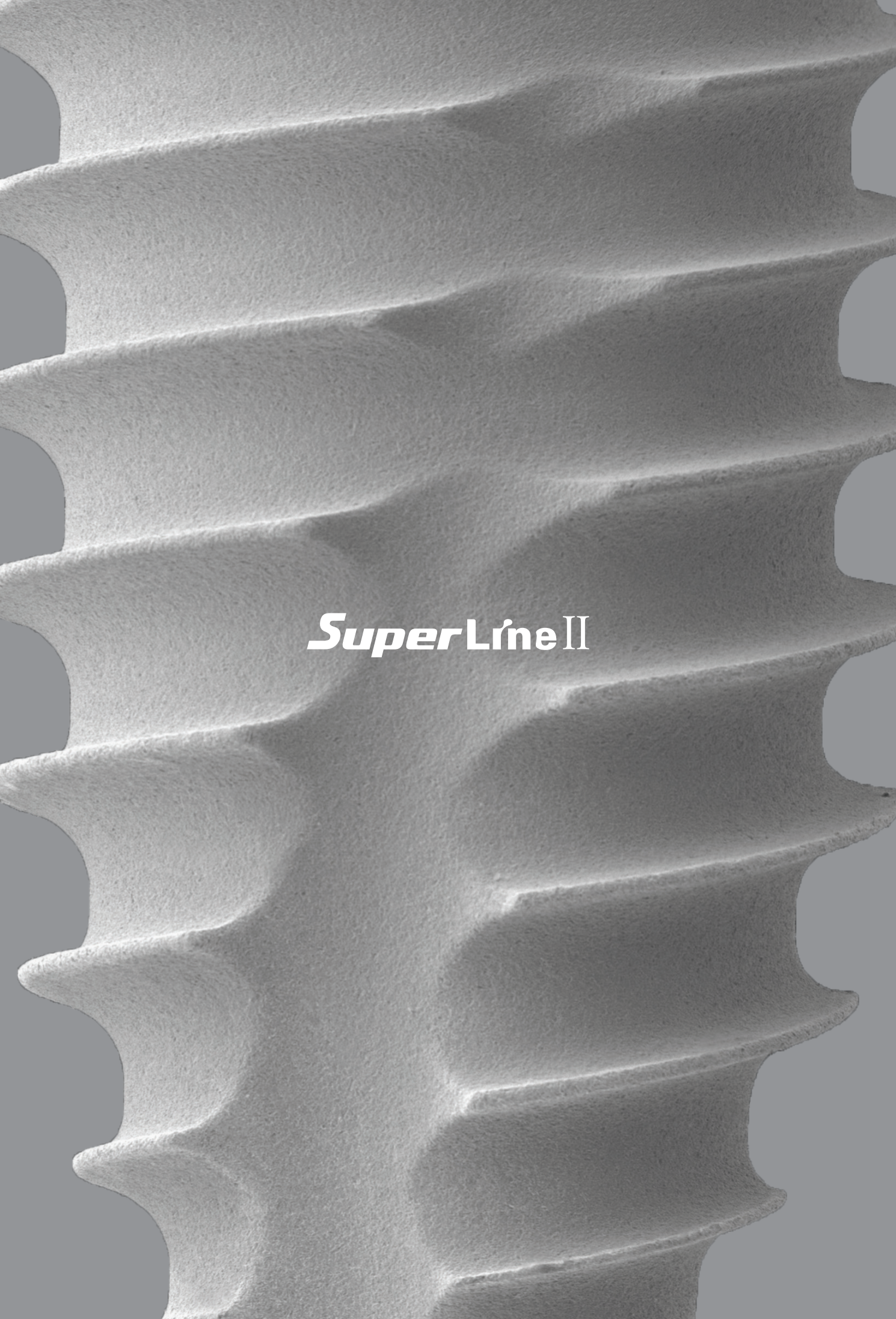
SuperLine II

PRODUCT CATALOGUE

Dentium

For Dentists By Dentists


SuperLine II



S.L.A. Surface

S.L.A. (Sandblasting with Large grits and Acid etching)

· Higher bone-to-implant contact

· Faster bone formation on the surface

reference: Kim H., et. al. "The Biocompatability of SLA-treated Titanium Implants" Biomed. Mater. 2008; 3(2):025011

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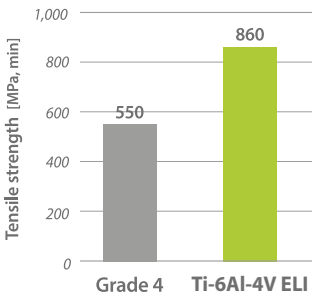
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SuperLine II Characteristics

Joint stability & Improved strength for zirconia crown

· Abutment material: Grade 4 ➧ Ti-6Al-4V ELI

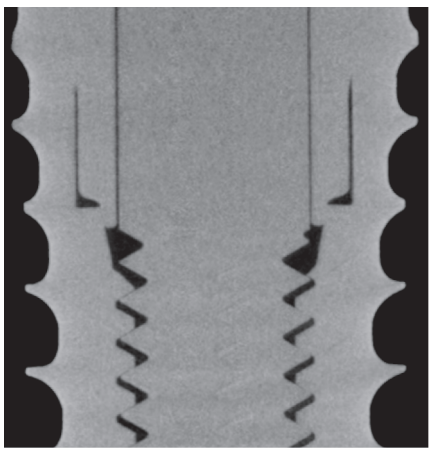


· Long hex design: Improved recognition

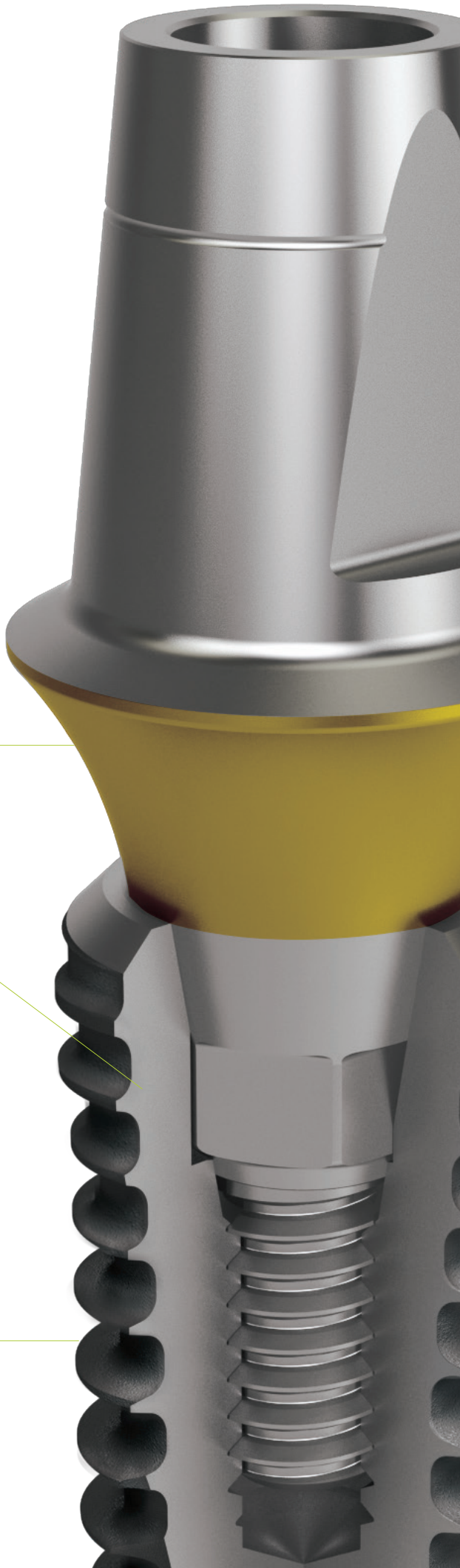
Improved soft tissue management

· Concave abutment design

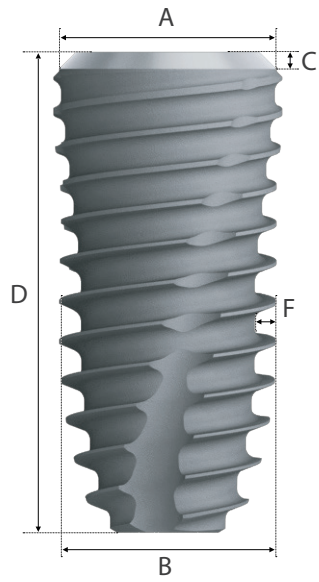
Improved wall thickness

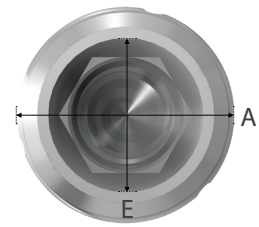


Height and sharper thread design



SuperLine II Fixture Specifications





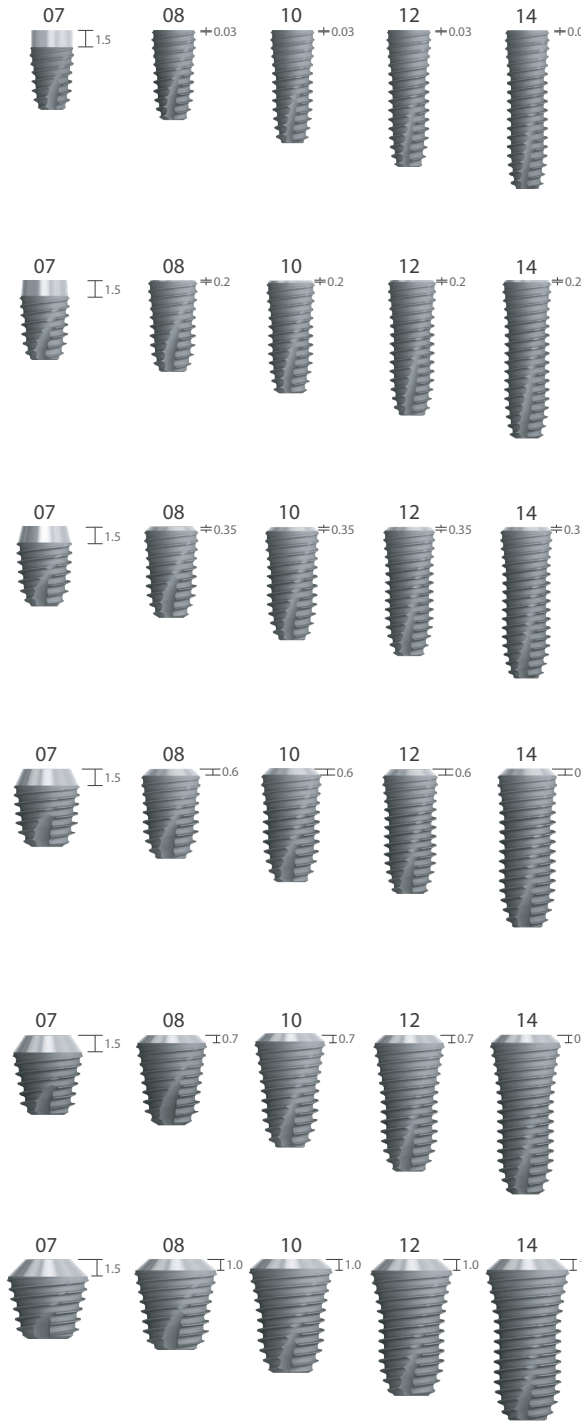
	Fixture (Mount Free)							
A	Platform Diameter(Ø)		3.6	4.0	4.5	5.0	6.0	7.0
B	Body Diameter(Ø)		3.6	4.0	4.5	5.0	5.0	5.8
C	Bevel Height (mm)	L: 7	1.5	1.5	1.5	1.5	1.5	1.5
		L: 8, 10, 12, 14	0.03	0.20	0.35	0.60	0.70	1.00
D	Total Length(mm)		7, 8, 10, 12, 14					
E	Abutment Interface(Ø)		3.33	3.33	3.33	3.33	3.33	3.33
F	Thread Depth(mm)		0.38	0.40	0.45	0.50	0.50	0.50
	Cap Color		 Yellow	 Green	 Blue	 Red	 Orange	 Violet
	Selection Guideline		Anterior	Anterior	Premolar	Molar	Molar	Molar

SuperLine II Fixture

Unit: mm, Scale 1.5 : 1

· Cover screw is not included in the package

Platform	Body	L	Art. No.
Ø 3.7	Ø 3.6	7	FXS 36 07
		8	FXS 36 08
		10	FXS 36 10
		12	FXS 36 12
		14	FXS 36 14
Ø 4.0	Ø 4.0	7	FXS 40 07
		8	FXS 40 08
		10	FXS 40 10
		12	FXS 40 12
		14	FXS 40 14
Ø 4.5	Ø 4.5	7	FXS 45 07
		8	FXS 45 08
		10	FXS 45 10
		12	FXS 45 12
		14	FXS 45 14
Ø 5.0	Ø 5.0	7	FXS 50 07
		8	FXS 50 08
		10	FXS 50 10
		12	FXS 50 12
		14	FXS 50 14
Ø 6.0	Ø 5.0	7	FXS 60 07
		8	FXS 60 08
		10	FXS 60 10
		12	FXS 60 12
		14	FXS 60 14
Ø 7.0	Ø 5.8	7	FXS 70 07
		8	FXS 70 08
		10	FXS 70 10
		12	FXS 70 12
		14	FXS 70 14

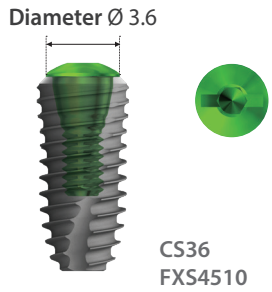


※ Note: To prevent damage to the Implant driver or fixture, do not over torque during fixture insertion.

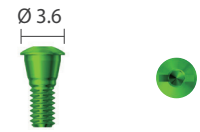
Cover Screw

Unit: mm, Scale 1.5 : 1

• Single use only



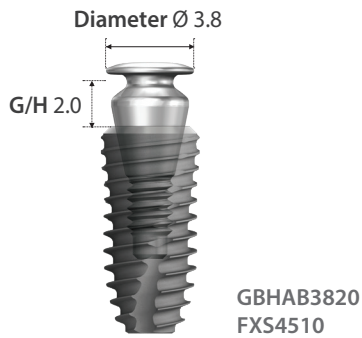
Color	Diameter	Art. No.
Green	Ø 3.6	CS 36



※ Hex driver: Use no more than 5N·cm of torque when screwing Cover Screw to a fixture.
If hex is worn, slot on the head of the product can be used to rotate it.

GBR Healing Abutment

Unit: mm, Scale 1.5 : 1



Diameter	G/H	Art. No.
Ø 3.3	3.5	GBHAB 33 35
Ø 3.8	0.5	GBHAB 38 05
Ø 3.8	2.0	GBHAB 38 20

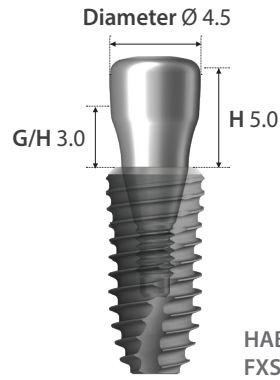


※ Hex driver: Use no more than 10N·cm of torque when screwing GBR Healing Abutment to a fixture.
If hex is worn, slot on the head of the product can be used to rotate it.

Healing Abutment

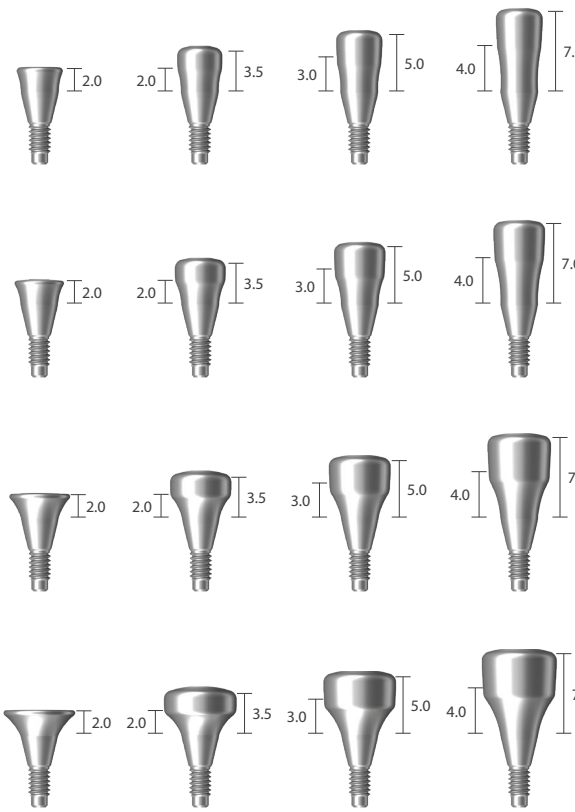
Unit: mm, Scale 1.5 : 1

• Single use only



HAB453050E
FXS4510

Diameter	G/H	H	Art. No.
Ø 4.0	2.0	2.0	HAB 40 20 20 E
	2.0	3.5	HAB 40 20 35 E
	3.0	5.0	HAB 40 30 50 E
	4.0	7.0	HAB 40 40 70 E
Ø 4.5	2.0	2.0	HAB 45 20 20 E
	2.0	3.5	HAB 45 20 35 E
	3.0	5.0	HAB 45 30 50 E
	4.0	7.0	HAB 45 40 70 E
Ø 5.5	2.0	2.0	HAB 55 20 20 E
	2.0	3.5	HAB 55 20 35 E
	3.0	5.0	HAB 55 30 50 E
	4.0	7.0	HAB 55 40 70 E
Ø 6.5	2.0	2.0	HAB 65 20 20 E
	2.0	3.5	HAB 65 20 35 E
	3.0	5.0	HAB 65 30 50 E
	4.0	7.0	HAB 65 40 70 E

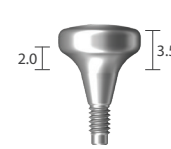


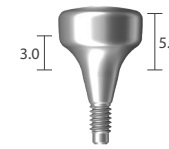
※ Hex driver: Use no more than 10N·cm of torque when screwing Healing Abutment to a fixture.
If hex is worn, slot on the head of the product can be used to rotate it.

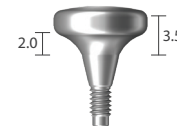
Healing Abutment

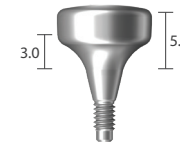
Unit: mm, Scale 1.5 : 1

Diameter	G/H	H	Art. No.
Ø 7.5	2.0	3.5	HAB 75 20 35 E
	3.0	5.0	HAB 75 30 50 E
Ø 8.5	2.0	3.5	HAB 85 20 35 E
	3.0	5.0	HAB 85 30 50 E
Ø 9.5	2.0	3.5	HAB 95 20 35 E
	3.0	5.0	HAB 95 30 50 E













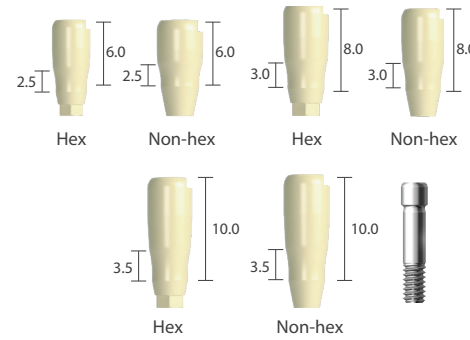
※ Hex driver: Use no more than 10N·cm of torque when screwing Healing Abutment to a fixture.
If hex is worn, slot on the head of the product can be used to rotate it.

Scan Abutment

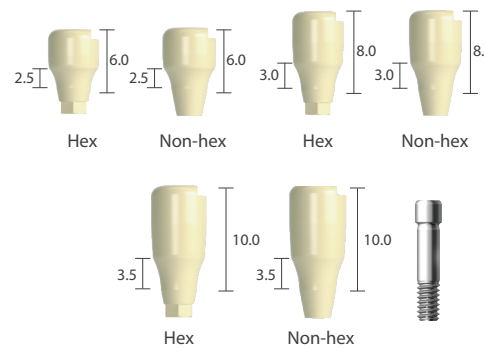
Unit: mm, Scale 1.5 : 1

• Single use only

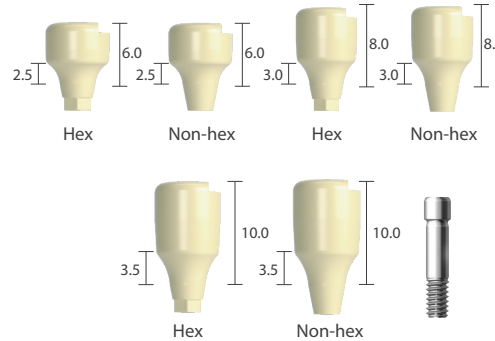
Diameter	G/H	H	Type	Art. No.
Ø 4.0	2.5	6.0	Hex	IHAB 40 06 H
	2.5	6.0	Non-hex	IHAB 40 06 N
	3.0	8.0	Hex	IHAB 40 08 H
	3.0	8.0	Non-hex	IHAB 40 08 N
	3.5	10.0	Hex	IHAB 40 10 H
	3.5	10.0	Non-hex	IHAB 40 10 N



Diameter	G/H	H	Type	Art. No.
Ø 5.0	2.5	6.0	Hex	IHAB 50 06 H
	2.5	6.0	Non-hex	IHAB 50 06 N
	3.0	8.0	Hex	IHAB 50 08 H
	3.0	8.0	Non-hex	IHAB 50 08 N
	3.5	10.0	Hex	IHAB 50 10 H
	3.5	10.0	Non-hex	IHAB 50 10 N



Diameter	G/H	H	Type	Art. No.
Ø 6.0	2.5	6.0	Hex	IHAB 60 06 H
	2.5	6.0	Non-hex	IHAB 60 06 N
	3.0	8.0	Hex	IHAB 60 08 H
	3.0	8.0	Non-hex	IHAB 60 08 N
	3.5	10.0	Hex	IHAB 60 10 H
	3.5	10.0	Non-hex	IHAB 60 10 N



※ Hex driver: Use no more than 10N·cm of torque when screwing Scan Abutment to a fixture.
If hex is worn, slot on the head of the product can be used to rotate it.

Prosthetic Procedure 1

Impression Technique and Restoration Selection

Dual / Combi Abutment

Abutment Level Impression

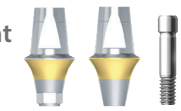
Closed Tray Technique

Combi Abutment
Ø 4.5 / Ø 5.5 / Ø 6.5



Page **14,15**

Dual Abutment
Hex / Non-hex
Ø 4.5 / Ø 5.5 / Ø 6.5



Page **16**

Impression Coping
Transfer (Snap on)
Ø 4.5 / Ø 5.5 / Ø 6.5



Page **16**

Analog
Short
Ø 4.5 / Ø 5.5 / Ø 6.5



Page **16**

Analog
Long
Ø 4.5 / Ø 5.5 / Ø 6.5



Burn-out Cylinder

Page **16**

Bridge
Rotational
Ø 4.5 / Ø 5.5 / Ø 6.5



Page **16**

Single
Non-rotational
Ø 4.5 / Ø 5.5 / Ø 6.5



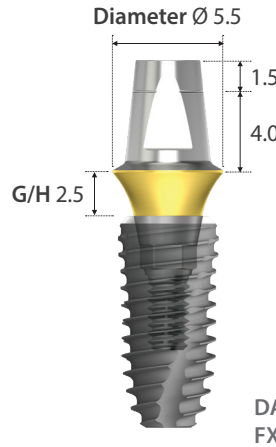
Modification

Cemented Restoration

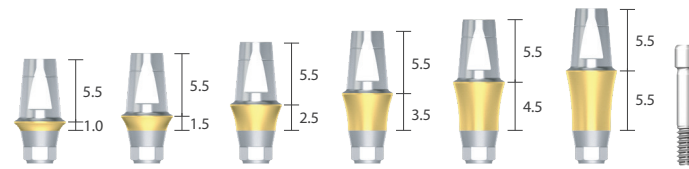
Dual Abutment [Hex]

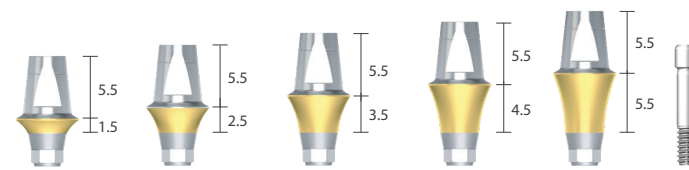
Unit: mm, Scale 1.5 : 1

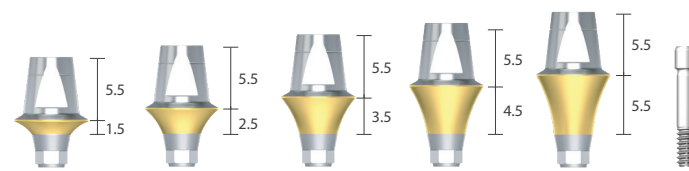
· Abutment screw is included



Diameter	G/H	Art. No.
Ø 4.5	1.0	DAB 45 10 H
	1.5	DAB 45 15 H
	2.5	DAB 45 25 H
	3.5	DAB 45 35 H
	4.5	DAB 45 45 H
	5.5	DAB 45 55 H
Ø 5.5	1.5	DAB 55 15 H
	2.5	DAB 55 25 H
	3.5	DAB 55 35 H
	4.5	DAB 55 45 H
	5.5	DAB 55 55 H
Ø 6.5	1.5	DAB 65 15 H
	2.5	DAB 65 25 H
	3.5	DAB 65 35 H
	4.5	DAB 65 45 H
	5.5	DAB 65 55 H





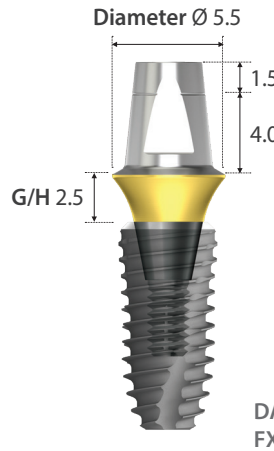


※ Hex driver: It is recommended to keep the torque level at 30~35 N·cm to tighten Dual Abutment with fixture.

Dual Abutment [Non-hex]

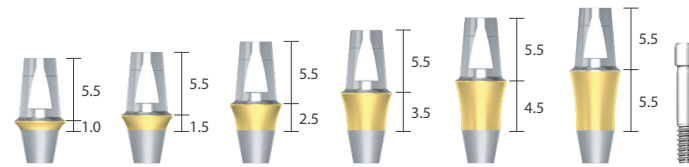
Unit: mm, Scale 1.5 : 1

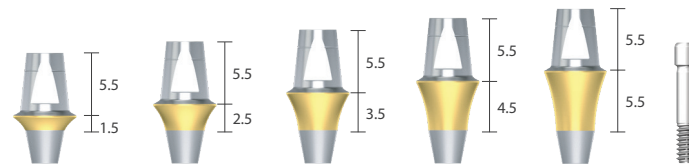
· Abutment screw is included

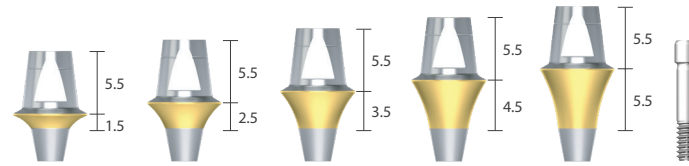


DAB5525N
FXS4510

Diameter	G/H	Art. No.
Ø 4.5	1.0	DAB 45 10 N
	1.5	DAB 45 15 N
	2.5	DAB 45 25 N
	3.5	DAB 45 35 N
	4.5	DAB 45 45 N
	5.5	DAB 45 55 N
Ø 5.5	1.5	DAB 55 15 N
	2.5	DAB 55 25 N
	3.5	DAB 55 35 N
	4.5	DAB 55 45 N
	5.5	DAB 55 55 N
Ø 6.5	1.5	DAB 65 15 N
	2.5	DAB 65 25 N
	3.5	DAB 65 35 N
	4.5	DAB 65 45 N
	5.5	DAB 65 55 N







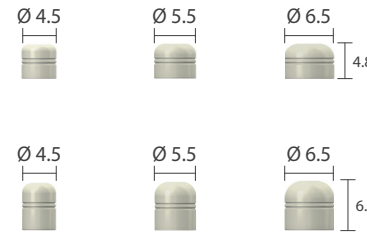
※ Hex driver: It is recommended to keep the torque level at 30~35 N·cm to tighten Dual Abutment with fixture.

Abutment Level Impression Components

Unit: mm, Scale 1 : 1

Comfort Cap I Snap on

Type	Diameter	Art. No.
Short	Ø 4.5	CCC 45 CS
	Ø 5.5	CCC 55 CS
	Ø 6.5	CCC 65 CS
Long	Ø 4.5	CCC 45 C
	Ø 5.5	CCC 55 C
	Ø 6.5	CCC 65 C



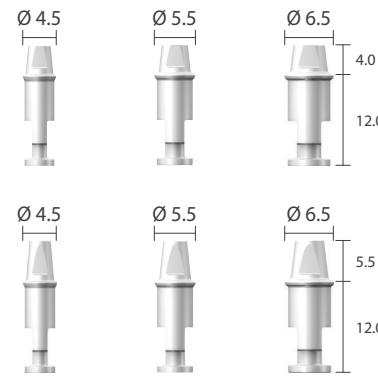
Impression Coping I Snap on

Diameter	Art. No.
Ø 4.5	CIC 45 L
Ø 5.5	CIC 55 L
Ø 6.5	CIC 65 L



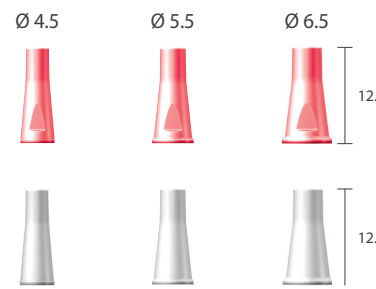
Lab Analog

Type	Diameter	Art. No.
Short	Ø 4.5	CAN 45 SL
	Ø 5.5	CAN 55 SL
	Ø 6.5	CAN 65 SL
Long	Ø 4.5	CAN 45 LL
	Ø 5.5	CAN 55 LL
	Ø 6.5	CAN 65 LL



Burn-out Cylinder

Type	Diameter	Art. No.
Single	Ø 4.5	CBC 45 SL
	Ø 5.5	CBC 55 SL
	Ø 6.5	CBC 65 SL
Bridge	Ø 4.5	CBC 45 BL
	Ø 5.5	CBC 55 BL
	Ø 6.5	CBC 65 BL



Prosthetic Procedure 2

Impression Technique and Restoration Selection

Dual / Custom / Milling / Angled / Direct-Casting / Metal-Casting / Ti-Temporary / Plastic Temporary Abutment

Fixture Level Impression

Page 18

Impression Coping Pick-up

Open tray technique (Complicated case)

Ø 4.0 / Ø 4.5 / Ø 5.5 / Ø 6.5

Hex Non-hex



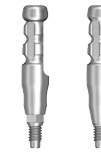
Page 19

Impression Coping Transfer

Closed tray technique (Simple case)

Ø 4.0 / Ø 4.5 / Ø 5.5 / Ø 6.5

Hex Non-hex



Page 18,19

Analog

Ø 4.5

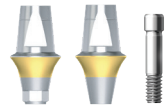


Page 14,15

Dual Abutment

Hex / Non-hex

Ø 4.5 / Ø 5.5 / Ø 6.5



Page 22

Direct-Casting Abutment

Hex / Non-hex

Ø 4.5



Page 22

Metal-Casting Abutment

Hex / Non-hex

Ø 4.5

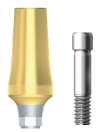


Milling Abutment

Hex / Non-hex

Ø 4.0 / Ø 4.5 /

Ø 5.5 / Ø 6.5 / Ø 7.5



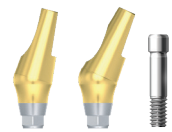
Page 20,21

Angled Abutment

Hex / Non-hex

15° / 25°

Ø 4.5 / Ø 5.5



Page 23

Ti-Temporary Abutment

Hex / Non-hex

Ø 4.5



Page 23

Plastic Temporary Abutment

Hex / Non-hex

Ø 4.5 / Ø 5.5 / Ø 6.5



Modification

Cemented Restoration

Modification

Screw-Retained Restoration

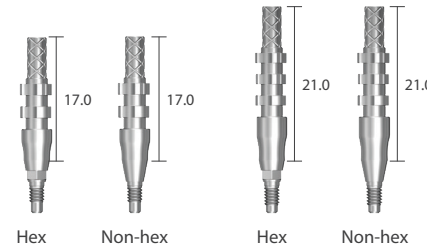
Fixture Level Impression Components

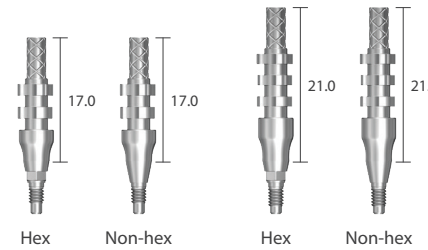
Unit: mm, Scale 1 : 1

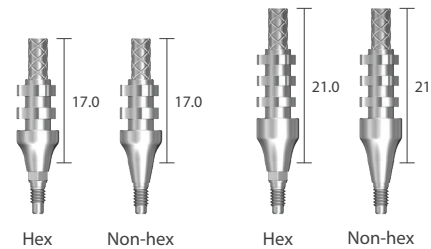
· Impression coping screw is included with Impression coping.

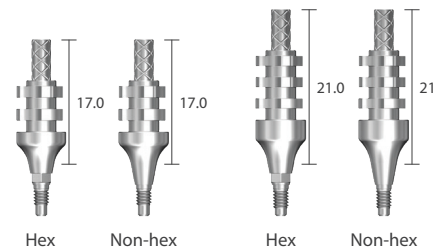
Impression Coping Pick-up

Diameter	Size	Type	Art. No.
Ø 4.0	Short	Hex	DPU 40 11 HE
	Short	Non-hex	DPU 40 11 NE
	Long	Hex	DPU 40 15 HE
	Long	Non-hex	DPU 40 15 NE
Ø 4.5	Short	Hex	DPU 45 11 HE
	Short	Non-hex	DPU 45 11 NE
	Long	Hex	DPU 45 15 HE
	Long	Non-hex	DPU 45 15 NE
Ø 5.5	Short	Hex	DPU 55 11 HE
	Short	Non-hex	DPU 55 11 NE
	Long	Hex	DPU 55 15 HE
	Long	Non-hex	DPU 55 15 NE
Ø 6.5	Short	Hex	DPU 65 11 HE
	Short	Non-hex	DPU 65 11 NE
	Long	Hex	DPU 65 15 HE
	Long	Non-hex	DPU 65 15 NE



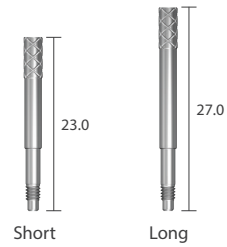






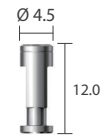
Impression Coping Transfer Screw

Size	L	Art. No.
Short	23.0	DPS 11 E
Long	27.0	DPS 15 E



Analog

Diameter	L	Art. No.
Ø 4.5	12.0	DANSE



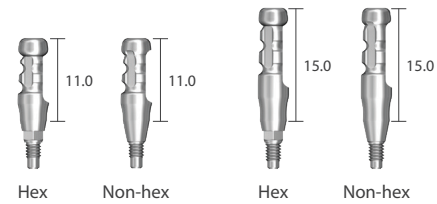
Fixture Level Impression Components

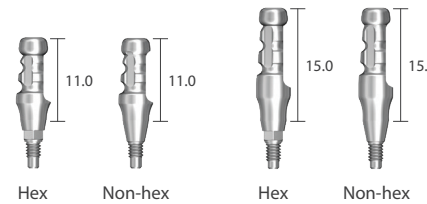
Unit: mm, Scale 1 : 1

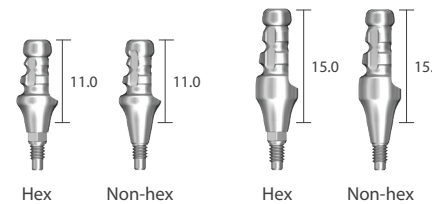
· Impression coping screw is included with Impression coping.

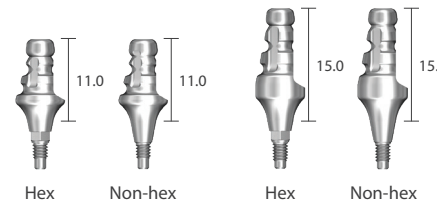
Impression Coping Transfer

Diameter	Size	Type	Art. No.
Ø 4.0	Short	Hex	DTF 40 11 HE
	Short	Non-hex	DTF 40 11 NE
	Long	Hex	DTF 40 15 HE
	Long	Non-hex	DTF 40 15 NE
Ø 4.5	Short	Hex	DTF 45 11 HE
	Short	Non-hex	DTF 45 11 NE
	Long	Hex	DTF 45 15 HE
	Long	Non-hex	DTF 45 15 NE
Ø 5.5	Short	Hex	DTF 55 11 HE
	Short	Non-hex	DTF 55 11 NE
	Long	Hex	DTF 55 15 HE
	Long	Non-hex	DTF 55 15 NE
Ø 6.5	Short	Hex	DTF 65 11 HE
	Short	Non-hex	DTF 65 11 NE
	Long	Hex	DTF 65 15 HE
	Long	Non-hex	DTF 65 15 NE



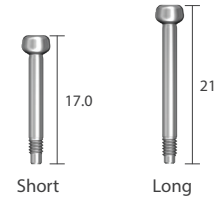






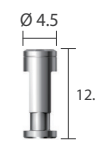
Impression Coping Transfer Screw

Size	L	Art. No.
Short	17.0	DTS 11 E
Long	21.0	DTS 15 E



Analog

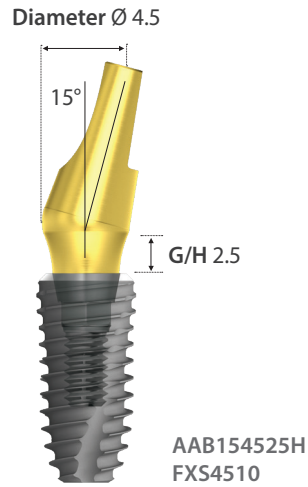
Diameter	L	Art. No.
Ø 4.5	12.0	DANSE



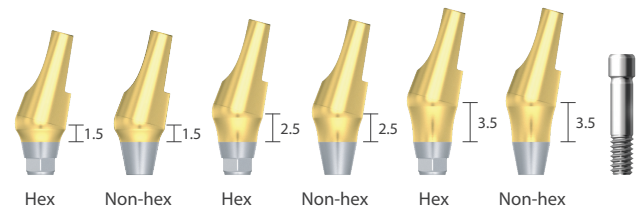
Angled Abutment [15°]

Unit: mm, Scale 1.5 : 1

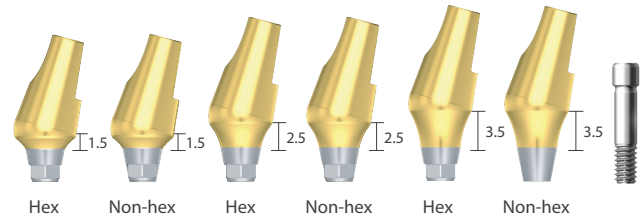
· Abutment screw is included.



Diameter	G/H	Type	Art. No.
Ø 4.5	1.5	Hex	AAB 15 45 15 H
	1.5	Non-hex	AAB 15 45 15 N
	2.5	Hex	AAB 15 45 25 H
	2.5	Non-hex	AAB 15 45 25 N
	3.5	Hex	AAB 15 45 35 H
	3.5	Non-hex	AAB 15 45 35 N



Diameter	G/H	Type	Art. No.
Ø 5.5	1.5	Hex	AAB 15 55 15 H
	1.5	Non-hex	AAB 15 55 15 N
	2.5	Hex	AAB 15 55 25 H
	2.5	Non-hex	AAB 15 55 25 N
	3.5	Hex	AAB 15 55 35 H
	3.5	Non-hex	AAB 15 55 35 N

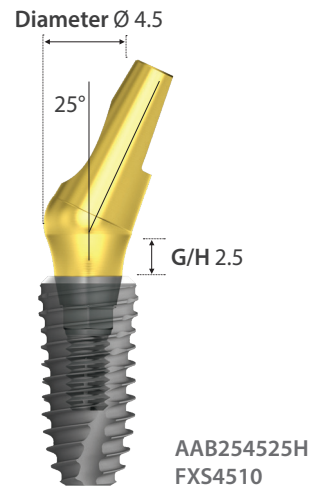


※ Hex driver: It is recommended to keep the torque level at 30~35 N·cm to tighten Angled Abutment with fixture.

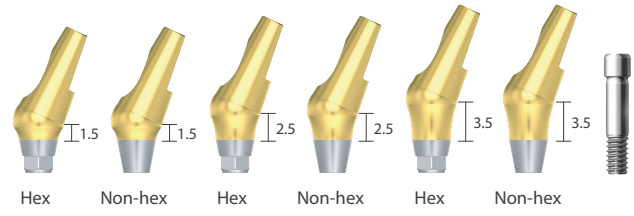
Angled Abutment [25°]

Unit: mm, Scale 1.5 : 1

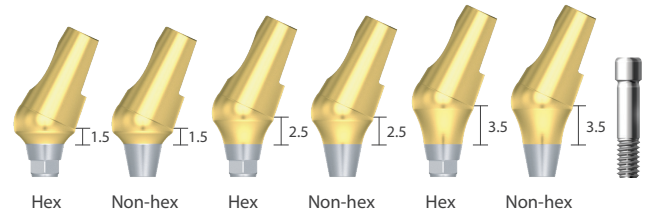
· Abutment screw is included.



Diameter	G/H	Type	Art. No.
Ø 4.5	1.5	Hex	AAB 25 45 15 H
	1.5	Non-hex	AAB 25 45 15 N
	2.5	Hex	AAB 25 45 25 H
	2.5	Non-hex	AAB 25 45 25 N
	3.5	Hex	AAB 25 45 35 H
	3.5	Non-hex	AAB 25 45 35 N



Diameter	G/H	Type	Art. No.
Ø 5.5	1.5	Hex	AAB 25 55 15 H
	1.5	Non-hex	AAB 25 55 15 N
	2.5	Hex	AAB 25 55 25 H
	2.5	Non-hex	AAB 25 55 25 N
	3.5	Hex	AAB 25 55 35 H
	3.5	Non-hex	AAB 25 55 35 N

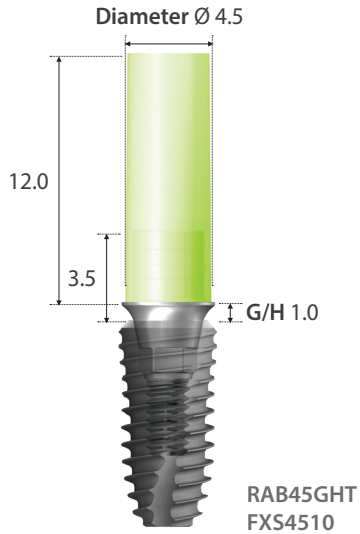


※ Hex driver: It is recommended to keep the torque level at 30~35 N·cm to tighten Angled Abutment with fixture.

Direct-Casting Abutment

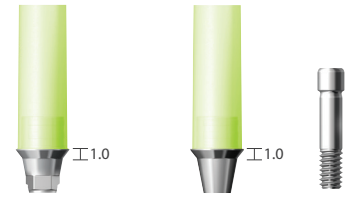
Unit: mm, Scale 1.5 : 1

• Abutment screw is included.



Gold

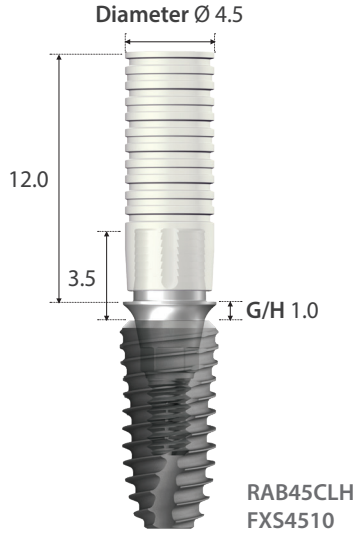
Diameter	G/H	Type	Art. No.
Ø 4.5	1.0	Hex	RAB 45 GHT
		Non-hex	RAB 45 GNT



Metal-Casting Abutment

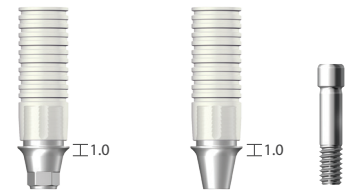
Unit: mm, Scale 1.5 : 1

• Abutment screw is included.



Co-Cr

Diameter	G/H	Type	Art. No.
Ø 4.5	1.0	Hex	RAB 45 CLH
		Non-hex	RAB 45 CLN



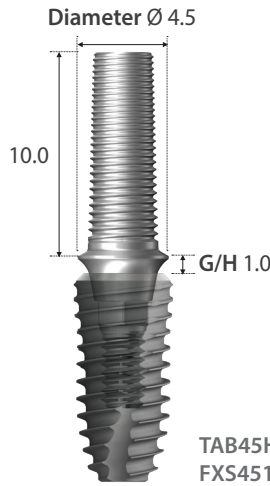
※ Hex driver: It is recommended to keep the torque level at 30~35 N·cm to tighten Direct/Metal Casting Abutment with fixture.

Ti-Temporary Abutment

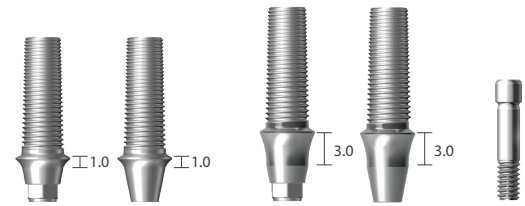
• Abutment screw is included.

Unit: mm, Scale 1.5 : 1

Diameter	G/H	Type	Art. No.
Ø 4.5	1.0	Hex	TAB 4510 HG
		Non-hex	TAB 4510 NG
	3.0	Hex	TAB 4530 HG
		Non-hex	TAB 4530 NG



TAB45HG
FXS4510



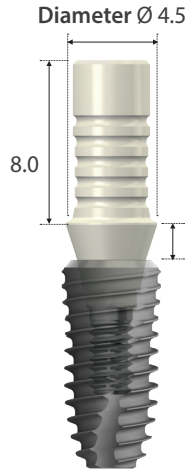
Hex Non-hex Hex Non-hex

Plastic Temporary Abutment

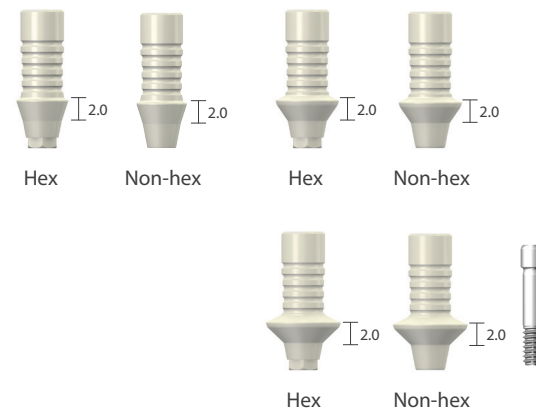
Unit: mm, Scale 1.5 : 1

• Abutment screw is included.

Diameter	G/H	Type	Art. No.
Ø 4.5	2.0	Hex	RAB 45 20 PHL
		Non-hex	RAB 45 20 PNL
Ø 5.5	2.0	Hex	RAB 55 20 PHL
		Non-hex	RAB 55 20 PNL
Ø 6.5	2.0	Hex	RAB 65 20 PHL
		Non-hex	RAB 65 20 PNL



RAB4520PHL
FXS4510



Hex Non-hex Hex Non-hex

Hex Non-hex

※Hex driver: It is recommended to keep the torque level at 15~20 N·cm to tighten Temporary Abutment with fixture.

Prosthetic Procedure 3

Impression Technique and Restoration Selection

Screw Abutment

Abutment Level Impression

Page **25**
Screw Abutment
Ø 4.5 / Ø 5.5



Page **26,27**
Angled Screw Abutment
Hex / Non-hex
20°
Ø 4.5 / Ø 5.5



Open tray technique

Closed tray technique

Page **28**
Impression Coping Pick-up
(Hex / Non-hex)
Ø 4.5 / Ø 5.5 / Ø 6.5



Page **28**
Impression Coping Transfer
Ø 4.5 / Ø 5.5 / Ø 6.5



Page **29**
Analog
Ø 4.5 / Ø 5.5



Page **30**
Burn-out Cylinder
(Hex / Non-hex)
Ø 4.5 / Ø 5.5



Page **30**
Gold Cylinder
(Hex / Non-hex)
Ø 4.5 / Ø 5.5



Page **30**
Metal Cylinder
(Hex / Non-hex)
Ø 4.5 / Ø 5.5



Page **30**
Ti Cylinder
(Hex / Non-hex)
Ø 4.5 / Ø 5.5



Page **29**
Ti Temporary Cylinder
(Hex / Non-hex)
Ø 4.5 / Ø 5.5



Page **29**
Polishing Protector
Ø 4.5 / Ø 5.5



Temporary Restoration

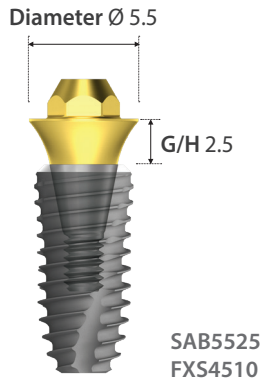
Page **29**
Ti-Retaining Screw

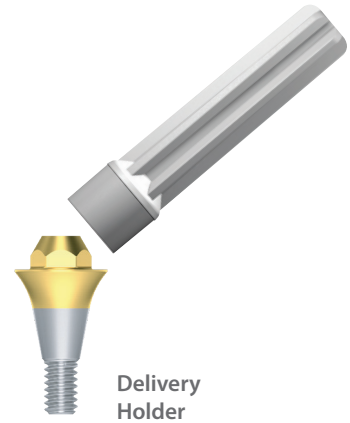


Screw-Retained Restoration

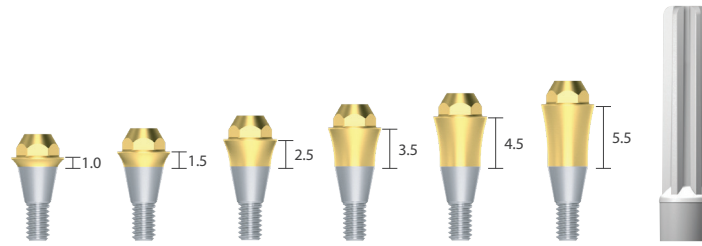
Screw Abutment

Unit: mm, Scale 1.5 : 1

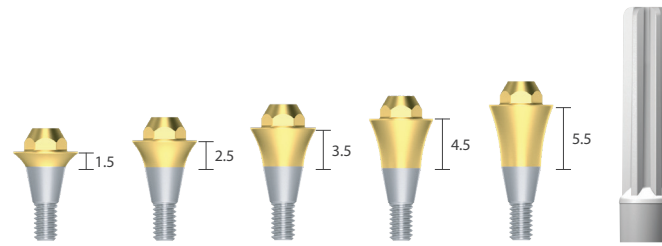




Diameter	G/H	Art. No.
Ø 4.5	1.0	SAB 45 10
	1.5	SAB 45 15
	2.5	SAB 45 25
	3.5	SAB 45 35
	4.5	SAB 45 45
	5.5	SAB 45 55

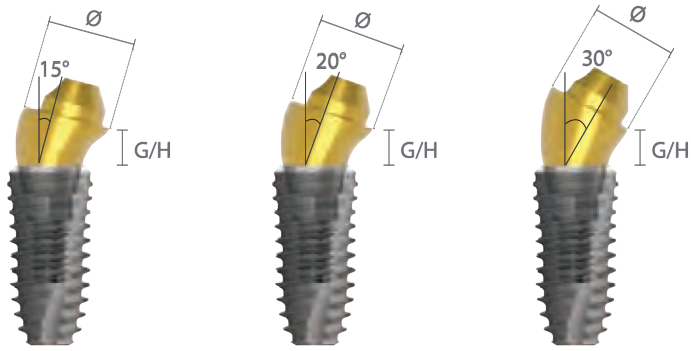


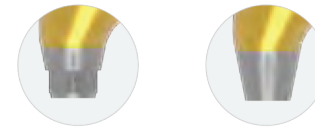
Diameter	G/H	Art. No.
Ø 5.5	1.5	SAB 55 15
	2.5	SAB 55 25
	3.5	SAB 55 35
	4.5	SAB 55 45
	5.5	SAB 55 55



※ Hex driver: It is recommended to keep the torque level at 30~35 N·cm to tighten Screw Abutment with fixture.

Angled Screw Abutment [Ø 4.5mm]





Hex Non-hex

- Angled multi-unit abutment
- Tissue contour design with gold hue
- Holder and Angled Abutment screw included
- Material: Ti-6Al-4V ELI
- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters
- **NOTE**: Recommended tightening torque for the Angled Screw Abutment is 30–35 N·cm. Retighten with the same torque after 15 minutes to verify the maximum screw tension.

Unit: mm Scale 1.5:1

Angle	G/H	Type	Ref. No
15°	1.0	Hex	ASA 45 15 10 RH
		Non-hex	ASA 45 15 10 RN
	2.0	Hex	ASA 45 15 20 RH
		Non-hex	ASA 45 15 20 RN
	3.0	Hex	ASA 45 15 30 RH
		Non-hex	ASA 45 15 30 RN
20°	1.0	Hex	ASA 45 20 10 RH
		Non-hex	ASA 45 20 10 RN
	2.0	Hex	ASA 45 20 20 RH
		Non-hex	ASA 45 20 20 RN
	3.0	Hex	ASA 45 20 30 RH
		Non-hex	ASA 45 20 30 RN
30°	1.0	Hex	ASA 45 30 10 RH
		Non-hex	ASA 45 30 10 RN
	2.0	Hex	ASA 45 30 20 RH
		Non-hex	ASA 45 30 20 RN
	3.0	Hex	ASA 45 30 30 RH
		Non-hex	ASA 45 30 30 RN





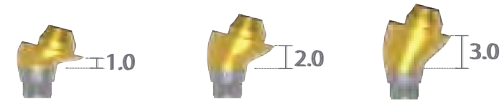


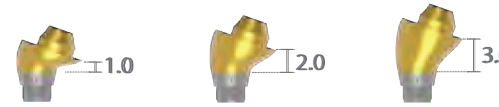
Angled Screw Abutment [Ø 5.5mm]

Unit: mm Scale 1.5:1

- Angled multi-unit abutment
- Tissue contour design with gold hue
- Holder and Angled Abutment screw included
- Material: Ti-6Al-4V ELI
- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters
- **NOTE**: Recommended tightening torque for the Angled Screw Abutment is 30–35 N·cm. Retighten with the same torque after 15 minutes to verify the maximum screw tension.

Angle	G/H	Type	Ref. No
15°	1.0	Hex	ASA 55 15 10 RH
		Non-hex	ASA 55 15 10 RN
	2.0	Hex	ASA 55 15 20 RH
		Non-hex	ASA 55 15 20 RN
	3.0	Hex	ASA 55 15 30 RH
		Non-hex	ASA 55 15 30 RN
20°	1.0	Hex	ASA 55 20 10 RH
		Non-hex	ASA 55 20 10 RN
	2.0	Hex	ASA 55 20 20 RH
		Non-hex	ASA 55 20 20 RN
	3.0	Hex	ASA 55 20 30 RH
		Non-hex	ASA 55 20 30 RN
30°	1.0	Hex	ASA 55 30 10 RH
		Non-hex	ASA 55 30 10 RN
	2.0	Hex	ASA 55 30 20 RH
		Non-hex	ASA 55 30 20 RN
	3.0	Hex	ASA 55 30 30 RH
		Non-hex	ASA 55 30 30 RN

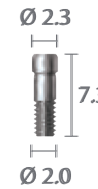






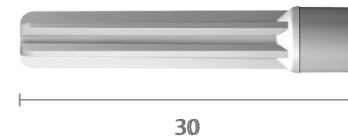
Angled Abutment Screw

Diameter	Length	Ref. No.
Ø 2.0	7.3	ASASC 20 23



Ti-Delivery Holder

Ref. No.
ASAH

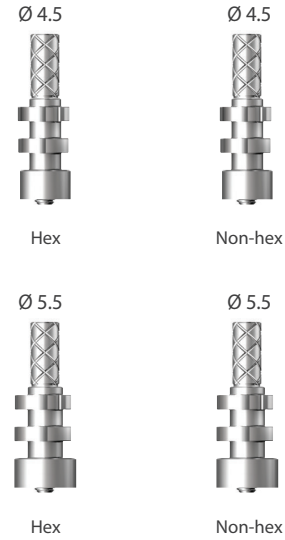


Screw Abutment Impression Components

Unit: mm, Scale 1.5 : 1

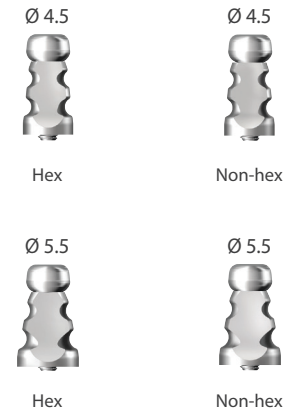
Impression Coping Pick-up

Diameter	Type	Art. No.
Ø 4.5	Hex	SPU 45 SL
	Non-hex	SPU 45 BL
Ø 5.5	Hex	SPU 55 SL
	Non-hex	SPU 55 BL



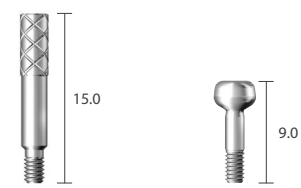
Impression Coping Transfer

Diameter	Type	Art. No.
Ø 4.5	Hex	STF 45 SL
	Non-hex	STF 45 BL
Ø 5.5	Hex	STF 55 SL
	Non-hex	STF 55 BL



Impression Coping Screw

Type	L	Art. No.
Pick-up	15.0	SPS 09
Transfer	9.0	STS 09



Screw Abutment Components

Unit: mm, Scale 1.5 : 1

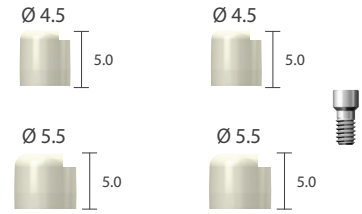
Comfort Cap

Diameter	L	Art. No.
Ø 4.5	5.0	SCC 45 L
Ø 5.5		SCC 55 L



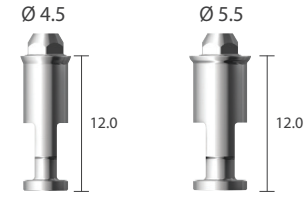
Scan Comfort Cap I PEEK

Diameter	L		Art. No.
Ø 4.5	5.0	Hex	ISC 45 SP
		Non-hex	ISC 45 BP
Ø 5.5		Hex	ISC 55 SP
		Non-hex	ISC 55 BP



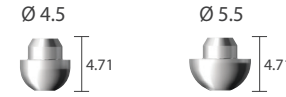
Analog

Diameter	L	Art. No.
Ø 4.5	12.0	SAN 45 L
Ø 5.5		SAN 55 L



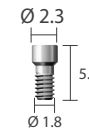
Polishing Protector

Diameter	L	Art. No.
Ø 4.5	4.71	SPP 45 L
Ø 5.5		SPP 55 L



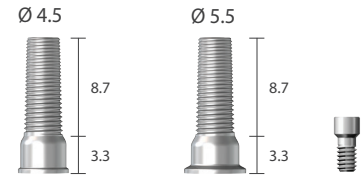
Ti-Retaining Screw

Diameter	L	Art. No.
Ø 2.3	5.0	SRS 18 T



Ti-Temporary Cylinder

Diameter	Type	Art. No.
Ø 4.5	Hex	STC 45 SG
	Non-hex	STC 45 BG
Ø 5.5	Hex	STC 55 SG
	Non-hex	STC 55 BG

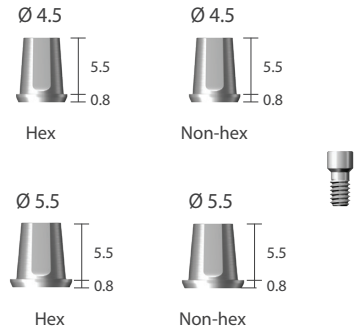


Screw Abutment Components

Unit: mm, Scale 1.5 : 1

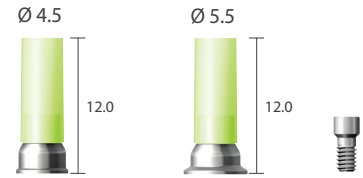
Ti-Cylinder

Diameter	Type	Art. No.
Ø 4.5	Hex	STA 45 S
	Non-hex	STA 45 B
Ø 5.5	Hex	STA 55 S
	Non-hex	STA 55 B



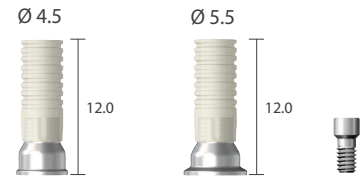
Gold Cylinder

Diameter	Type	Art. No.
Ø 4.5	Hex	SGC 45 SL
	Non-hex	SGC 45 BL
Ø 5.5	Hex	SGC 55 SL
	Non-hex	SGC 55 BL



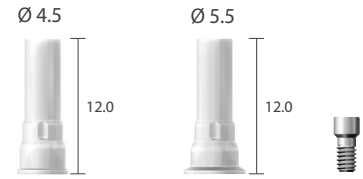
Metal Cylinder I Co-Cr

Diameter	Type	Art. No.
Ø 4.5	Hex	SGC 45 CSL
	Non-hex	SGC 45 CBL
Ø 5.5	Hex	SGC 55 CSL
	Non-hex	SGC 55 CBL



Burn-out Cylinder

Diameter	Type	Art. No.
Ø 4.5	Hex	SBC 45 SL
	Non-hex	SBC 45 BL
Ø 5.5	Hex	SBC 55 SL
	Non-hex	SBC 55 BL



※Hex driver: It is recommended to keep the torque level at 15~20 N·cm to tighten Screw Abutment Componets with fixture.

Prosthetic Procedure 4

Impression Technique and Restoration Type

Overdenture Procedure

Positioner / Mini Ball / Magnetic Attachment

Page 32

Positioner Abutment

Ø 3.5



Mini Ball Abutment

Ø 3.3 / Ø 3.5



Magnetic Implant Keeper

Dome type / Flat type

Ø 4.5 / Ø 5.5



Abutment Level Impression

Page 32

Positioner Impression Coping

Ø 4.5



Mini Ball Impression Coping

Ø 3.5



Page 32

Positioner Analog

Ø 3.5



Mini Ball Analog

Ø 3.5



Socket Spacer

Ø 4.05 / Ø 4.85



Page 33

Positioner Socket

Metal / Plastic





Mini Ball Female Socket / O-ring

Ø 4.05 / Ø 4.85



Magnetic Assay

Dome type / Flat type

Ø 4.5 / Ø 5.5



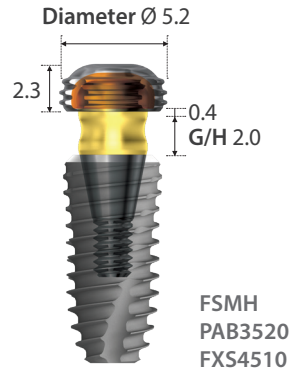
Positioner Attachment for Overdenture

Mini Ball and Socket Attachment for Overdenture

Magnetic Attachment for Overdenture

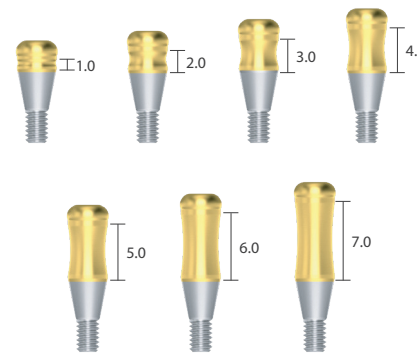
Positioner

Unit: mm, Scale 1.5 : 1



Positioner Abutment

Diameter	G/H	Art. No.
Ø 3.5	1.0	PAB 35 10
	2.0	PAB 35 20
	3.0	PAB 35 30
	4.0	PAB 35 40
	5.0	PAB 35 50
	6.0	PAB 35 60
	7.0	PAB 35 70



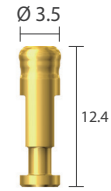
Positioner Impression Coping

Diameter	L	Art. No.
Ø 4.5	4.5	PIC



Positioner Analog

Diameter	L	Art. No.
Ø 3.5	12.4	PAN



※ Hex driver: It is recommended to keep the torque level at 30~35 N·cm to tighten Positioner Abutment with fixture.

Positioner

Unit: mm, Scale 1.5 : 1

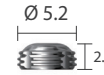
Positioner Socket Set

Type	Art. No.
Tilting type ±10°	FSMHS
Non Tilting type ±5°	FSMHSN



Positioner Metal Socket

Diameter	H	Art. No.
Ø 5.2	2.3	FSMH



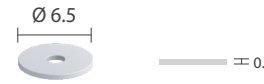
Plastic Soket

Type	Application		Art. No.
Tilting type ±10°	Blue	1,000gf	MSHP
	Orange	500gf	MSMP
	Ivory	300gf	MSLP
	White	100gf	MSOP
Non tilting type ±5°	Blue	1000gf	MSHPN
	Orange	500gf	MSMPN
	Ivory	300gf	MSLPN
	White	100gf	MSOPN



Block Out Spacer

Diameter	H	Art. No.
Ø 6.5	0.5	BOS

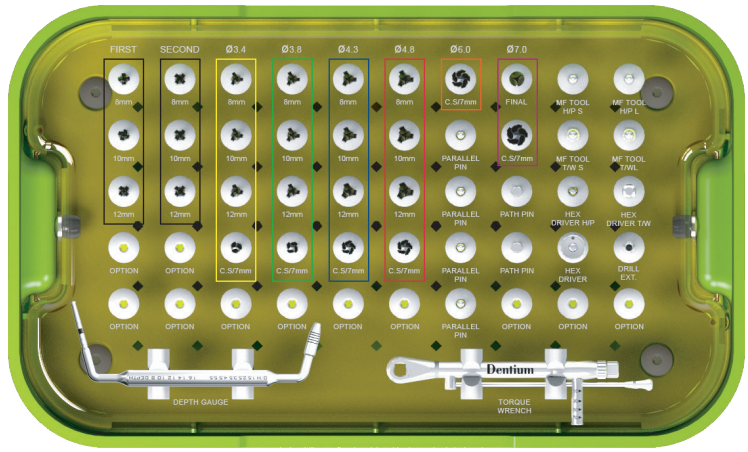


Positioner Core Tool

XPCT



Surgical Kit [Stopper Drill Full]



Stopper Drill Full Kit — UXSF

Kit Includes

First Guide Drill



XLD2208S



XLD2210S



XLD2212S

Second Guide Drill



XLD2608S



XLD2610S



XLD2612S

Final Drill



XFD3408S



XFD3410S



XFD3412S



XFD3808S



XFD3810S



XFC3812S



XFD4308S



XFD4310S



XFD4312S



XFD4808S



XFD4810S



XFD4812S

XFD5831

Hand-piece Adapter

XFA27H

XFA32H

Ratchet Adapter

XFA26W

XFA32W

HexDriver



XHD26T

Drill Extension

XDE

Parallel Pin



XPP162220 T

Countersink



XFC3607



XFC4007



XFC4507



XFC5007



XFC6007



XFC7007

Hand-piece



XHD25H

Rachet

XHD25W

MF Path Pin



XMFPA2

Depth Gauge



XDGL

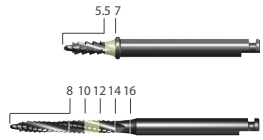
Torque Wrench



XNTW

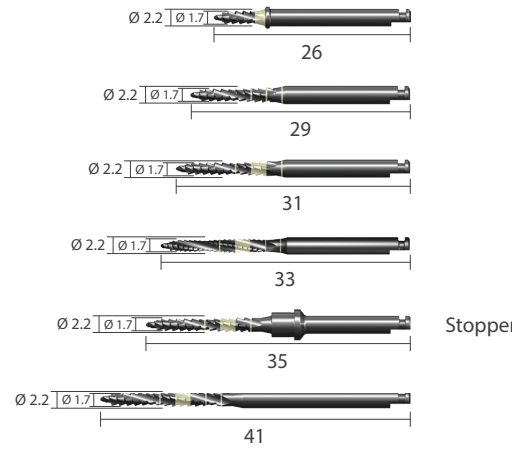
Surgical Instruments

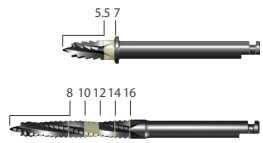
Unit: mm, Scale 1 : 1



First Guide Drill

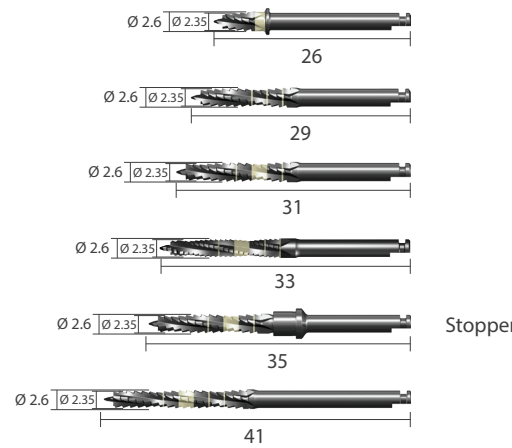
Diameter	L	Art. No.
Ø 2.2	26	XLD 22 07
	29	XLD 22 29
	31	XLD 22 31
	33	XLD 22 33
	35	XLD 22 35
	41	XLD 22 41





Second Guide Drill

Diameter	L	Art. No.
Ø 2.6	26	XLD 26 07
	29	XLD 26 29
	31	XLD 26 31
	33	XLD 26 33
	35	XLD 26 35
	41	XLD 26 41



※Note: Drill speed 1,000rpm, 30~45 N·cm with irrigation

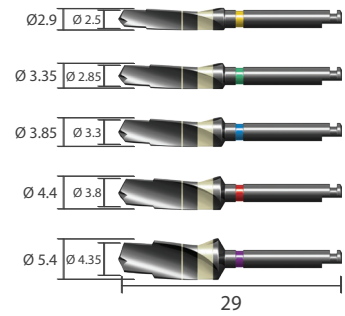
Surgical Instruments

Unit: mm, Scale 1 : 1

Final Drill



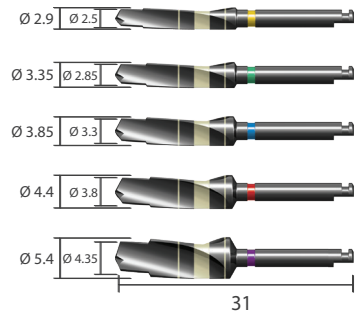
Diameter	L	Art. No.
Ø 2.9	29	XFD 34 29
Ø 3.35		XFD 38 29
Ø 3.85		XFD 43 29
Ø 4.4		XFD 48 29
Ø 5.4		XFD 58 29 SW



Final Drill



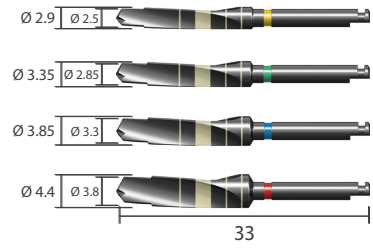
Diameter	L	Art. No.
Ø 2.9	31	XFD 34 31
Ø 3.35		XFD 38 31
Ø 3.85		XFD 43 31
Ø 4.4		XFD 48 31
Ø 5.4		XFD 58 31



Final Drill



Diameter	L	Art. No.
Ø 2.9	33	XFD 34 33
Ø 3.35		XFD 38 33
Ø 3.85		XFD 43 33
Ø 4.4		XFD 48 33

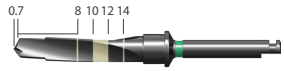


※ Note: Drill speed 1,000rpm, 30~45 N·cm with irrigation

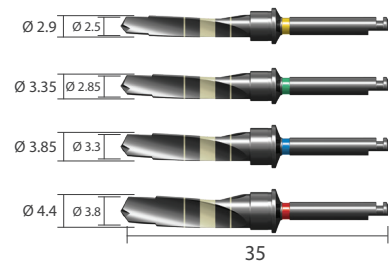
Surgical Instruments

Unit: mm, Scale 1 : 1

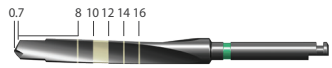
Final Drill I Stopper



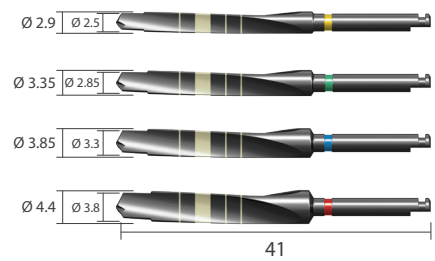
Diameter	L	Art. No.
Ø 2.9	35	XFD 34 35
Ø 3.35		XFD 38 35
Ø 3.85		XFD 43 35
Ø 4.4		XFD 48 35



Final Drill



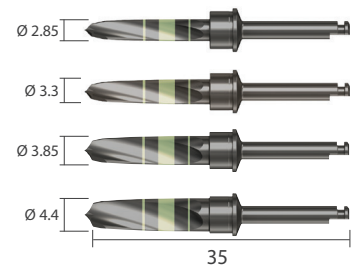
Diameter	L	Art. No.
Ø 2.9	41	XFD 34 41
Ø 3.35		XFD 38 41
Ø 3.85		XFD 43 41
Ø 4.4		XFD 48 41



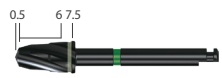
Harvest Drill I Stopper



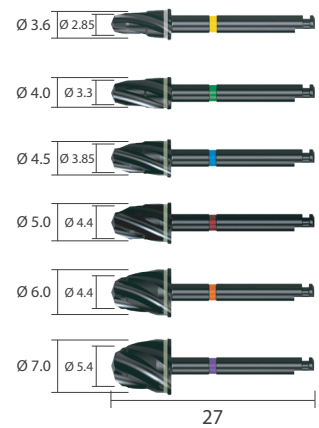
Diameter	L	Art. No.
Ø 2.85	35	XFH 34 35
Ø 3.3		XFH 38 35
Ø 3.85		XFH 43 35
Ø 4.4		XFH 48 35



Final Drill I For Short Implant



Diameter	L	Art. No.
Ø 3.6	27	XFC 36 07
Ø 4.0		XFC 40 07
Ø 4.5		XFC 45 07
Ø 5.0		XFC 50 07
Ø 6.0		XFC 60 07
Ø 7.0		XFC 70 07

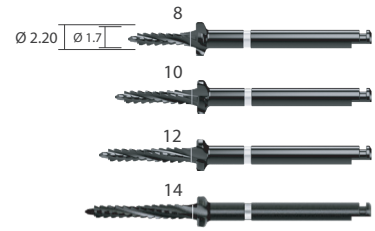


Surgical Instruments

Unit: mm, Scale 1 : 1

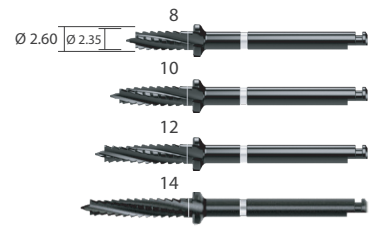
First I Stopper Drill

Diameter	L	Art. No.
Ø 2.20	8	XLD 2208S
	10	XLD 2210S
	12	XLD 2212S
	14	XLD 2214S



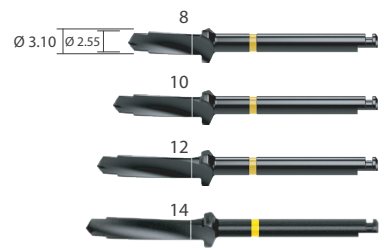
Second I Stopper Drill

Diameter	L	Art. No.
Ø 2.60	8	XLD 2608S
	10	XLD 2610S
	12	XLD 2612S
	14	XLD 2614S



Final I Stopper Drill

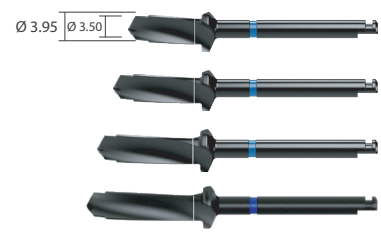
Diameter	L	Art. No.
Ø 3.10	8	XFD 3408S
	10	XFD 3410S
	12	XFD 3412S
	14	XFD 3414S



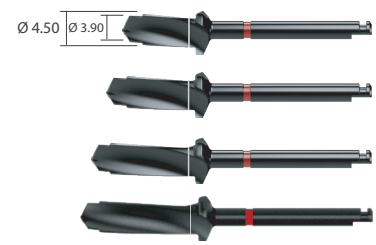
Diameter	L	Art. No.
Ø 3.55	8	XFD 3808S
	10	XFD 3810S
	12	XFD 3812S
	14	XFD 3814S



Diameter	L	Art. No.
Ø 3.95	8	XFD 4308S
	10	XFD 4310S
	12	XFD 4312S
	14	XFD 4314S



Diameter	L	Art. No.
Ø 4.50	8	XFD 4808S
	10	XFD 4810S
	12	XFD 4812S
	14	XFD 4814S



※ Note: Drill speed 1,000rpm, 30~45 N·cm with irrigation

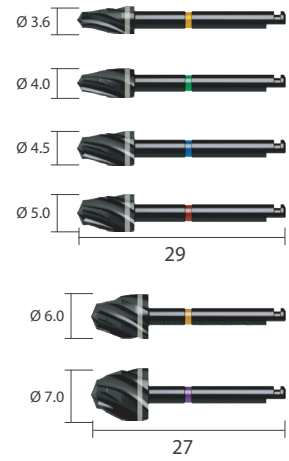
Surgical Instruments

Unit: mm, Scale 1 : 1

Countersink

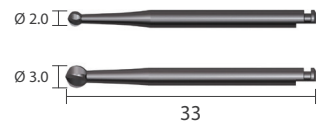


Diameter	L	Art. No.
Ø 3.6	29	XCS 36 29 SW
Ø 4.0	29	XCS 40 29 SW
Ø 4.5	29	XCS 45 29 SW
Ø 5.0	29	XCS 50 29 SW
Ø 6.0	27	XCS 60 29 SW
Ø 7.0	27	XCS 70 29 SW



Round Bur

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



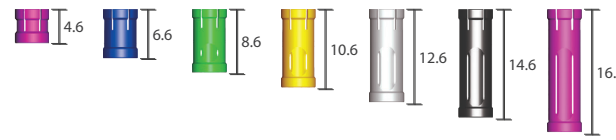
※Note: Countersink Drill & Round Bur speed 1,000rpm, 30~45 N·cm with irrigation

Surgical Instruments

Unit: mm, Scale 1 : 1

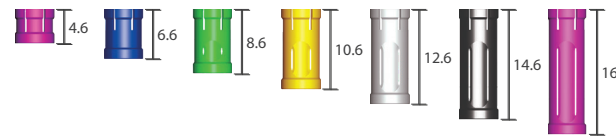
Stopper I For first guide drill, second guide drill

Diameter	Drilling Depth	L	Art. No.
Ø 4.45	14	4.6	XLDST 14
	12	6.6	XLDST 12
	10	8.6	XLDST 10
	08	10.6	XLDST 08
	06	12.6	XLDST 06
	04	14.6	XLDST 04
	02	16.6	XLDST 02



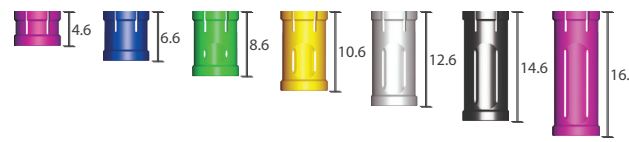
Stopper I For final drill 3435, 3835

Diameter	Drilling Depth	L	Art. No.
Ø 5.14	14	4.6	XFDST 14
	12	6.6	XFDST 12
	10	8.6	XFDST 10
	08	10.6	XFDST 08
	06	12.6	XFDST 06
	04	14.6	XFDST 04
	02	16.6	XFDST 02



Stopper I For final drill 4335, 4835

Diameter	Drilling Depth	L	Art. No.
Ø 5.14	14	4.6	XFDST 14 L
	12	6.6	XFDST 12 L
	10	8.6	XFDST 10 L
	08	10.6	XFDST 08 L
	06	12.6	XFDST 06 L
	04	14.6	XFDST 04 L
	02	16.6	XFDST 02 L

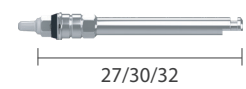


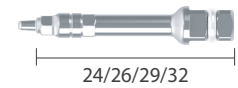
Surgical Instruments

Unit: mm, Scale 1 : 1

Fixture Adapter I Hex 2.5mm

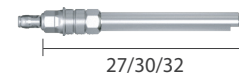
Type	L	Art. No.
Hand-piece	27	XFA 27 H
	30	XFA 30 H
	32	XFA 32 H
Ratchet	24	XFA 24 W
	26	XFA 26 W
	29	XFA 29 W
	32	XFA 32 W

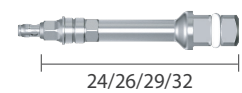




Fixtrue Adapter-clip I Hex 2.5mm

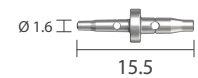
Type	L	Art. No.
Hand-piece	27	XCA 27 H
	30	XCA 30 H
	32	XCA 32 H
Ratchet	24	XCA 24 W
	26	XCA 26 W
	29	XCA 29 W
	32	XCA 32 W

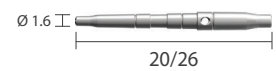




Parallel Pin I For first guide drill, second guide drill

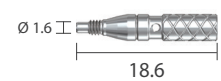
Diameter	L	Art. No.
Ø 1.6	15.5	XPP 162212
	20	XPP 162220 T
	26	XPP 162226 T





Path Pin

Diameter	L	Art. No.
Ø 1.6	18.6	XMFPA 2



Surgical Instruments

Unit: mm, Scale 1 : 1

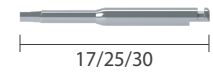
Slot Driver

Type	L	Art. No.
Ratchet	17	SDA 17 R
	25	SDA 25 R

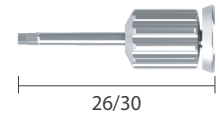


Hex Driver | Hex 1.28mm

Type	L	Art. No.
Hand-piece	17	XHDD 17 H
	25	XHDD 25 H
	30	XHDD 30 H
Ratchet	21	XHD 21 W
	25	XHD 25 W
	27	XHD 27 W
Manual	26	XHD 26 T
	30	XHD 30 T





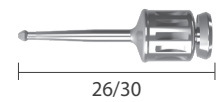


Angled Hex Driver

Type	L	Art. No.
Hand-piece	25	XAD 25 H
Ratchet	21	XAD 21 W
	25	XAD 25 W
	27	XAD 27 W
Manual	26	XAD 26 T
	30	XAD 30 T

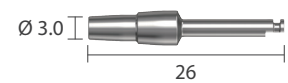






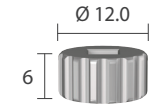
Drill Extension

Diameter	L	Art. No.
Ø 3.0	26	XDE



Adapter

Type	Diameter	Art. No.
Manual	Ø 12.0	XHDHT

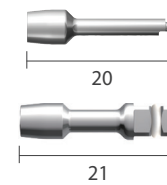


Surgical Instruments

Unit: mm, Scale 1 : 1

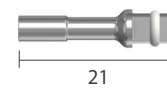
Screw Abutment Adapter

Type	L	Art. No.
Hand-piece	20	XMAA 1
Ratchet	21	XMA 21 W



Mini Ball Abutment Adapter

Type	L	Art. No.
Ratchet	21	IPST 21 W



Ratchet

Scale 0.7 : 1

XRCA 1



Torque Wrench

Scale 0.7 : 1

XNTW

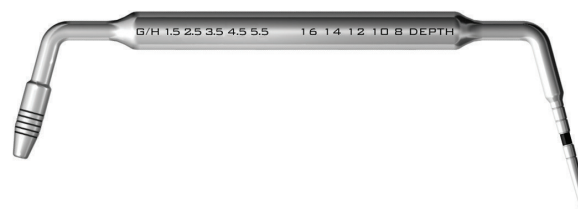


Depth Gauge

Scale 0.7 : 1

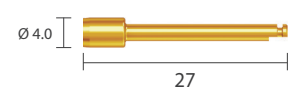
XDGL

※ Note: One side of Depth Gauge measures the osteotomy depth and the other side measures the gingival height from the top of the implant.



Tissue Punch

Diameter	L	Art. No.
Ø 4.0	27	XTS 40

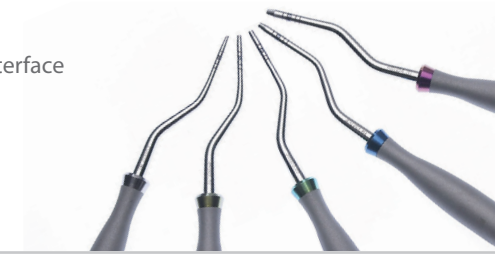


Osteotome Kit

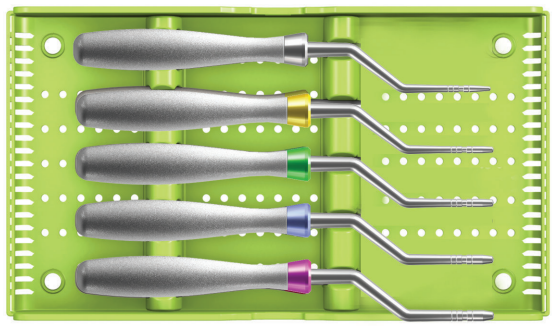
Unit: mm, Scale 1 : 1

Osteotome

Osteotome compresses the bone laterally, providing denser bony interface rather than removing valuable bone from the surgical site.



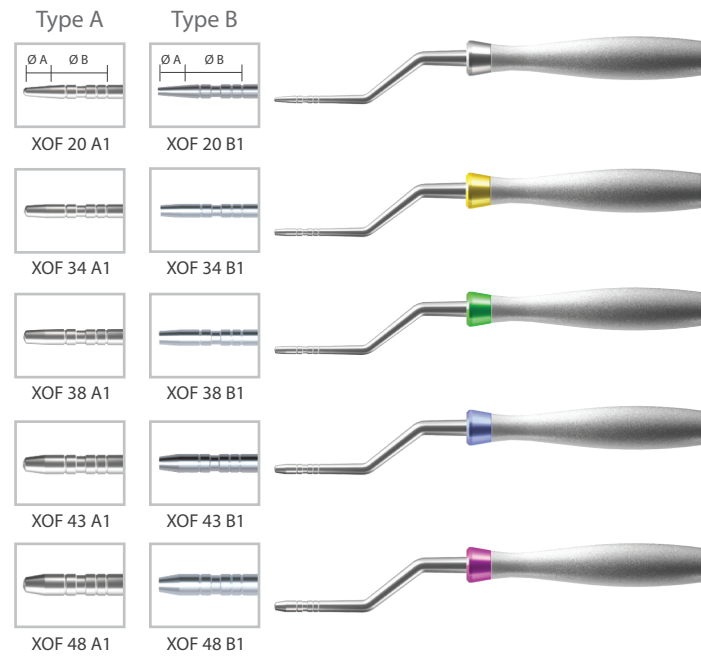
Osteotome Kit



XOFK	XOFBK
Type A (Convex)	Type B (Concave)
XOF 20 A1	XOF 20 B1
XOF 34 A1	XOF 34 B1
XOF 38 A1	XOF 38 B1
XOF 43 A1	XOF 43 B1
XOF 48 A1	XOF 48 B1

Osteotome I Final drill type I Scale 0.4 :1

Type	Ø A	Ø B	Art. No.
 **Type A** (Convex)	Ø 1.7	Ø 2.8	XOF 20 A1
	Ø 2.3	Ø 2.8	XOF 34 A1
	Ø 2.7	Ø 3.2	XOF 38 A1
	Ø 2.8	Ø 3.8	XOF 43 A1
	Ø 3.0	Ø 4.3	XOF 48 A1
 **Type B** (Concave)	Ø 1.7	Ø 2.8	XOF 20 B1
	Ø 2.3	Ø 2.8	XOF 34 B1
	Ø 2.7	Ø 3.2	XOF 38 B1
	Ø 2.8	Ø 3.8	XOF 43 B1
	Ø 3.0	Ø 4.3	XOF 48 B1

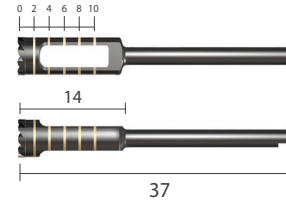


Trephine Kit

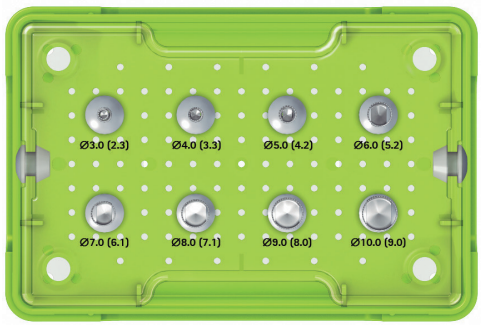
Unit: mm, Scale 1 : 1

Trephine Bur

- Excellent fine cutting
- Strong engagement when attaching the trephine to cortical bone
- Cut-outs facilitates ease of harvest retrieval
- 5 scale marks on the Trephine drill from 2mm to 10mm
- Easy harvesting



Trephine Kit

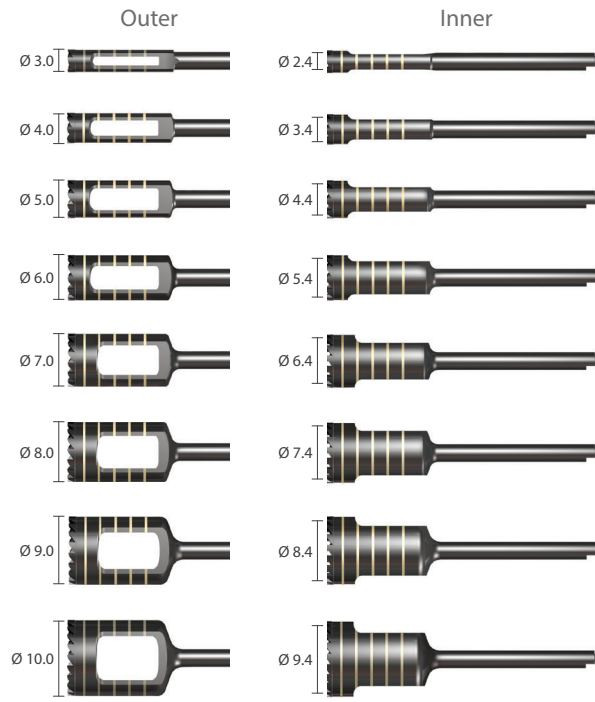


XIT

Kit Includes			
XTP 24 03	XTP 34 04	XTP 44 05	XTP 54 06
XTP 64 07	XTP 74 08	XTP 84 09	XTP 94 10

Trephine Bur

Outer Diameter	Inner Diameter	Art. No.
Ø 3.0	Ø 2.4	XTP 24 03
Ø 4.0	Ø 3.4	XTP 34 04
Ø 5.0	Ø 4.4	XTP 44 05
Ø 6.0	Ø 5.4	XTP 54 06
Ø 7.0	Ø 6.4	XTP 64 07
Ø 8.0	Ø 7.4	XTP 74 08
Ø 9.0	Ø 8.4	XTP 84 09
Ø 10.0	Ø 9.4	XTP 94 10

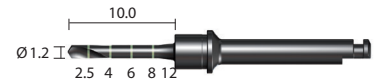


Instrument

Unit: mm, Scale 1 : 1.5

Screw Drill

Diameter	Art. No.
Ø1.2	GMD 1228



Membrane screw insertion tool

[Unit: mm, Scale 1 : 0.7]

Art. No.
GST26H
GST56
GST85
COD



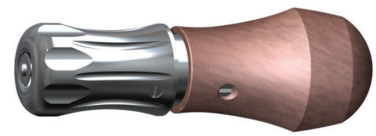
GST **26H**



GST **56**



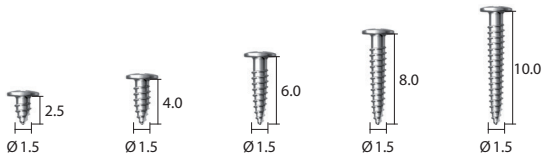
GST **85**



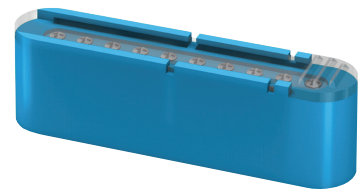
COD

Membrane Screws

Unit: mm, Scale 1 : 2



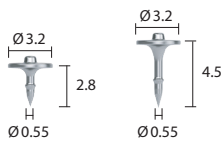
L	Art. No.
2.5	GSC 15 02
4.0	GSC 15 04
6.0	GSC 15 06
8.0	GSC 15 08
10.0	GSC 15 10



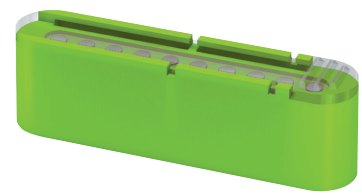
Screw case | Screw 10ea included

Membrane Pins

Unit: mm, Scale 1 : 2



L	Art. No.
2.8	GMT3225
4.5	GMT3245



Pin case | Pin 10ea included



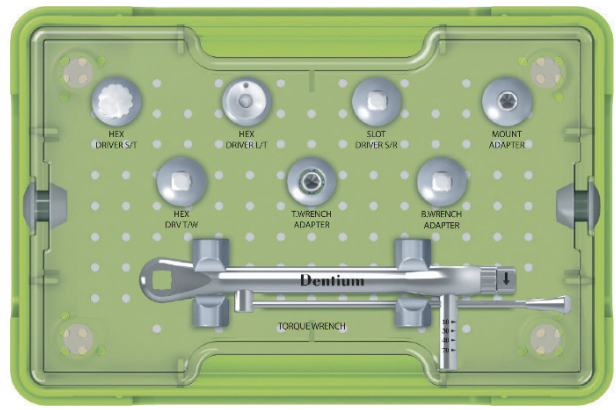
L	Art. No.
125.0	GMNT



Membrane Pin
with insertion tool

Prosthetic Kit

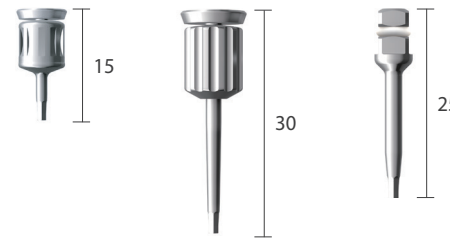
Unit: mm, Scale 1 : 1



XIP

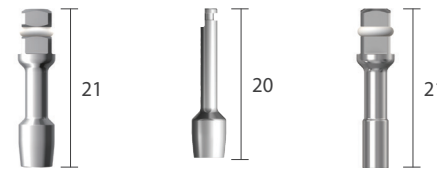
Hex Driver

Type	L	Art. No.
S/T	15	XHD 15
L/T	30	XHD 30 T
Torque Wrench	25	XHD 25 W



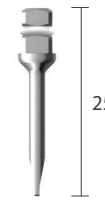
Adapter

Type	L	Art. No.
Screw Abutment	21	XMA 21 W
	20	XMAA 1
Mini Ball	21	IPST 21 W



Slot Driver

SDA 25 R



Torque Werench

Scale 0.7 : 1

XNTW

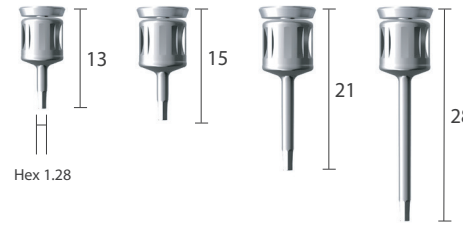


Prosthetic and Laboratory Instrument

Unit: mm, Scale 1 : 1

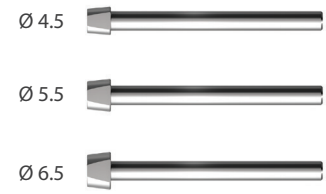
Hex Driver

Hex	L	Art. No.
1.28	13	XHD 13
	15	XHD 15
	21	XHD 21
	28	XHD 28

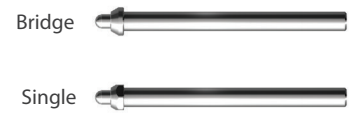


Reamer Guide

Application	Diameter	Art. No.
Combi / Dual Abutment	Ø 4.5	CRG 45 L
	Ø 5.5	CRG 55 L
	Ø 6.5	CRG 65 L



Application	Type	Art. No.
Screw Abutment	Bridge	SRG BL
	Single	SRG SL



Reamer Handle

Scale 0.5 : 1

CRH



Hand Wrench

XHW



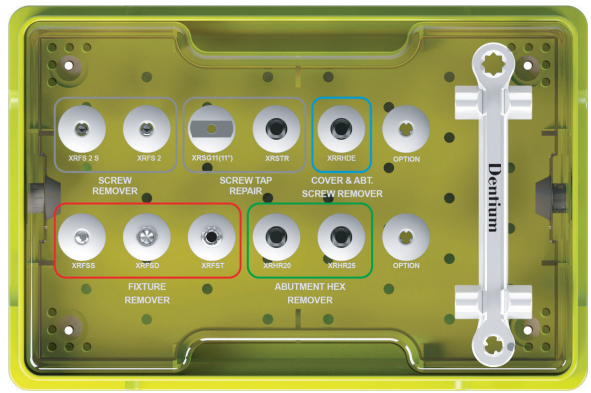
Reamer

Application	Art. No.
Combi / Dual Abutment	CRM
Screw Abutment	SRM



Help Kit

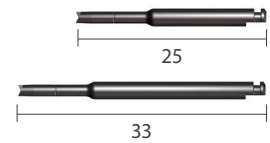
Unit: mm, Scale 1 : 1



XSHK

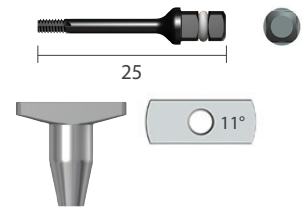
Screw Remover

L	Art. No.
25	XRFS 2 S
33	XRFS 2



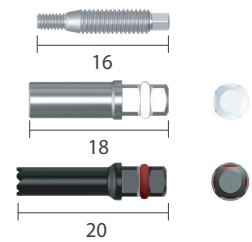
Screw Tap Repair

Type	Art. No.
Tap	XRSTR
11° Guide	XRSG 11



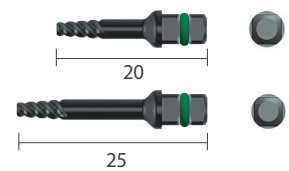
Fixture Remover

Type	Art. No.
Remover Screw	XRFSS
Screw Driver	XRFSD
Remover	XRFST



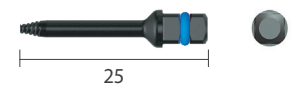
Abutment Hex Remover

L	Art. No.
20	XRHR 20
25	XRHR 25



Cover & Abutment Screw Remover

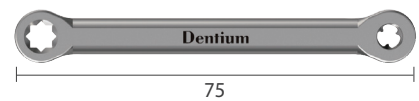
L	Art. No.
25	XRRHDE



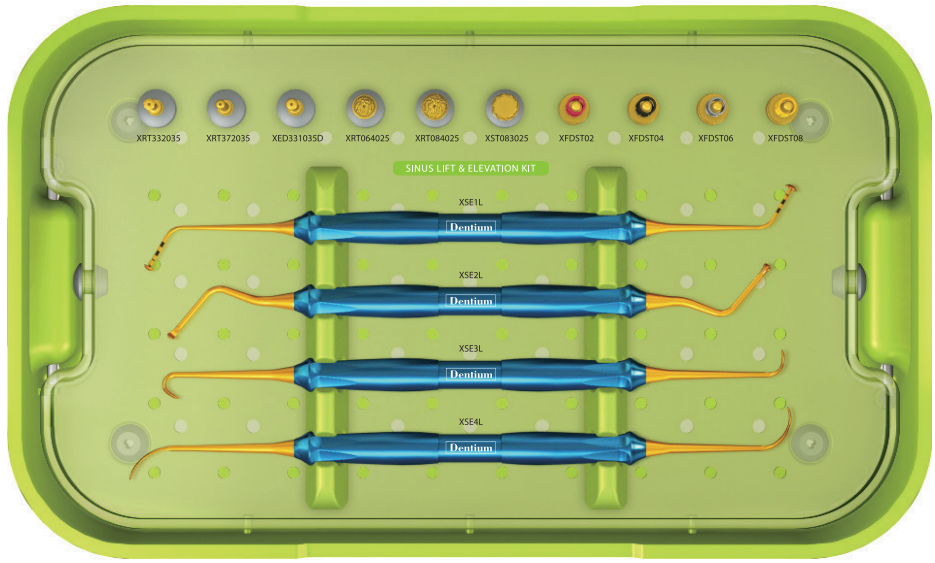
Wrench

Scale 1: 0.7

XRFRW



DASK



Dentium Advanced Sinus Kit DASK

Kit Includes

DASK Drill



XRT332035 XRT372035 XED331035D XRT064025 XRT084025 XST083025

Stopper



XFDST 02 XFDST 04 XFDST 06 XFDST 08

Sinus Elevation Instrument



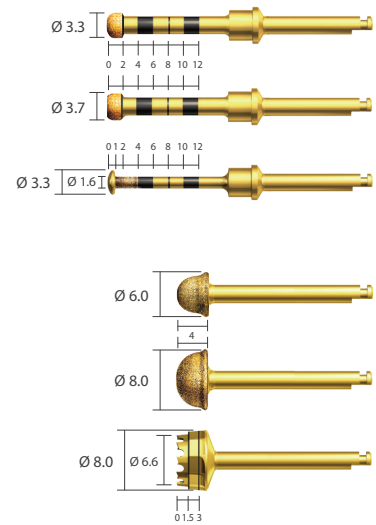
DASK / Sinus Bur Kit

Unit: mm, Scale 1 : 1

DASK Drill

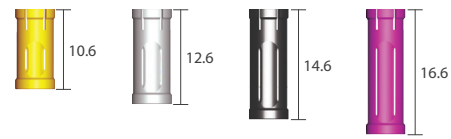
Type	DASK Drill #	Art. No.
Crestal Approach	DASK Drill #1	XRT 33 20 35
	DASK Drill #2	XRT 37 20 35
	DASK Drill #3	XED 33 10 35 D
Lateral Approach	DASK Drill #4	XRT 06 40 25
	DASK Drill #5	XRT 08 40 25
	DASK Drill #6	XST 08 30 25

※ Note: Drill speed 800 to 1,200rpm, 30~45N·cm with irrigation



Stopper I For XRT332035, XRT372035, XED331035D

Diameter	Drilling Depth	L	Art. No.
Ø 5.14	08	10.6	XFDST 08
	06	12.6	XFDST 06
	04	14.6	XFDST 04
	02	16.6	XFDST 02



Sinus Elevation Instrument I Scale 0.45 : 1

XSE 1 L



XSE 2 L



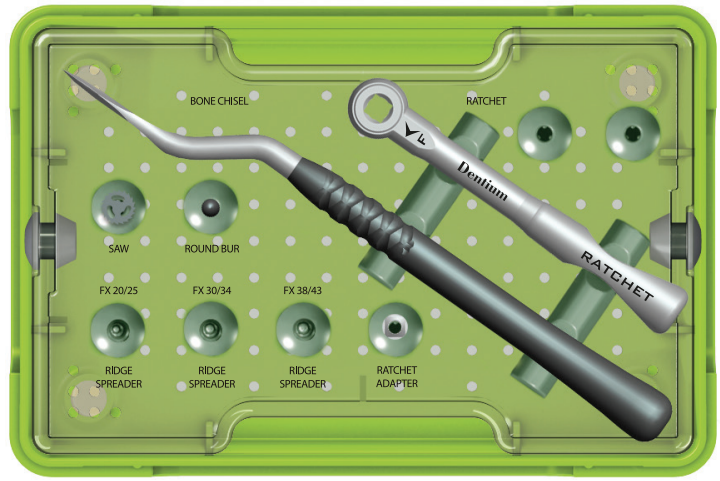
XSE 3 L



XSE 4 L



Ridge Spreader Kit



XRSK

Bone Chisel

XBC305013



Ratchet

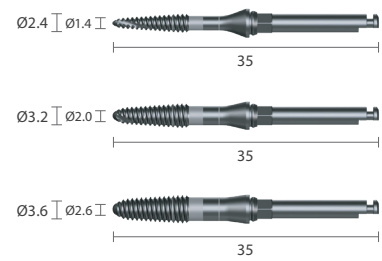
XRCA1



[Unit: mm, Scale 0.6 : 1]

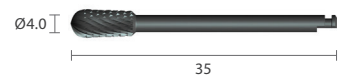
Ridge Spreader Drills

Diameter	L	Art No.
Ø1.4 / Ø2.4	35	RS142435
Ø2.0 / Ø3.2	35	RS203235
Ø2.6 / Ø3.6	35	RS263635



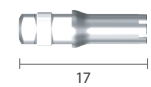
Round Bur

Diameter	L	Art No.
Ø4.0	35	XRB4035



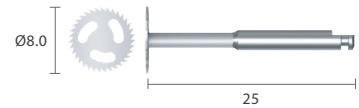
Ratchet Adapter

XRA3917



Mini Saw

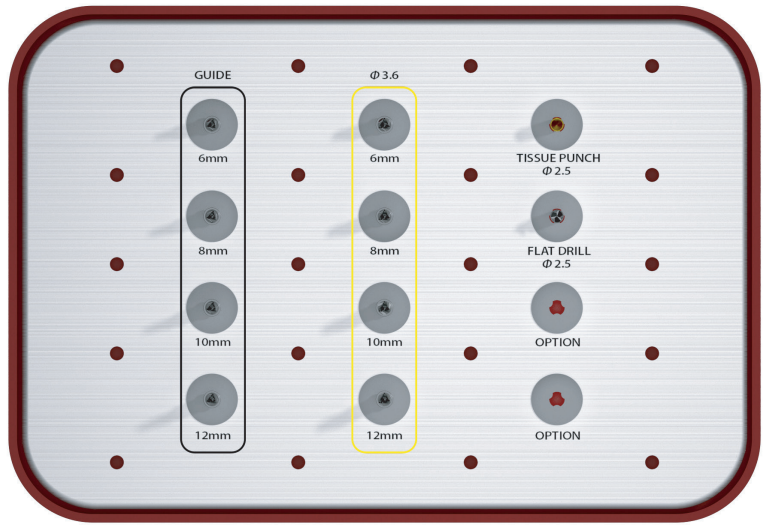
Diameter	L	Art No.
Ø8.0	25	XDS8025



[Unit: mm, Scale 1 : 1]

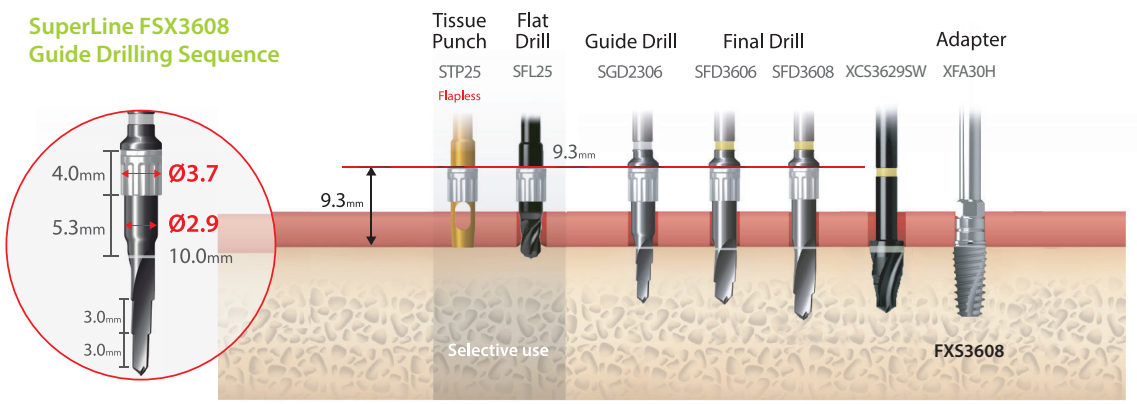
Digital Guide | Simple Kit for Positioning, Anchor

Unit: mm, Scale 1 : 1

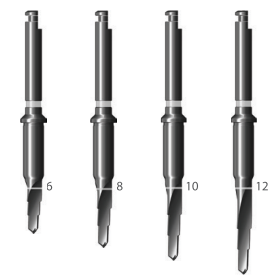


XGSSK

SuperLine FSX3608 Guide Drilling Sequence

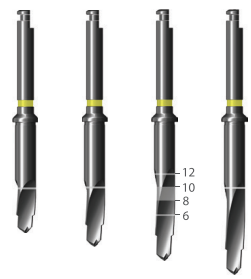


Guide Drill



SGD2306 SGD2308 SGD2310 SGD2312

FX 36 Final Drill



SFD3606 SFD3608 SFD3610 SFD3612

Tissue Punch



STP25

Flat Drill



SFL25

Ti-Sleeve



SMS30

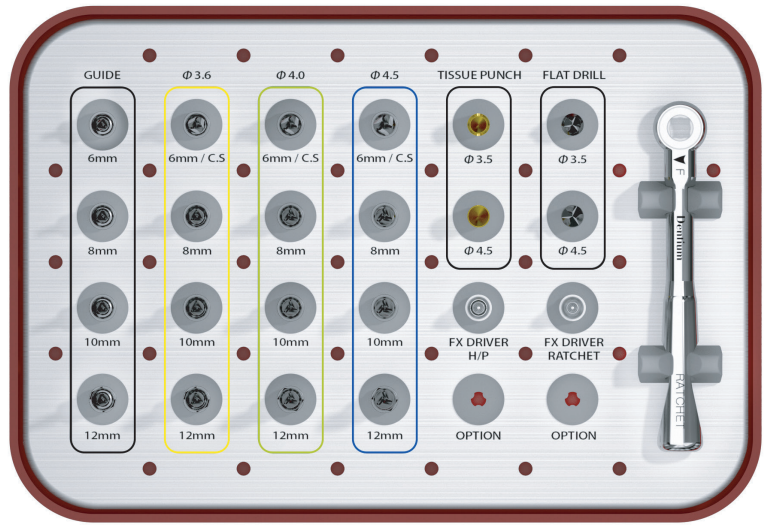
Ti-Open Sleeve



SOS30

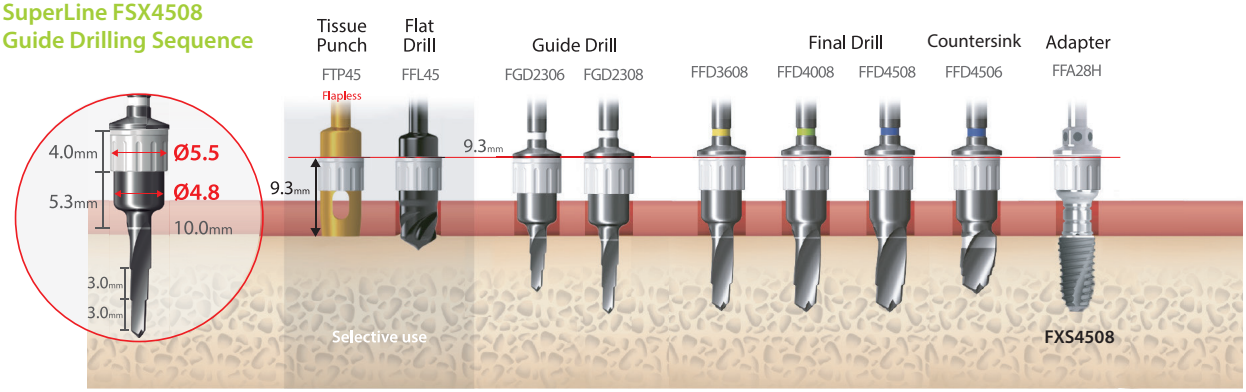
Digital Guide | Full Kit for FX 36/40/45

Unit: mm, Scale 1 : 1



XGSFK

SuperLine FSX4508 Guide Drilling Sequence

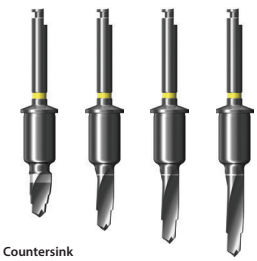


Guide Drill



FGD2306 FGD2308 FGD2310 FGD2312

FX 36 Final Drill



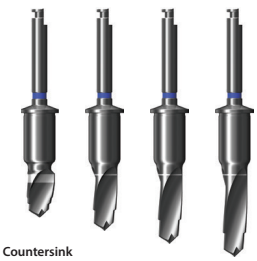
Countersink
FFD3606 FFD3608 FFD3610 FFD3612

FX 40 Final Drill



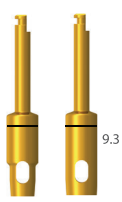
Countersink
FFD4006 FFD4008 FFD4010 FFD4012

FX 45 Final Drill



Countersink
FFD4506 FFD4508 FFD4510 FFD4512

Tissue Punch



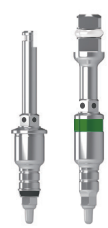
Ø3.5 Ø4.5
FTP35 FTP45

Flat Drill



Ø3.5 Ø4.5
FFL35 FFL45

Fixture Adapter



FFA28H FFA30W

Ti-Sleeve



FMS49

Ratchet



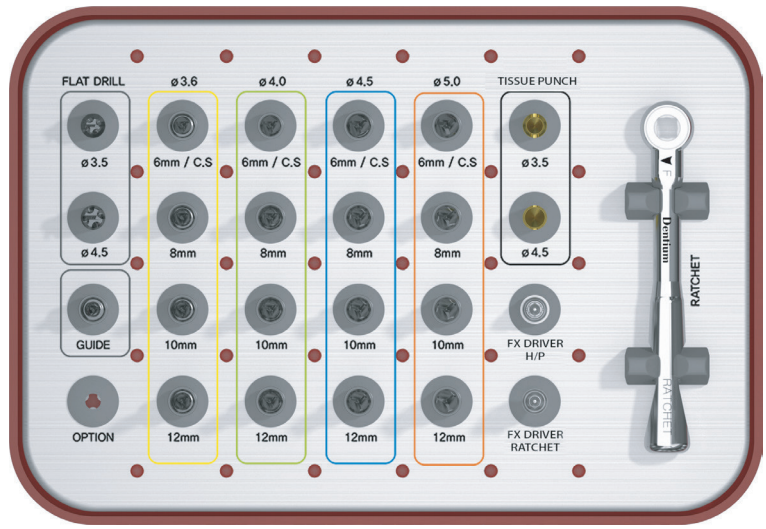
Ti-Open Sleeve



FOS49

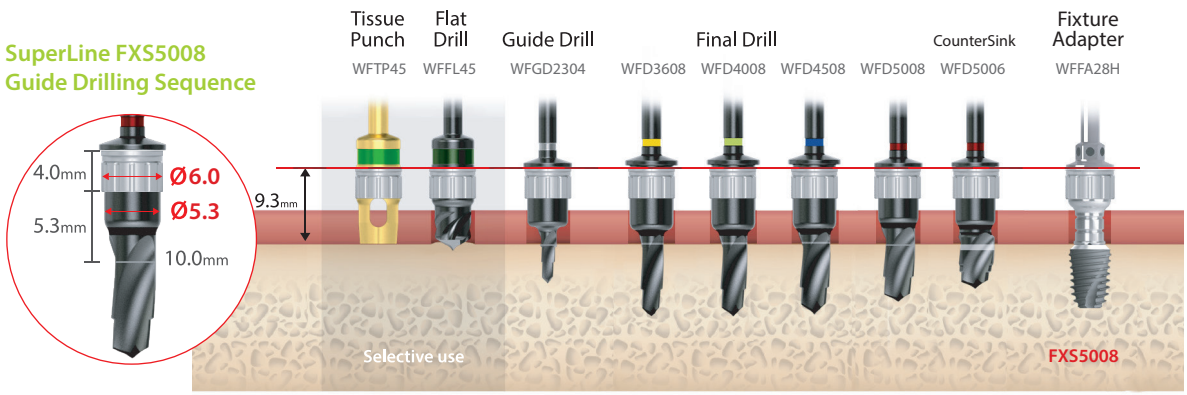
Digital Guide | 5.0 Kit for FX 36/40/45/50

Unit: mm, Scale 1 : 1



XGSFKW

SuperLine FXS5008 Guide Drilling Sequence



Guide Drill



WFGD2304

FX36 Final Drill



Countersink
WFFD3606 WFFD3608 WFFD3610 WFFD3612

FX40 Final Drill



Countersink
WFFD4006 WFFD4008 WFFD4010 WFFD4012

FX45 Final Drill



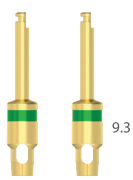
Countersink
WFFD4506 WFFD4508 WFFD4510 WFFD4512

FX50 Final Drill



Countersink
WFFD5006 WFFD5008 WFFD5010 WFFD5012

Tissue Punch



WFTP35 WFTP45

Flat Drill



WFFL35 WFFL45

Fixture Adapter



WFFA28H WFFA30W

Ti-Sleeve



FMS54

Ti-Open Sleeve



FOS54

Rachet



XRCA1

Dentium
For Dentists By Dentists

Valid from August 2026 until publication of the new product catalogue.
Product specifications are subject to change without notice.

SuperLine II

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minimax implant & medical

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Specifications are subject to change without any notice.
Some products listed in this catalog are not available in the market due to pending approval.