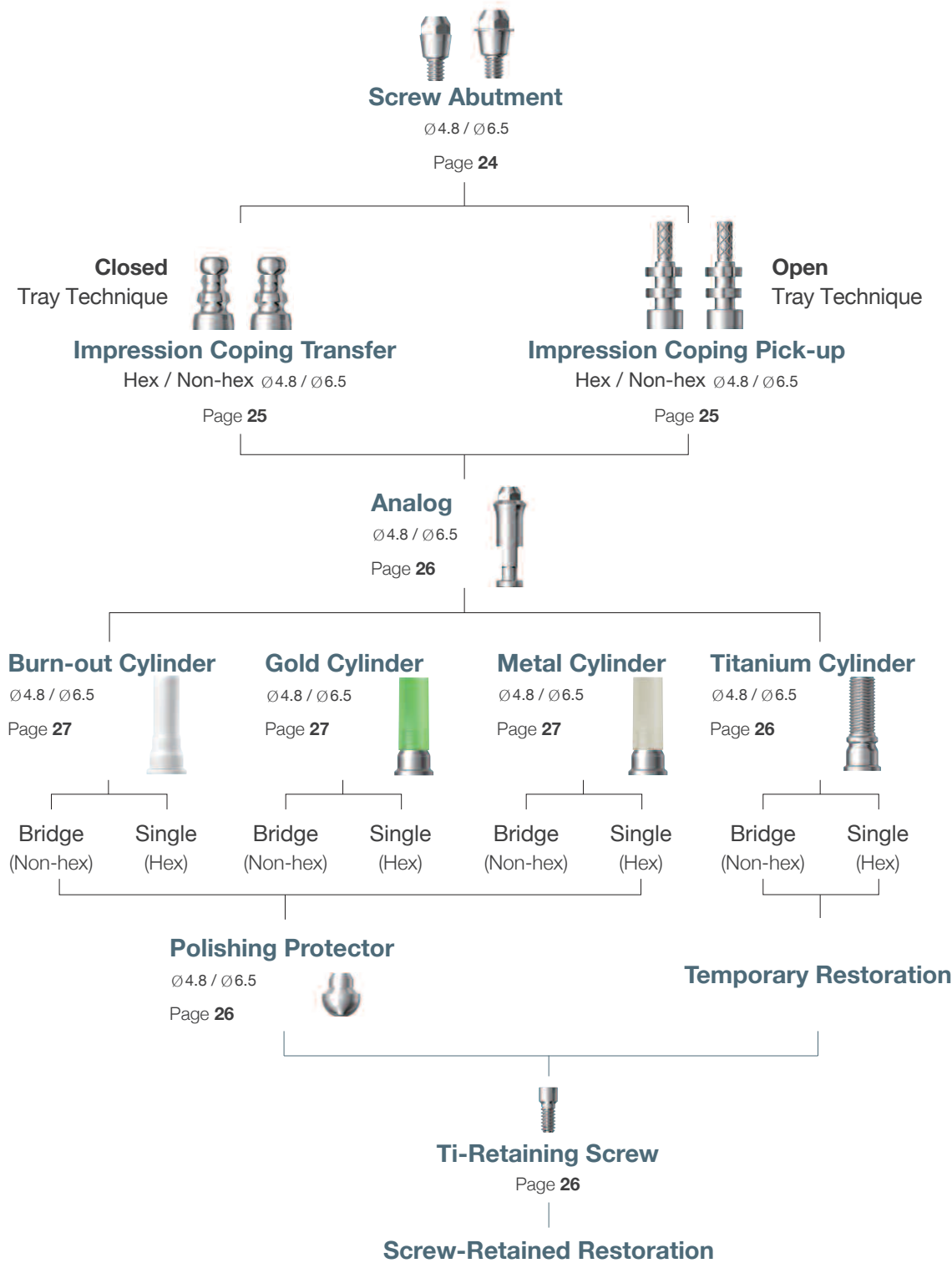


Prosthetic Procedure 3

Impression Technique and Restoration Selection

Screw Abutment

Abutment Level Impression

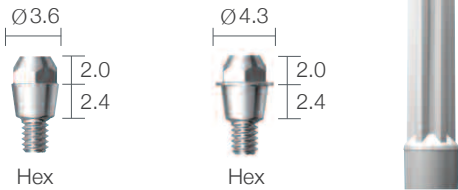


Prosthetic & Lab Component - Screw Abutment

Unit: mm, Scale 1 : 1.5 / mm

Screw Abutment

Application	Art. No.
Ø4.8	SOSAB 48 16
Ø6.5	SOSAB 65 16



Comfort Cap | Plastic | Snap on

Application	Art. No.
Ø4.8	SOSCC 48 35
Ø6.5	SOSCC 65 35



Comfort Cap | Metal | Ti-retaining screw is included.

Application	Art. No.
Ø4.8	SOSCC 48 T
Ø6.5	SOSCC 65 T

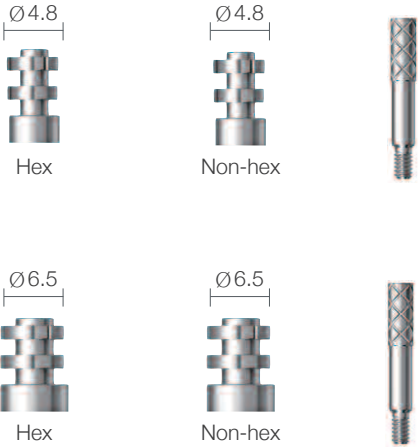


Prosthetic & Lab Component - Screw Abutment

Unit: mm, Scale 1 : 1.5 / mm

Impression Coping Pick-up | Impression coping screw is included with the impression coping.

Application	Type	Art. No.
Ø4.8	Hex	SOSPU 48 16 H
	Non-Hex	SOSPU 48 16 N
Ø6.5	Hex	SOSPU 65 16 H
	Non-Hex	SOSPU 65 16 N



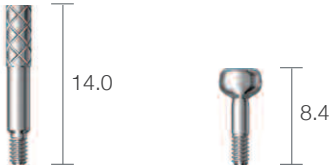
Impression Coping Transfer | Impression coping screw is included with the impression coping.

Application	Type	Art. No.
Ø4.8	Hex	SOSTF 48 16 H
	Non-Hex	SOSTF 48 16 N
Ø6.5	Hex	SOSTF 65 16 H
	Non-Hex	SOSTF 65 16 N



Impression Coping Screw

Type	Art. No.
Pick-up	SOSPS 09 16
Transfer	SOSTS 09 16

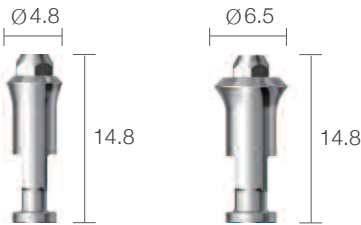


Prosthetic & Lab Component - **Screw Abutment**

Unit: mm, Scale 1 : 1.5 / mm

Analog

Application	Art. No.
Ø4.8	SOSAN 48 16
Ø6.5	SOSAN 65 16



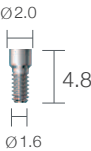
Polishing Protector

Application	Art. No.
Ø4.8	SOSPP 48 16
Ø6.5	SOSPP 65 16



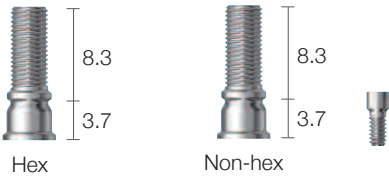
Ti-Retaining Screw

Art. No.	SOSRS 16 T
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Ti-Cylinder | Ti-retaining screw is included.

Application	Type	Art. No.
Ø4.8	Hex	SOSTC 48 16 HG
	Non-hex	SOSTC 48 16 NG
Ø6.5	Hex	SOSTC 65 16 HG
	Non-hex	SOSTC 65 16 NG

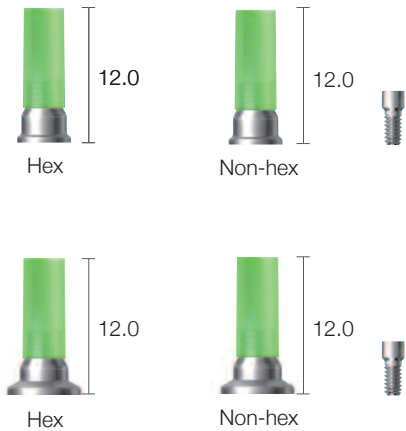


Prosthetic & Lab Component - Screw Abutment

Unit: mm, Scale 1 : 1.5 / mm

Gold Cylinder | Ti-retaining screw is included.

Application	Type	Art. No.
ø4.8	Hex	SOSGC 48 16 H
	Non-hex	SOSGC 48 16 N
ø6.5	Hex	SOSGC 65 16 H
	Non-hex	SOSGC 65 16 N



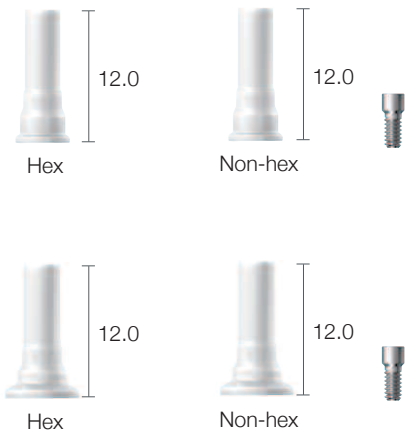
Metal Cylinder - Co-Cr | Ti-retaining screw is included.

Application	Type	Art. No.
ø4.8	Hex	SOSGC 48 16 CH
	Non-hex	SOSGC 48 16 CN
ø6.5	Hex	SOSGC 65 16 CH
	Non-hex	SOSGC 65 16 CN



Burn-Out Cylinder | Ti-retaining screw is included.

Application	Type	Art. No.
ø4.8	Hex	SOSBC 48 16 H
	Non-hex	SOSBC 48 16 N
ø6.5	Hex	SOSBC 65 16 H
	Non-hex	SOSBC 65 16 N



Prosthetic Procedure 4

Impression Technique and Restoration Type

Overdenture Procedure

Positoner / Mini Ball / Magnetic Attachment

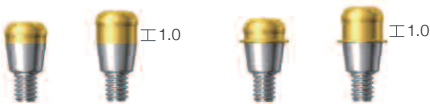


Positioner

Unit: mm, Scale 1 : 1.5 / mm

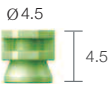
Positioner Abutment

Application	G/H	Art. No.
Ø4.8	0	SOPAB 48 00
	1.0	SOPAB 48 10
Ø6.5	0	SOPAB 65 00
	1.0	SOPAB 65 10



Positioner Impression Coping

PIC



Positioner Analog

PAN



Positioner Socket Set

Art. No.	FSMHS(Tilting Type $\pm 10^\circ$)
	FSMHSN(Non Tilting Type $\pm 5^\circ$)



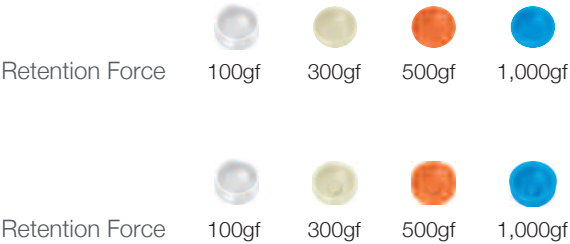
Positioner Metal Socket

Art. No.	FSMH
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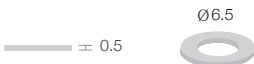
Positioner Plastic Socket

Application	Art. No.
Tilting Type $\pm 10^\circ$	MSHP (Blue)
	MSMP (Orange)
	MSLP (Ivory)
	MSOP (White)
Non Tilting Type $\pm 5^\circ$	MSHPN (Blue)
	MSMPN (Orange)
	MSLPN (Ivory)
	MSOP (White)



Positioner Block Out Spacer

Art. No.	PBOS
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Positioner Core Tool

Art. No.	XPCT
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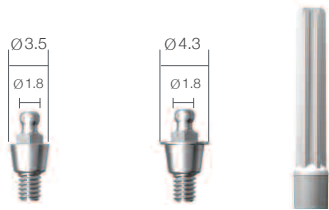


Mini Ball Attachment

Unit: mm, Scale 1 : 1.5 / mm

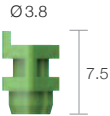
Mini Ball Abutment

Application	Art. No.
Ø4.8	SOBAB 48 00
Ø6.5	SOBAB 65 00



Mini Ball Impression Coping

Art. No.	ICA
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Mini Ball Analog

Art. No.	BANL
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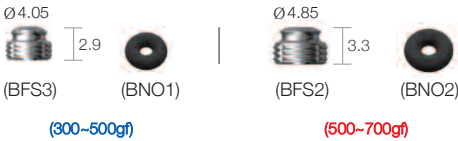
Socket Spacer

Art. No.	BIC3L
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Female Socket

Art. No.	BPF3 (300~500gf) BPF2 (500~700gf)
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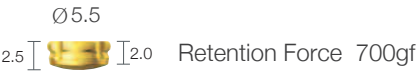


Magnetic Attachment

Unit: mm, Scale 1 : 1.5 / mm

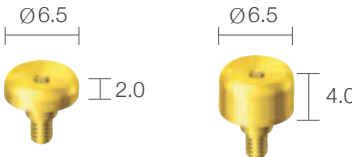
Magnetic Assay

Application	Art. No.
ø4.8	MGT 45 20 D
ø6.5	MGT 55 20 D

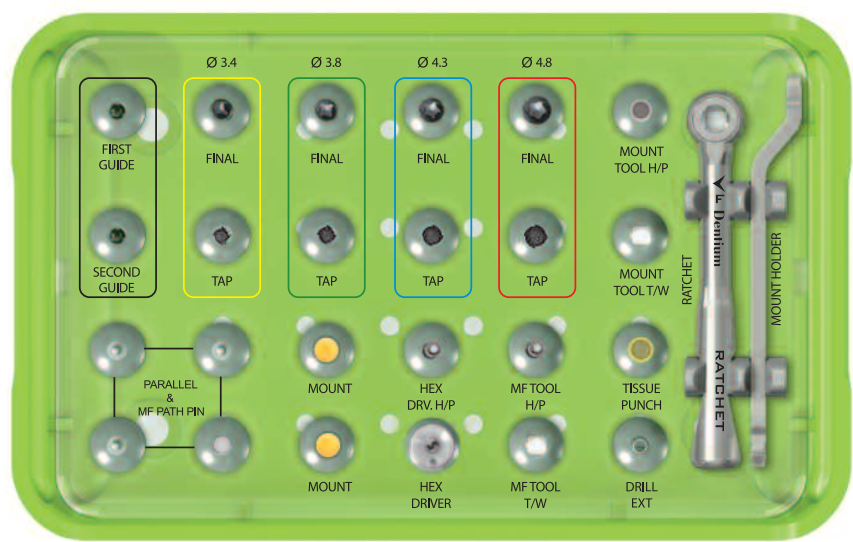


Implant Keeper

Application	G/H	Art. No.
ø4.8	2.0	SOMKP 48 20 D
	4.0	SOMKP 48 40 D
ø6.5	2.0	SOMKP 65 20 D
	4.0	SOMKP 65 40 D



SimpleLine II Surgical Kit



SOXIK

Kit Contents

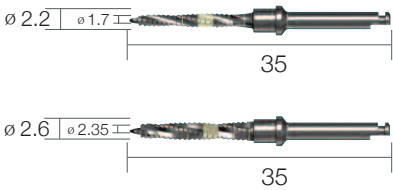
• Guide drill (First, Second) stopper		XLD 22 35 XLD 26 35	• Hand-piece adapter		SOXHD 27 H
• Final drill		XFD 34 35 Stopper XFD 38 35 Stopper XFD 43 33 XFD 48 33	• Ratchet adapter		SOXHD 27 W
• Tap drill		SOXTD 34 33 SOXTD 38 33 SOXTD 43 33 SOXTD 48 33	• Mount		SOXMO x 2
• Path pin		SOXMFPAS	• Mount hand-piece adapter		SOXMA19
• Parallel pin		XPP1622 48 x 2 XPP1622 65 x 2	• Mount ratchet adapter		SOXRA19
• Drill extension		XDE	• Hex driver		XHD 26 T XHD 25 H
			• Tissue punch		XTS 40
			• Ratchet		XRCA1
			• Mount holder		SOXMH

Drill

Unit: mm, Scale 1 : 1 / mm

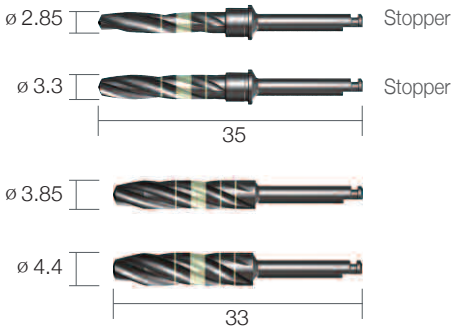
Guide Drill (First, Second) | Stopper

Diameter	L	Art. No.
Ø 2.2	35	XLD 22 35
Ø 2.6	35	XLD 26 35



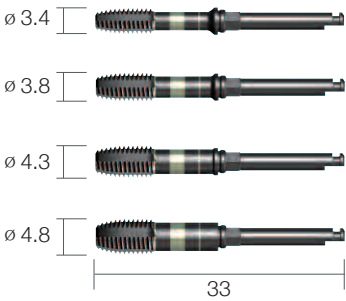
Final Drill

Diameter	L	Art. No.
Ø 2.85	35	XFD 34 35
Ø 3.3	35	XFD 38 35
Ø 3.85	33	XFD 43 33
Ø 4.4	33	XFD 48 33



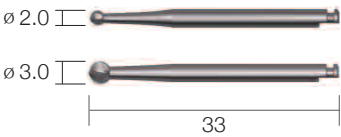
Tap Drill

Diameter	L	Art. No.
Ø 3.4	33	SOXTD 34 33
Ø 3.8	33	SOXTD 38 33
Ø 4.3	33	SOXTD 43 33
Ø 4.8	33	SOXTD 48 33



Round Bur

Diameter	L	Art. No.
Ø 2.0	33	XRB 20 33
Ø 3.0	33	XRB 30 33



Tap Drill Adapter

Art. No.	XRA3917
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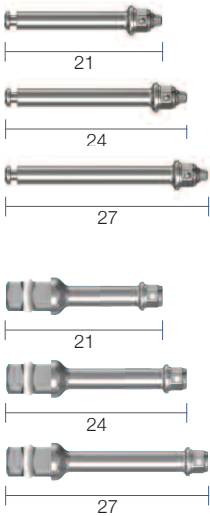


Instrument

Unit: mm, Scale 1 : 1 / mm

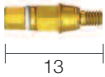
Adapter

Type	L	Art. No.
Hand-piece	21	SOXHD 21 H
	24	SOXHD 24 H
	27	SOXHD 27 H
Ratchet	21	SOXHD 21 W
	24	SOXHD 24 W
	27	SOXHD 27 W



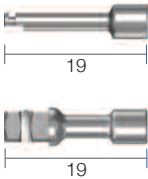
Mount

Art. No.	SOXMO
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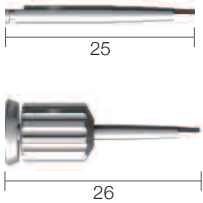
Mount Adapter

Type	L	Art. No.
Hand-piece	19	SOXMA 19
Ratchet	19	SOXRA 19



Hex Driver | Hex 1.28 mm

Type	L	Art. No.
Hand-piece	25	XHD 25 H
Manual	26	XHD 26 T

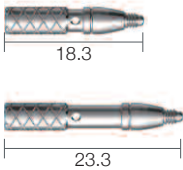


Instrument

Unit: mm, Scale 1 : 1 / mm

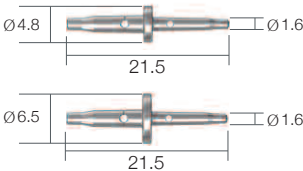
Path Pin

L	Art. No.
18.3	SOXMFPAS
23.3	SOXMFPA



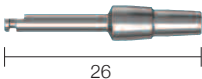
Parallel Pin

Diameter	L	Art. No.
Ø 4.8	21.5	XPP1622 48
Ø 6.5	21.5	XPP1622 65



Drill Extension

Art. No.	XDE
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Tissue Punch

Art. No.	XTS 40
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※ Hole punched diameter : Ø4.0

Ratchet

Art. No.	XRCA1
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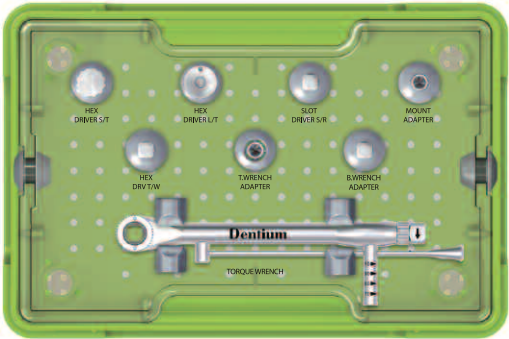


Mount Holder

Art. No.	SOXMH
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Prosthetic Kit



XIP

Hex Driver L/T | Scale 1 : 1 / mm

Art. No.	XHD 30 T
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Mount Adapter | Scale 1 : 1 / mm

Art. No.	XMAA 1
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T/W Adapter | Scale 1 : 1 / mm

Art. No.	XMA 21 W
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Torque Wrench | Scale 1 : 0.7 / mm

Art. No.	XNTW
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Hex Driver S/T | Scale 1 : 1 / mm

Art. No.	XHD 15
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Slot Driver | Scale 1 : 1 / mm

Art. No.	SDA 25 R
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Hex Driver T/W | Scale 1 : 1 / mm

Art. No.	XHD 25 W
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Mini Ball Adapter | Scale 1 : 1 / mm

Art. No.	IPST 21 W
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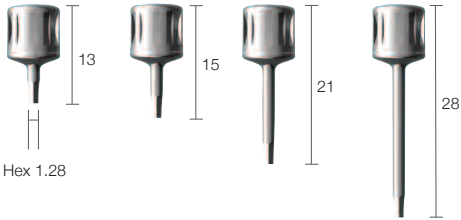


Prosthetic and Laboratory Instrument

Unit: mm, Scale 1: 1 / mm

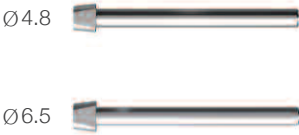
Hex Driver | Hex 1.28 mm

L	Art. No.
13	XHD 13
15	XHD 15
21	XHD 21
28	XHD 28



Reamer Guide | Solid / Dual Abutment

Application	Art. No.
Ø4.8	OISRG 48
Ø6.5	SOSRG 65



Reamer Guide | SCA Abutment

Application	Art. No.
Ø4.8	CRG 55 L
Ø6.5	CRG 65 L



Reamer Guide | Screw Abutment

Application	Art. No.
Bridge	SOSRG BL
Single	SOSRG SL



Prosthetic and Laboratory Instrument

Reamer | Solid / Dual / Screw Abutment | Scale 1 : 1 / mm

Application	Art. No.
Ø4.8	OISRM
Ø6.5	SOSRM 65



Reamer | SCA Abutment | Scale 1 : 1 / mm

Art. No.	CRM
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Reamer Handle | Scale 1 : 0.5 / mm

Art. No.	CRH
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Dentium
For Dentists By Dentists

SimpleLine II

Product Catalog

Dentium
For Dentists By Dentists

Specifications are subject to change without prior notice.
Some products that are to be launched in the market after necessary approvals are also listed in this catalog.

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