



SuperLine II

SuperLine

IMPLANT|IUM

PRODUCT CATALOG



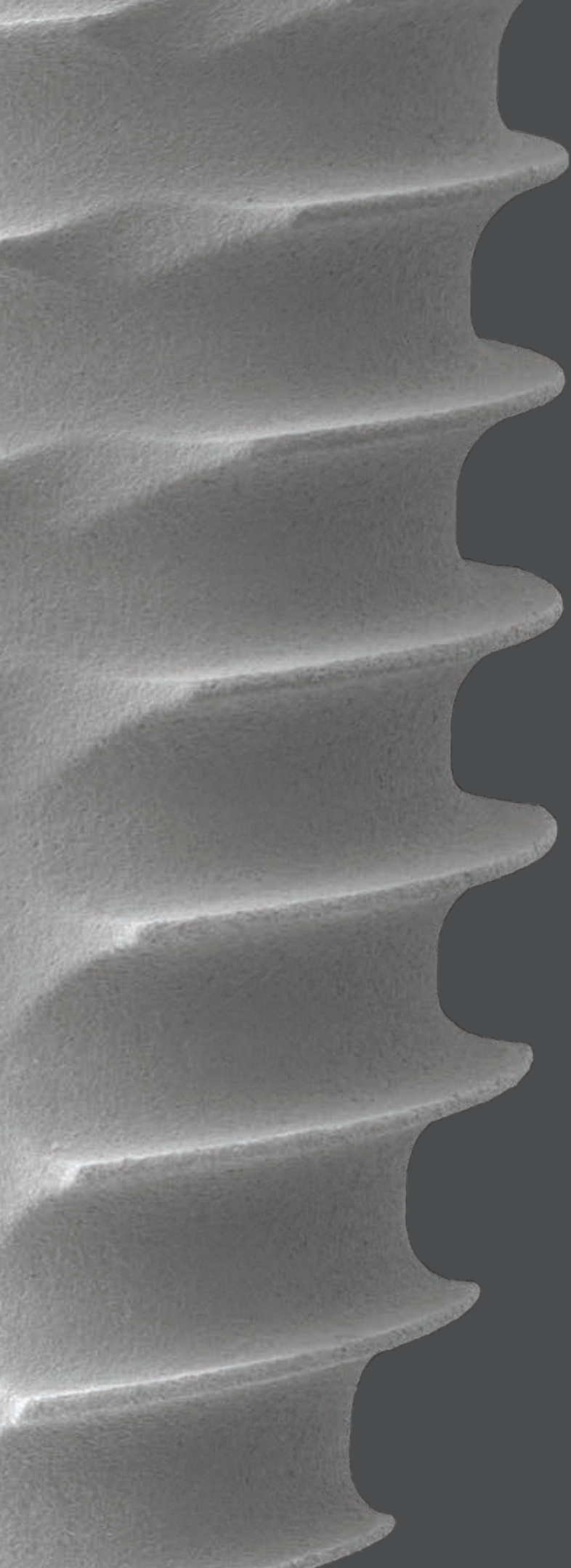
Valid from August 2023 until publication of the new product catalog
Product specifications are subject to change without notice.

Contents

SuperLine II	SuperLine II Characteristics	8
	SuperLine II Specifications	9
	SuperLine II Fixture	10
SuperLine	SuperLine Characteristics	14
	SuperLine Specifications	15
	SuperLine Fixture	16
Implantium	Implantium Characteristics	20
	Implantium Specifications	21
	Implantium Fixture	22
Surgical Component	Cover Screw	23
	Healing Abutment	24
	Scan Healing Abutment	26
Abutment Level Impression	Combi Abutment [Short]	28
	Combi Abutment [Long]	29
	Dual Abutment [Hex]	30
	Dual Abutment [Non-hex]	31
	Abutment Level Impression Components	32
	Restorative Kit	33
Fixture Level Impression & Digital Impression	Fixture Level Impression Components	36
	Ti-Base Custom Abutment	38
	Digital Impression Components	39
	Milling Abutment	41
	Angled Abutment [15°]	43
	Angled Abutment [25°]	44
	Direct-Casting Abutment	45
	Metal-Casting Abutment	45
	Ti-Temporary Abutment	46
Plastic Temporary Abutment [PEEK]	46	

Abutment Level Impression: Screw Abutment	Screw Abutment	48
	Angled Screw Abutment [Ø 4.5mm]	49
	Angled Screw Abutment [Ø 5.5mm]	50
	Screw Abutment Impression Components	51
	Screw Abutment Components	52
Overdenture Components	Ball Attachment	55
	Locator® Abutment	57
	Locator R-Tx® Abutment	60
Kits & Instruments	Surgical Kit [Full]	63
	Drill Stopper Kit	64
	Surgical Kit [Short Implant]	65
	Drills	66
	Stoppers	70
	Instruments	71
	DASK [Dentium Advanced Sinus Kit]	74
	Sinus Bur Kit / Sinus Kit	75
	DASK Instruments	76
	Osteotome Kit	77
	Trephine Kit	78
	Prosthetic Kit	79
	Prosthetic and Laboratory Instruments	80
	Help Kit	82
	Ridge Spreader (RS) Kit	83
Digital Guide: Full Kit	84	
Digital Guide: Simple Kit	85	





***Super*Líne II**

SuperLine II Characteristics

Material

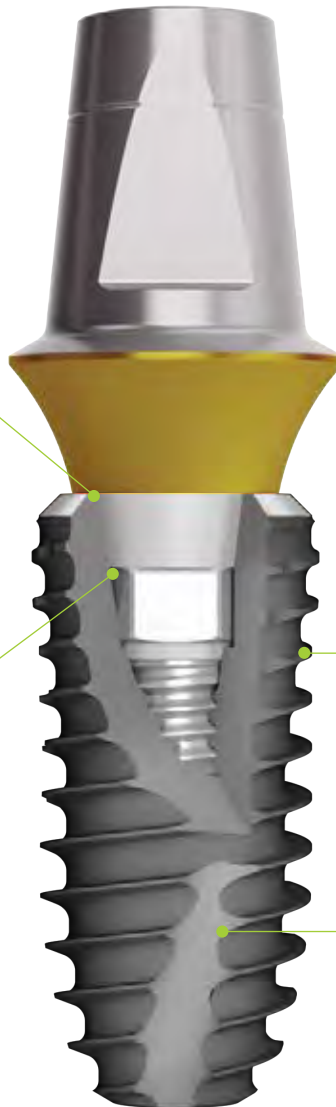
- **Unalloyed Titanium ASTM F67**
(Commercially pure titanium grade 4)

Platform-Switched Design with Conical Connection

- Helps to preserve marginal bone ²
- Milled beveled collar

One Restorative Connection - Single Simple Solution

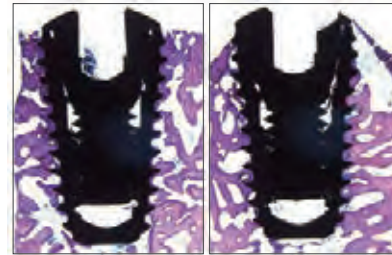
- All SuperLine II implants share
One prosthetic platform
One size abutment screw*
One size hex driver



S.L.A. Surface Treatment

(Sandblasted with Large grits and Acid etched)

- Well-documented and clinically proven surface technology ¹



Double-Threaded, Tapered Body Design³



- Easy and smooth insertion
- Sharp threads to help minimize stress on the bone
- Deep threads to help increase primary stability

3 Full Length Cutting Flutes

- 3 self-tapping blades
- Efficient in all bone types



*Angled Screw Abutment is restored with a shorter length screw. Refer to page 49 & 50.

1. Nevins, Myron, et al. "Clinical and Histologic Evaluations of SLA Dental Implants" *The International Journal of Periodontics & Restorative Dentistry*. 2017 37:175-181. doi: 10.11607/prd.3131

2. Hsu, Yung-Ting, et al. "Comparison of Clinical and Radiographic Outcomes of Platform-Switched Implants with a Rough Collar and Platform-Matched Implants with a Smooth Collar: A 1-Year Randomized Clinical Trial." *The International Journal of Oral & Maxillofacial Implants*, 2016, pp. 382-390, <https://doi.org/10.11607/jomi.4189>.

3. Kim, Tae Hyung, et al. "Prospective, 1-Year Observational Study of Double-Threaded Tapered Body Dental Implants with Immediate Loading." *The Journal of Prosthetic Dentistry*, vol. 114, no. 1, 2015, pp. 46-51, <https://doi.org/10.1016/j.prosdent.2014.12.016>.

SuperLine II Specifications

- Cover Screw Included

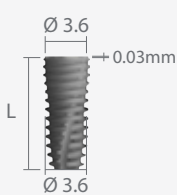

Unit: mm

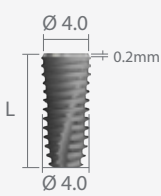

Cap Color	 Yellow	 Green	 Blue	 Red	 Orange	 Violet
Fixture (Mount Free)						
Selection Guideline	Anterior	Anterior	Premolar/ Molar	Molar	Molar	Molar
Platform Diameter	3.6	4.0	4.5	5.0	6.0	7.0
Body Diameter	3.6	4.0	4.5	5.0	5.0	5.8
Abutment Interface	3.33	3.33	3.33	3.33	3.33	3.33
Thread Depth	0.38	0.40	0.45	0.50	0.50	0.50

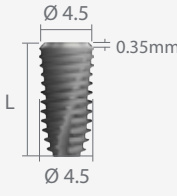
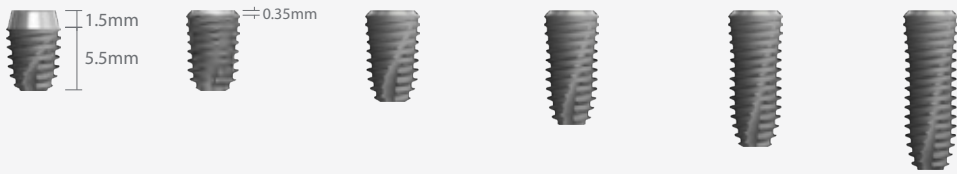
SuperLine II Fixture

Unit: mm Scale 1.5:1

- Cover screw included
- **NOTE:** Recommended insertion torque is 30~45 N-cm at 20rpm. Countersink drill can be used on dense cortical bone. Do not over-torque during the implant insertion.

Platform	Ø 3.6				
Body	Ø 3.6				
Length	7	8	10	12	14
Ref. No.	FXS 36 07 BC	FXS 36 08 C	FXS 36 10 C	FXS 36 12 C	FXS 36 14 C
					

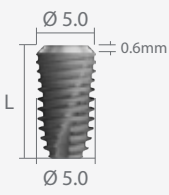






Platform	Ø 4.0				
Body	Ø 4.0				
Length	7	8	10	12	14
Ref. No.	FXS 40 07 BC	FXS 40 08 C	FXS 40 10 C	FXS 40 12 C	FXS 40 14 C
					

Platform	Ø 4.5					
Body	Ø 4.5					
Length	7	7	8	10	12	14
Ref. No.	FXS 45 07 C	FXS 45 07 BC	FXS 45 08 C	FXS 45 10 C	FXS 45 12 C	FXS 45 14 C
						

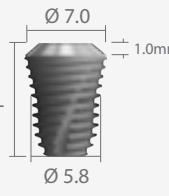
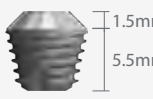



SuperLine II Fixture

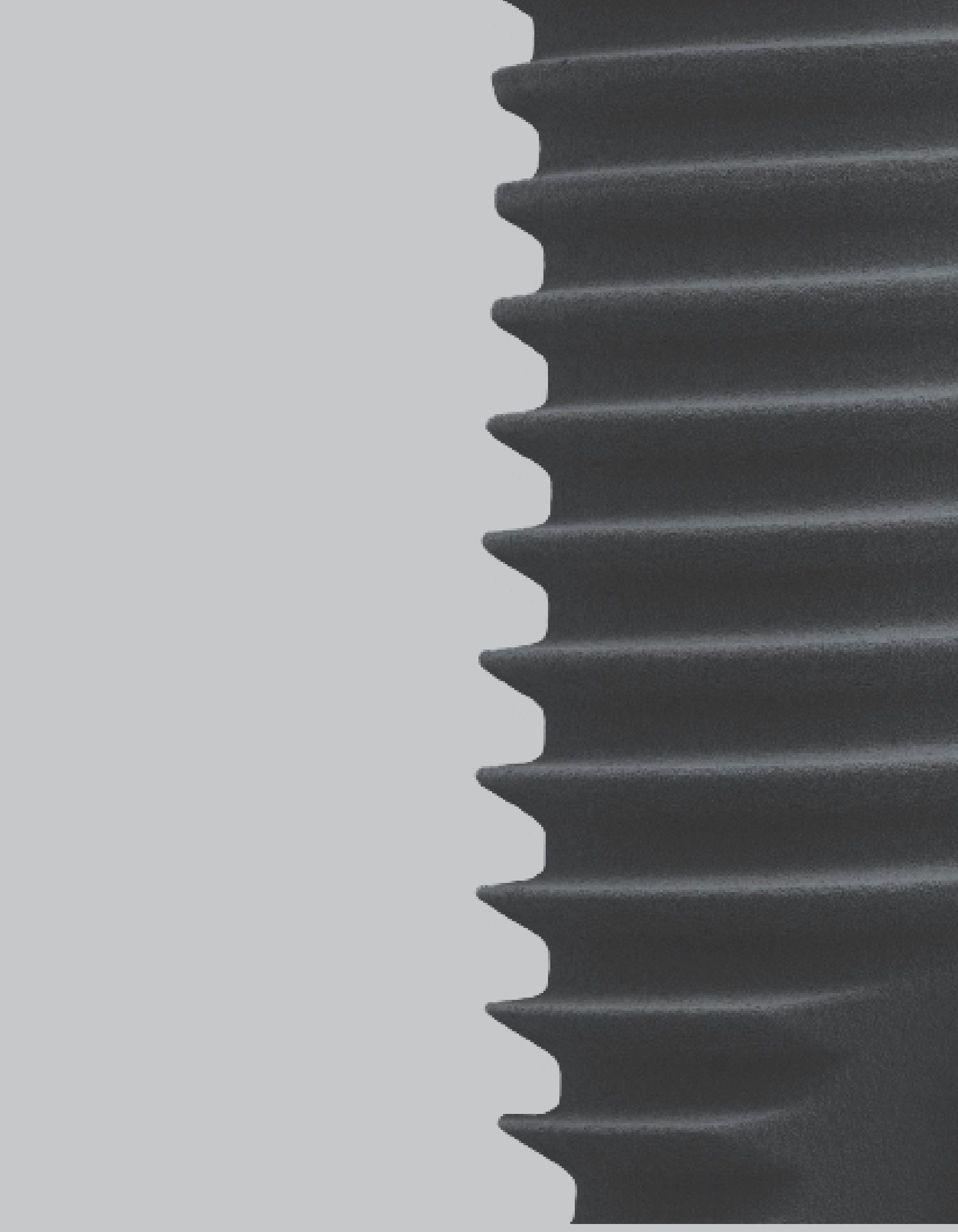
Unit: mm Scale 1.5:1

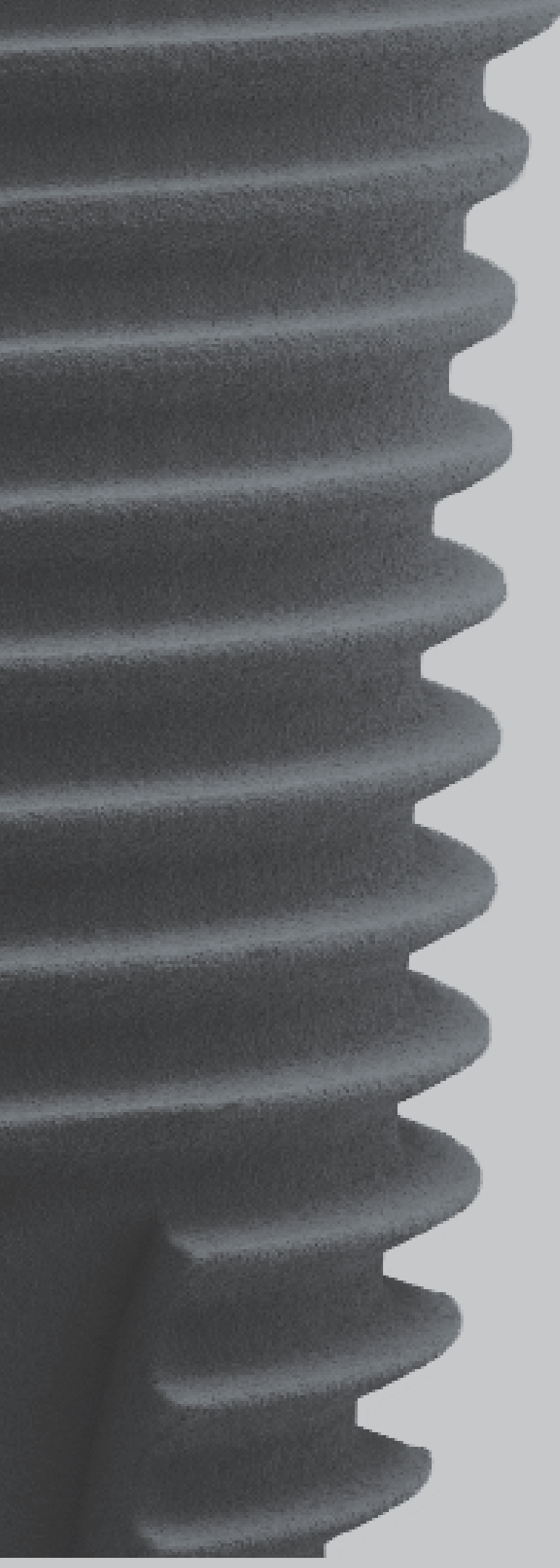
- Cover screw included
- **NOTE:** Recommended insertion torque is 30~45 N·cm at 20rpm. Countersink drill can be used on dense cortical bone. Do not over-torque during the implant insertion.

Platform	Ø 5.0					
Body	Ø 5.0					
Length	7	7	8	10	12	14
Ref. No.	FXS 50 07 C	FXS 50 07 BC	FXS 50 08 C	FXS 50 10 C	FXS 50 12 C	FXS 50 14 C
						

Platform	Ø 6.0			
Body	Ø 5.0			
Length	7	8	10	12
Ref. No.	FXS 60 07 C	FXS 60 08 C	FXS 60 10 C	FXS 60 12 C
				

Platform	Ø 7.0			
Body	Ø 5.8			
Length	7	8	10	12
Ref. No.	FXS 70 07 C	FXS 70 08 C	FXS 70 10 C	FXS 70 12 C
				





SuperLine

SuperLine Characteristics

Material

- **Unalloyed Titanium ASTM F67**
(Commercially pure titanium grade 4)

Platform-Switched Design with Connical Connection

- Helps to preserve marginal bone ²
- Milled beveled collar

Fully Compatible Prosthetic Platform

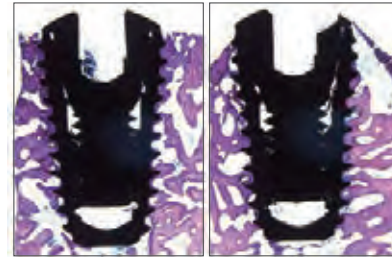
- One abutment fits all SuperLine fixtures
- One size abutment screw*
- One size hex driver (1.28mm hex)



S.L.A. Surface Treatment

(Sandblasted with Large grits and Acid etched)

- Well-documented and clinically proven surface technology ¹



Double-Threaded, Tapered Body Design³



- Easy and smooth insertion
- Sharp threads to help minimize stress on the bone
- Deep threads to help increase primary stability

*Angled Screw Abutment is restored with a shorter length screw. Refer to page 49 & 50.

1. Nevins, Myron, et al. "Clinical and Histologic Evaluations of SLA Dental Implants" *The International Journal of Periodontics & Restorative Dentistry*, 2017 37:175-181. doi: 10.11607/prd.3131

2. Hsu, Yung-Ting, et al. "Comparison of Clinical and Radiographic Outcomes of Platform-Switched Implants with a Rough Collar and Platform-Matched Implants with a Smooth Collar: A 1-Year Randomized Clinical Trial." *The International Journal of Oral & Maxillofacial Implants*, 2016, pp. 382-390, <https://doi.org/10.11607/jomi.4189>.

3. Kim, Tae Hyung, et al. "Prospective, 1-Year Observational Study of Double-Threaded Tapered Body Dental Implants with Immediate Loading." *The Journal of Prosthetic Dentistry*, vol. 114, no. 1, 2015, pp. 46-51, <https://doi.org/10.1016/j.prosdent.2014.12.016>.

SuperLine Fixture

Unit: mm Scale 1.5:1

- Cover screw included
- **NOTE:** Recommended insertion torque is 30~45 N·cm at 20rpm. Countersink drill can be used on dense cortical bone. Do not over-torque during the implant insertion.

Platform	Ø 3.6			
Body	Ø 3.4			
Length	8	10	12	14
Ref. No.	FX 36 08 SWC	FX 36 10 SWC	FX 36 12 SWC	FX 36 14 SWC


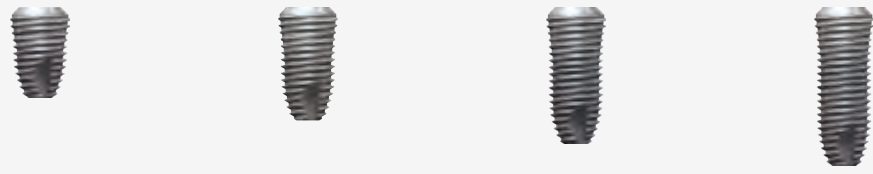
Platform	Ø 4.0			
Body	Ø 3.8			
Length	8	10	12	14
Ref. No.	FX 40 08 SWC	FX 40 10 SWC	FX 40 12 SWC	FX 40 14 SWC

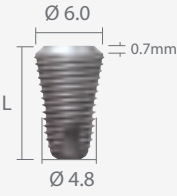

Platform	Ø 4.5			
Body	Ø 4.3			
Length	8	10	12	14
Ref. No.	FX 45 08 SWC	FX 45 10 SWC	FX 45 12 SWC	FX 45 14 SWC


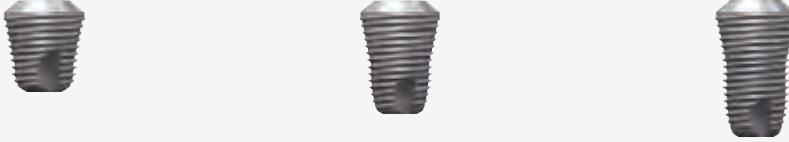
SuperLine Fixture

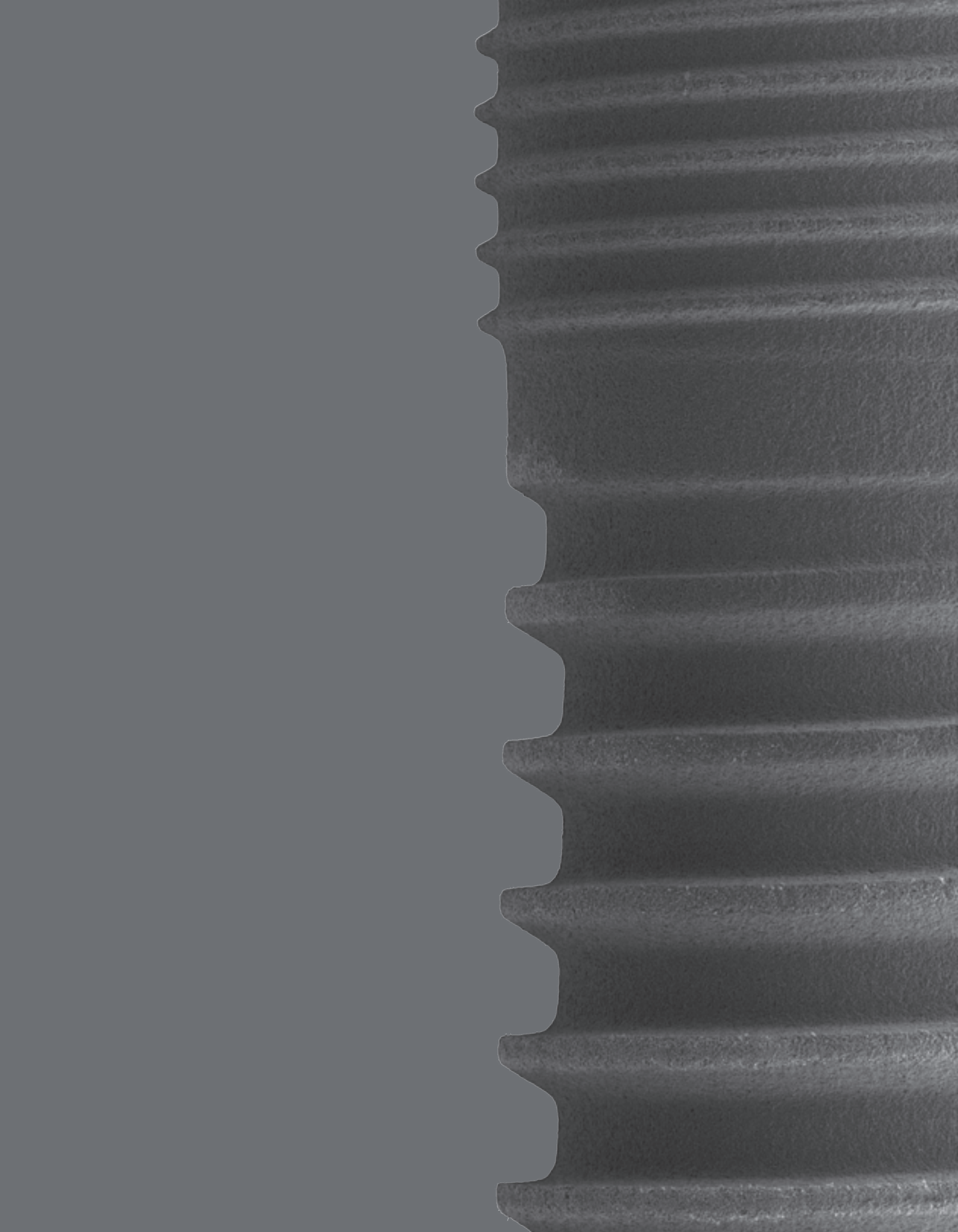
Unit: mm Scale 1.5:1

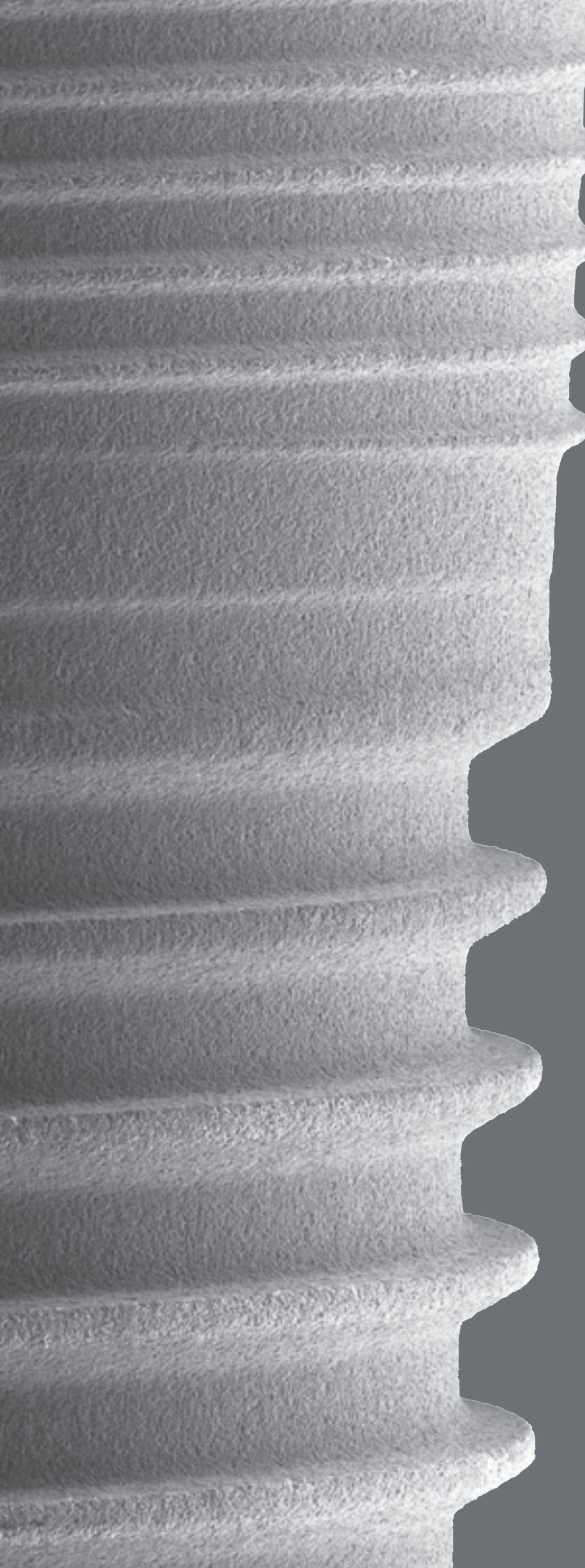
- Cover screw included
- **NOTE:** Recommended insertion torque is 30~45 N·cm at 20rpm. Countersink drill can be used on dense cortical bone. Do not over-torque during the implant insertion.

Platform	Ø 5.0			
Body	Ø 4.8			
Length	8	10	12	14
Ref. No.	FX 50 08 SWC	FX 50 10 SWC	FX 50 12 SWC	FX 50 14 SWC
				

Platform	Ø 6.0		
Body	Ø 4.8		
Length	8	10	12
Ref. No.	FX 60 08 SWC	FX 60 10 SWC	FX 60 12 SWC
			

Platform	Ø 7.0		
Body	Ø 5.8		
Length	8	10	12
Ref. No.	FX 70 08 SWC	FX 70 10 SWC	FX 70 12 SWC
			





IMPLANTIUM

Implantium Characteristics

Material

- **Unalloyed Titanium ASTM F67**
(Commercially pure titanium grade 4)

Platform-Switched Design with Connical Connection

- Helps to preserve marginal bone³
- Milled beveled collar

Fully Compatible Prosthetic Platform

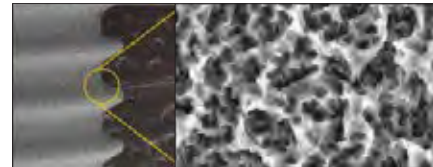
- One abutment fits all Implantium fixtures
- One size abutment screw*
- One size hex driver (1.28mm hex)



S.L.A. Surface Treatment

(Sandblasted with Large grits and Acid etched)

- Well-documented and clinically proven surface technology^{1,2}



Optimal Fixation Threads

- Helps to enhance initial stability between the cortical bone and fixture

Biological Thread

- Thread platform design enhances bone to implant contact.
- Threads engage and penetrate bone with ease.



*Angled Screw Abutment is restored with a shorter length screw. Refer to page 49 & 50.

1. Nevins, Myron, et al. "Clinical and Histologic Evaluations of SLA Dental Implants" *The International Journal of Periodontics & Restorative Dentistry*. 2017 37:175-181. doi: 10.11607/prd.3131

2. Kim, Hyeongil, et al. "The biocompatibility of SLA-treated titanium implants." *Biomedical Materials*, vol. 3, no. 2, 2008, p. 025011, <https://doi.org/10.1088/1748-6041/3/2/025011>.

3. Hsu, Yung-Ting, et al. "Comparison of Clinical and Radiographic Outcomes of Platform-Switched Implants with a Rough Collar and Platform-Matched Implants with a Smooth Collar: A 1-Year Randomized Clinical Trial." *The International Journal of Oral & Maxillofacial Implants*, 2016, pp. 382-390, <https://doi.org/10.11607/jomi.4189>.

Implantium Specifications

- Cover Screw Included

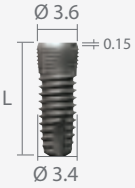




Unit: mm






<p>Cap Color</p>	 <p>Yellow</p>	 <p>Green</p>	 <p>Blue</p>	 <p>Red</p>
<p>Fixture (Mount Free)</p>				
<p>Selection Guideline</p>	<p>Anterior</p>	<p>Anterior</p>	<p>Premolar / Molar</p>	<p>Molar</p>
<p>Platform Diameter</p>	<p>3.6</p>	<p>4.0</p>	<p>4.5</p>	<p>5.0</p>
<p>Body Diameter</p>	<p>3.4</p>	<p>3.8</p>	<p>4.3</p>	<p>4.8</p>
<p>Abutment Interface</p>	<p>3.136</p>	<p>3.33</p>	<p>3.33</p>	<p>3.33</p>
<p>Thread Depth</p>	<p>0.3</p>	<p>0.3</p>	<p>0.3</p>	<p>0.3</p>






Implantium Fixture

Unit: mm Scale 1.5:1

- Cover screw included
- **NOTE:** Recommended insertion torque is 30~45 N·cm at 20rpm. Countersink drill can be used on dense cortical bone. Do not over-torque during the implant insertion.

Platform	Ø 3.6			
Body	Ø 3.4			
Length	8	10	12	14
Ref. No.	FX 34 08 MLC	FX 34 10 MLC	FX 34 12 MLC	FX 34 14 MLC
				


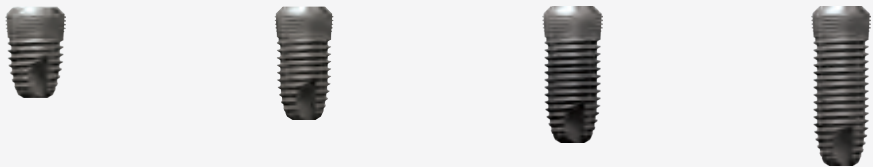
Platform	Ø 4.0			
Body	Ø 3.8			
Length	8	10	12	14
Ref. No.	FX 38 08 MLC	FX 38 10 MLC	FX 38 12 MLC	FX 38 14 MLC
				

Platform	Ø 4.5			
Body	Ø 4.3			
Length	8	10	12	14
Ref. No.	FX 43 08 MLC	FX 43 10 MLC	FX 43 12 MLC	FX 43 14 MLC
				

Implantium Fixture

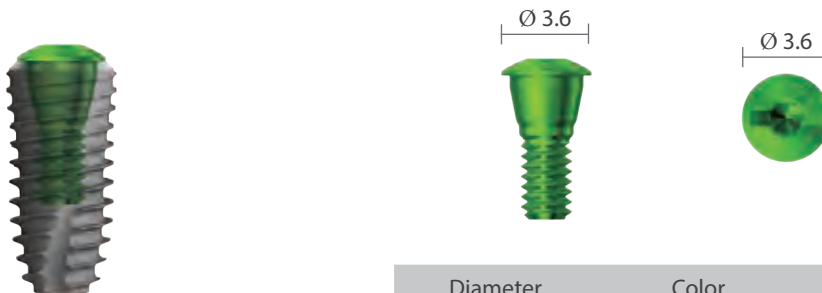
Unit: mm Scale 1.5:1

- Cover screw included
- **NOTE:** Recommended insertion torque is 30~45 N·cm at 20rpm. Countersink drill can be used on dense cortical bone. Do not over-torque during the implant insertion.

Platform	Ø 5.0			
Body	Ø 4.8			
Length	8	10	12	14
Ref. No.	FX 48 08 MLC	FX 48 10 MLC	FX 48 12 MLC	FX 48 14 MLC
				

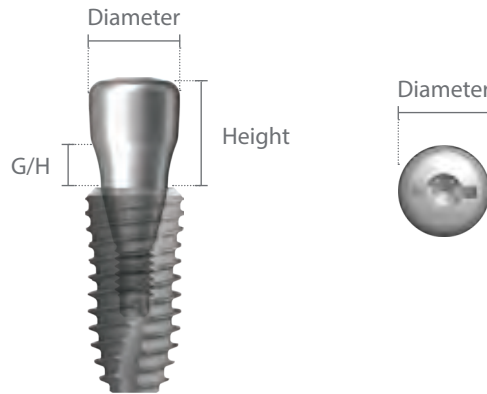
Cover Screw

- Single use only
- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters.
- Material: Ti-6Al-4V ELI
- **NOTE:** Use no more than 10 N·cm of torque when tightening the Cover Screw. If the hex is worn, the slot on the head of the Cover Screw can be used to rotate it.



Diameter	Color	Ref. No.
Ø 3.6	Green	CS 36

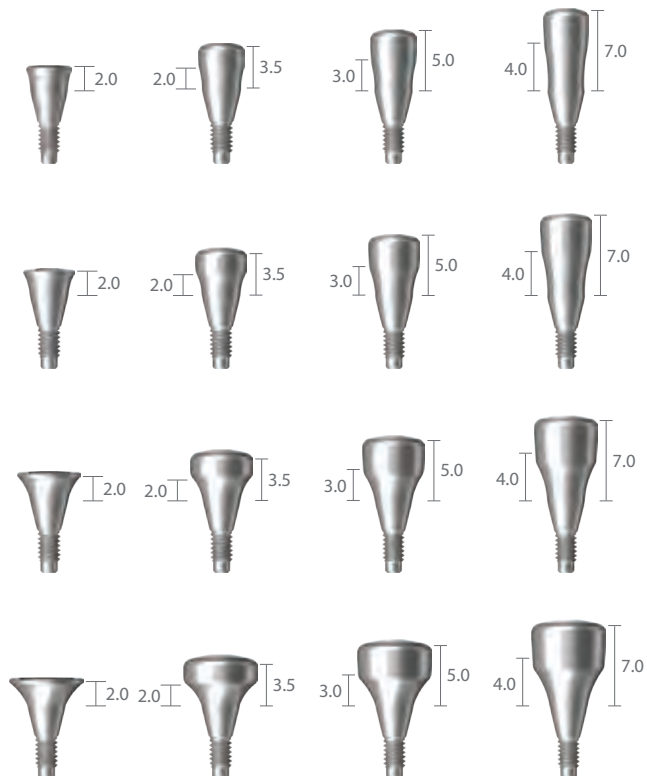
Healing Abutment



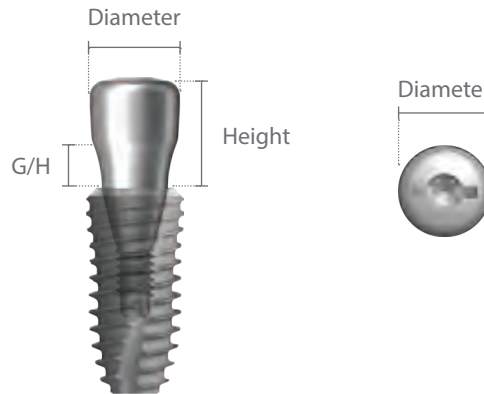
- Single use only, provided sterile
- Tissue contour design
- Material: Ti-6Al-4V ELI
- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters.
- **NOTE:** Use no more than 10 N·cm of torque when tightening the Healing Abutment. If the hex is worn, the slot on the head of the Healing Abutment can be used to rotate it.

Unit: mm Scale 1.5:1

Diameter	G/H	Height	Ref. 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



Healing Abutment



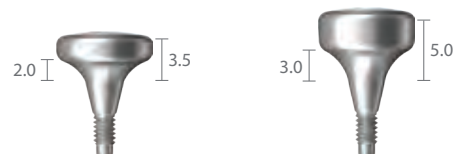
- Single use only, provided sterile
- Tissue contour design
- Material: Ti-6Al-4V ELI
- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters.
- **NOTE:** Use no more than 10 N·cm of torque when tightening the Healing Abutment. If the hex is worn, the slot on the head of the Healing Abutment can be used to rotate it.

Unit: mm Scale 1.5:1

Diameter	G/H	Height	Ref. No.
Ø 7.5	2.0	3.5	HAB 75 20 35 E
	3.0	5.0	HAB 75 30 50 E



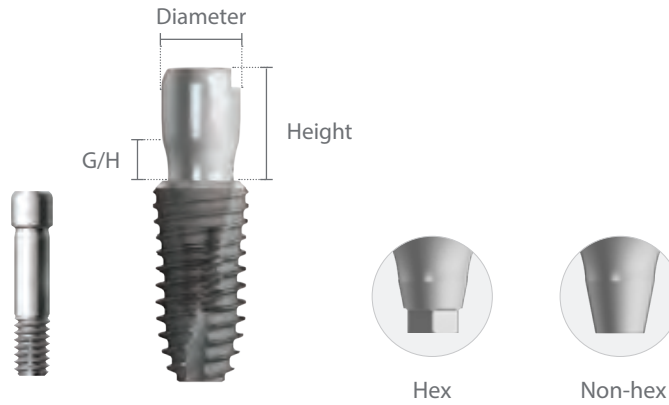
Ø 8.5	2.0	3.5	HAB 85 20 35 E
	3.0	5.0	HAB 85 30 50 E



Ø 9.5	2.0	3.5	HAB 95 20 35 E
	3.0	5.0	HAB 95 30 50 E



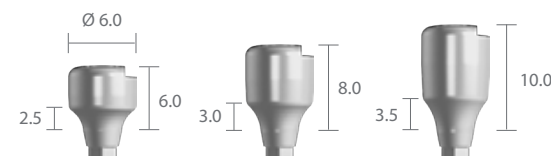
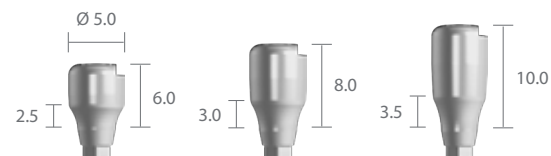
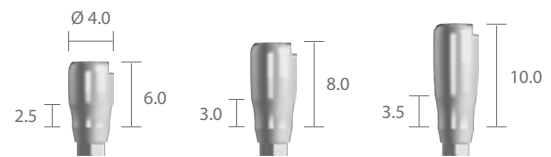
Scan Healing Abutment



- Single use only, provided sterile
- Tissue contour design
- Abutment screw included
- Material: Ti-6Al-4V ELI
- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters.
- **NOTE:** Use no more than 10 N-cm of torque when tightening the Scannable Healing Abutment.

Unit: mm Scale 1.5:1

Diameter	G/H	Height	Type	Ref. No.
Ø 4.0	2.5	6.0	Hex	IHAB 40 06 TH
	2.5	6.0	Non-hex	IHAB 40 06 TN
	3.0	8.0	Hex	IHAB 40 08 TH
	3.0	8.0	Non-hex	IHAB 40 08 TN
	3.5	10.0	Hex	IHAB 40 10 TH
	3.5	10.0	Non-hex	IHAB 40 10 TN
Ø 5.0	2.5	6.0	Hex	IHAB 50 06 TH
	2.5	6.0	Non-hex	IHAB 50 06 TN
	3.0	8.0	Hex	IHAB 50 08 TH
	3.0	8.0	Non-hex	IHAB 50 08 TN
	3.5	10.0	Hex	IHAB 50 10 TH
	3.5	10.0	Non-hex	IHAB 50 10 TN
Ø 6.0	2.5	6.0	Hex	IHAB 60 06 TH
	2.5	6.0	Non-hex	IHAB 60 06 TN
	3.0	8.0	Hex	IHAB 60 08 TH
	3.0	8.0	Non-hex	IHAB 60 08 TN
	3.5	10.0	Hex	IHAB 60 10 TH
	3.5	10.0	Non-hex	IHAB 60 10 TN



Abutment Level Impression

Dual / Combi Abutment

Page 28, 29

Combi Abutment

Ø 4.5 / Ø5.5 / Ø 6.5

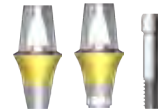


Page 30, 31

Dual Abutment

Hex/ Non-hex

Ø 4.5 / Ø5.5 / Ø 6.5



Page 32

Impression Coping

Transfer (Snap on)

Ø 4.5 / Ø5.5 / Ø 6.5



Page 32

Analog

Short / Long

Ø 4.5 / Ø5.5 / Ø 6.5



Page 32

Burn out Cylinder

Single (non rotational) / Bridge (rotational)

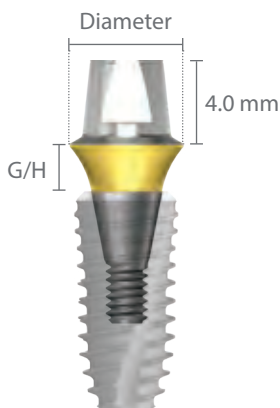
Ø 4.5 / Ø5.5 / Ø 6.5



Restoration Fabrication

Restoration Delivery

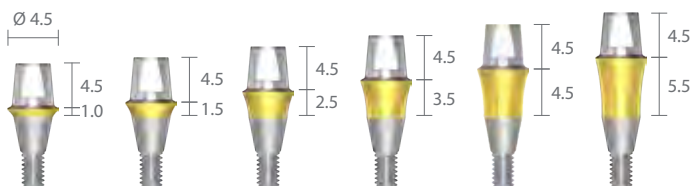
Combi Abutment [Short]



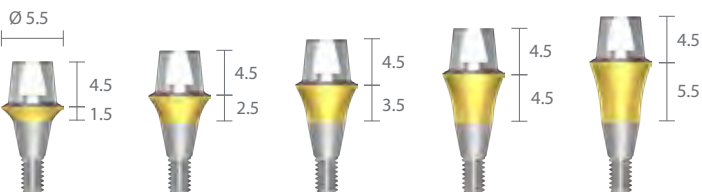
- One-piece abutment
- Tissue contour design with gold hue
- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters
- Material: Ti-6Al-4V ELI
- **NOTE:** Recommended tightening torque for the Combi Abutment is 30–35 N·cm. Retighten with the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

Unit: mm Scale 1.5:1

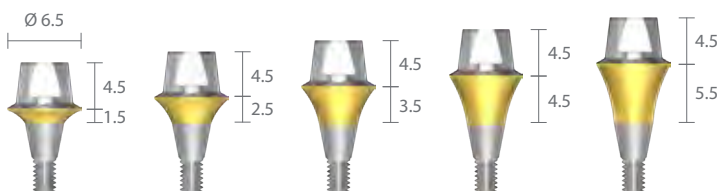
Diameter	G/H	Ref. No.
Ø 4.5	1.0	CAB 45 10 S
	1.5	CAB 45 15 S
	2.5	CAB 45 25 S
	3.5	CAB 45 35 S
	4.5	CAB 45 45 S
	5.5	CAB 45 55 S



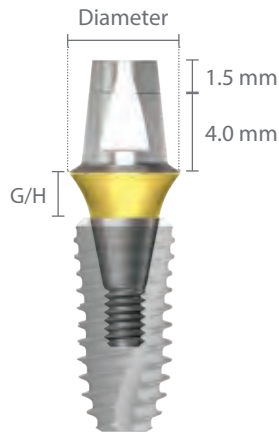
Ø 5.5	1.5	CAB 55 15 S
	2.5	CAB 55 25 S
	3.5	CAB 55 35 S
	4.5	CAB 55 45 S
	5.5	CAB 55 55 S



Ø 6.5	1.5	CAB 65 15 S
	2.5	CAB 65 25 S
	3.5	CAB 65 35 S
	4.5	CAB 65 45 S
	5.5	CAB 65 55 S



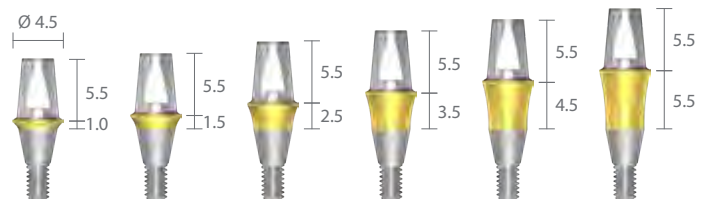
Combi Abutment [Long]



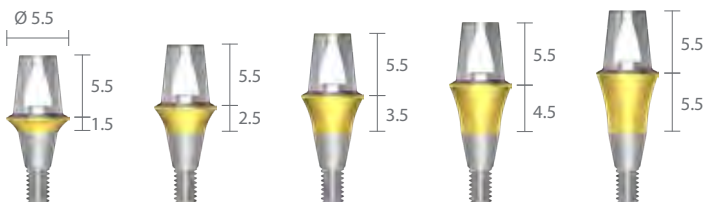
- One-piece abutment
- Tissue contour design with gold hue
- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters
- Material: Ti-6Al-4V ELI
- **NOTE:** Recommended tightening torque for the Combi Abutment is 30–35 N·cm. Retighten with the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

Unit: mm Scale 1.5:1

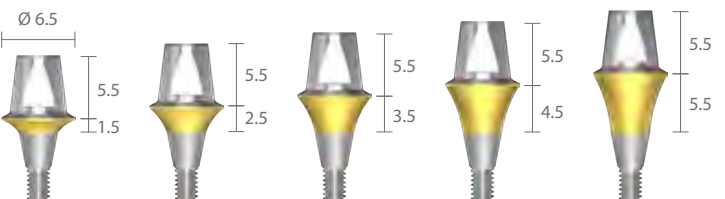
Diameter	G/H	Ref. No
Ø 4.5	1.0	CAB 45 10
	1.5	CAB 45 15
	2.5	CAB 45 25
	3.5	CAB 45 35
	4.5	CAB 45 45
	5.5	CAB 45 55



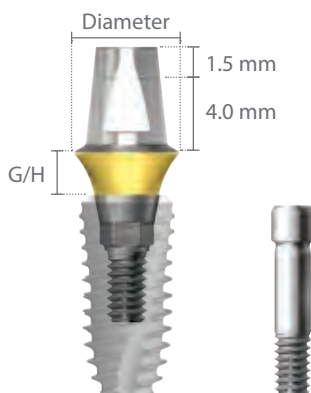
Ø 5.5	1.5	CAB 55 15
	2.5	CAB 55 25
	3.5	CAB 55 35
	4.5	CAB 55 45
	5.5	CAB 55 55



Ø 6.5	1.5	CAB 65 15
	2.5	CAB 65 25
	3.5	CAB 65 35
	4.5	CAB 65 45
	5.5	CAB 65 55



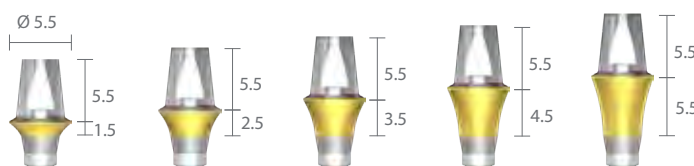
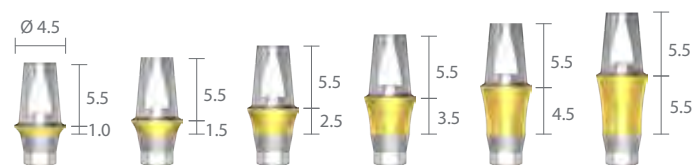
Dual Abutment [Hex]



- Tissue contour design with gold hue
- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters
- Abutment screw included
- Material: Ti-6Al-4V ELI
- **NOTE:** Recommended tightening torque for the Dual 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

Diameter	G/H	Ref. 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



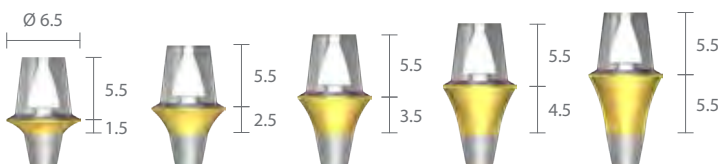
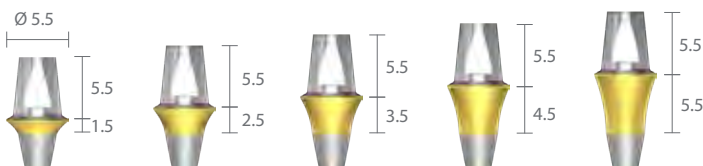
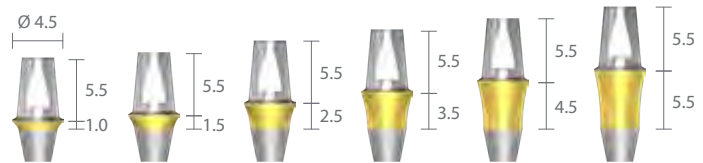
Dual Abutment [Non-hex]



- Tissue contour design with gold hue
- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters
- Abutment screw included
- Material: Ti-6Al-4V ELI
- **NOTE:** Recommended tightening torque for the Dual 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

Diameter	G/H	Ref. 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



Abutment Level Impression Components

Unit: mm Scale 1.5:1

Comfort Cap [Snap on]

Type	Diameter	Ref. 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



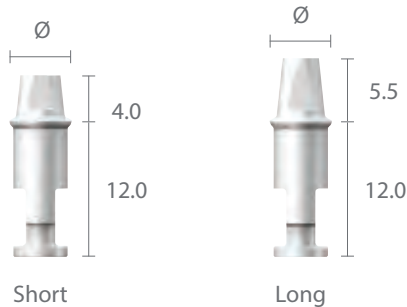
Impression Coping

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



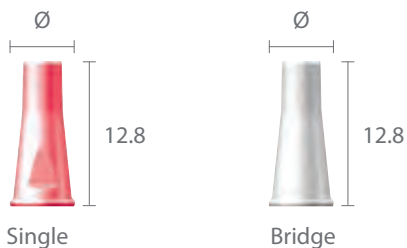
Lab Analog

Type	Diameter	Ref. 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	Ref. 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



Abutment Screw

Diameter	Length	Ref. No.
Ø 2.0	10.2	ASC 2045



Restorative Kit

Unit: mm Scale 1.5:1



- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters

Ref. No.	Lab Components				
	Comfort Cap	Impression Coping	Analog	Burn-out Cylinder	
XSDAB 45 S	CCC 45 CS	CIC 45 L	CAN 45 SL	CBC 45 SL	CBC 45 BL
XSDAB 45	CCC 45 C		CAN 45 LL		
XSDAB 55 S	CCC 55 CS	CIC 55 L	CAN 55 SL	CBC 55 SL	CBC 55 BL
XSDAB 55	CCC 55C		CAN 55 LL		
XSDAB 65 S	CCC 65 CS	CIC 65 L	CAN 65 SL	CBC 65 SL	CBC 65 BL
XSDAB 65	CCC 65 C		CAN 65 LL		

Fixture Level Impression

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

Page 36

Impression Coping Pick-up

Open tray technique

Hex/Non-hex

Ø 4.0 / Ø 4.5 / Ø 5.5 / Ø 6.5



Page 37

Impression Coping Transfer

Closed tray technique

Hex/Non-hex

Ø 4.0 / Ø 4.5 / Ø 5.5 / Ø 6.5



Page 37

Analog

Ø 4.0 / Ø 4.5



Page 30,31

Dual Abutment

Hex/ Non-hex

Ø 4.5 / Ø 5.5 / Ø 6.5



Page 45

Direct Casting Abutment

Hex/ Non-hex

Ø 4.5



Page 45

Metal Casting Abutment

Hex/ Non-hex

Ø 4.5



Page 41, 42

Milling Abutment

Hex/ Non-hex

Ø 4.0 / Ø 4.5 / Ø 5.5 /
Ø 6.5 / Ø 7.5



Page 43,44

Angled Abutment

15° / 25°

Hex/ Non-hex
Ø 4.5 / Ø 5.5



Page 46

Ti-Temporary Abutment

Hex/ Non-hex

Ø 4.5



Page 46

Plastic Temporary Abutment

Hex/ Non-hex

Ø 4.5 / Ø 5.5 / Ø 6.5



Restoration Fabrication

Cement retained restoration

Restoration Fabrication

Screw retained restoration

Fixture Level Impression: Custom Abutment

Custom Abutment

Page 36

Impression Coping Pick-up

Open tray technique

Hex/Non-hex

Ø 4.0 / Ø 4.5 / Ø5.5 / Ø 6.5



Page 37

Impression Coping Transfer

Closed tray technique

Hex/Non-hex

Ø 4.0 / Ø 4.5 / Ø5.5 / Ø 6.5



Page 37

Analog

Ø 4.0 / Ø4.5



Page 39

Scanning Jig

Short / Long



Digital Design + Milling

Page 40

Digital Analog

Ø 4.0 / Ø4.5



Titanium Custom Milled Abutment

Hex/ Non-hex

Digital Design + Milling

Restoration Fabrication

Cement retained restoration

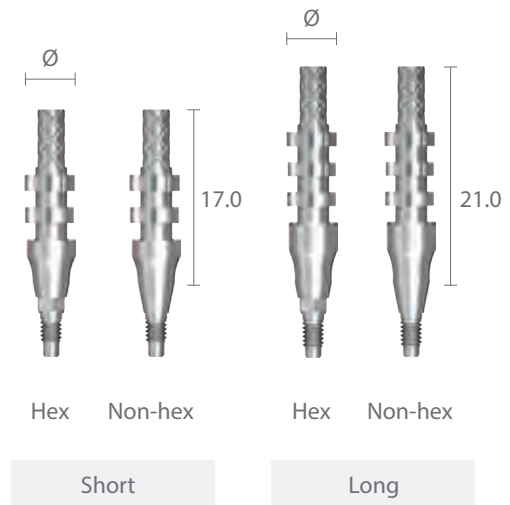
Fixture Level Impression Components

Unit: mm Scale 1.5:1

- Tissue contour design
- Impression coping screw included
- Compatible throughout SuperLine II, SuperLine, and Implantium dental implant systems across all diameters
- **NOTE:** Hand tighten only

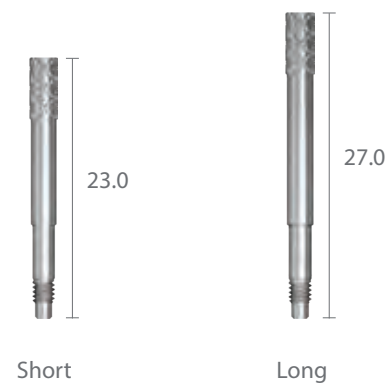
Impression Coping Pick-up

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



Impression Coping Pick-up Screw

Type	Length	Ref. No
Short	23.0	DPS 11 E
Long	27.0	DPS 15 E



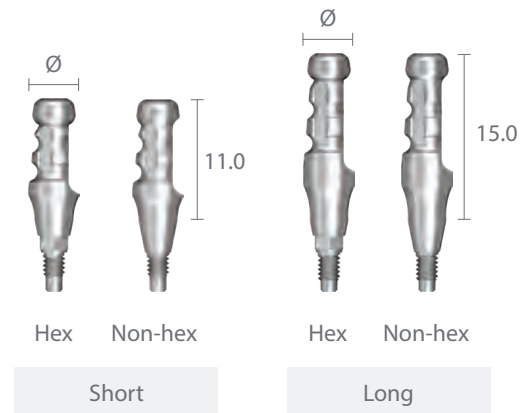
Fixture Level Impression Components

Unit: mm Scale 1.5:1

- Tissue contour design
- Impression coping screw included
- Compatible throughout SuperLine II, SuperLine, and Implantium dental implant systems across all diameters
- **NOTE:** Hand tighten only

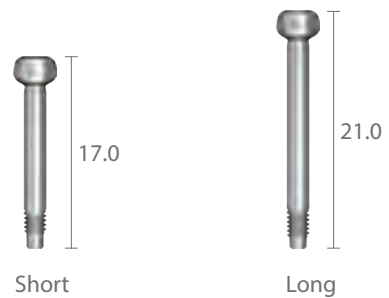
Impression Coping Transfer

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



Impression Coping Transfer Screw

Size	Length	Ref. No
Short	17.0	DTS 11 E
Long	21.0	DTS 15 E

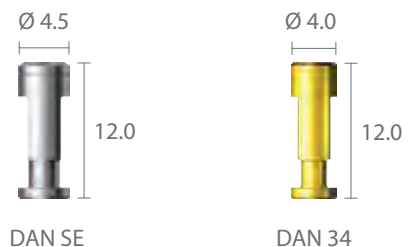


Analog I for Superline II

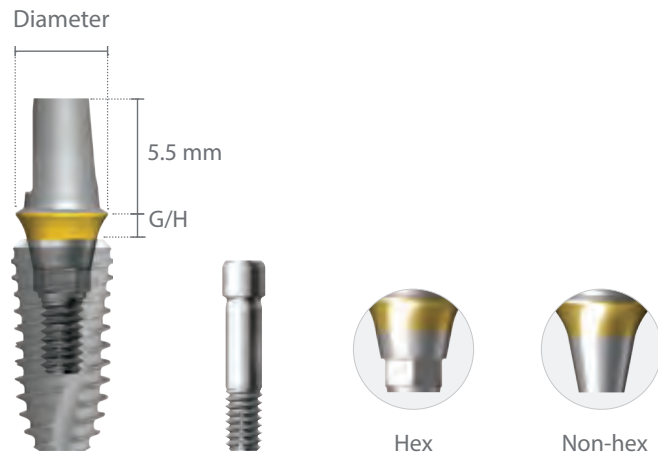
Fixture Platform Ø	Ref. No.
compatible for all Ø	DAN SE

Analog I for SuperLine and Implantium

Fixture Platform Ø	Ref. No.
3.6	DAN 34
4.0 / 4.5 / 5.0 / 6.0 / 7.0	DAN SE



Ti-Base Custom Abutment



- Tissue contour design with gold hue
- 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 Ti-Base 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

Diameter	G/H	Type	Ref. No.
Ø 4.5	0.5	Hex	CDAB 45 05 HES
	0.5	Non-hex	CDAB 45 05 NES
	1.5	Hex	CDAB 45 15 HES
	1.5	Non-hex	CDAB 45 15 NES



Ø 5.5	1.0	Hex	CDAB 55 10 HES
	1.0	Non-hex	CDAB 55 10 NES
	2.0	Hex	CDAB 55 20 HES
	2.0	Non-hex	CDAB 55 20 NES



Digital Impression Components

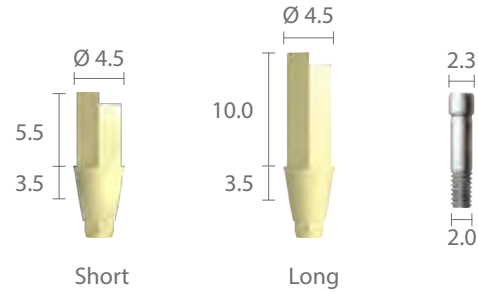
Unit: mm Scale 1.5:1

- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters

Scanning Jig I for Ti-Blanks & Ti-Base Abutments

Diameter	Type		Ref. No.
Ø 4.5	Single	Hex	SCJ I4565 S
		Short Long	SCJ I4565

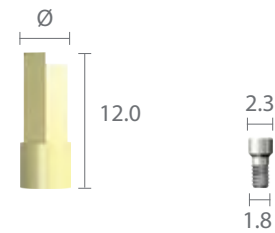
- Abutment Screw (ASC 2045) included



Scanning Jig I for Screw Abutment

Diameter	Type		Ref. No.
Ø 4.5 / 5.5	Single	Hex	SCJ E4555
	Bridge	Non-hex	SCJ E4555 N

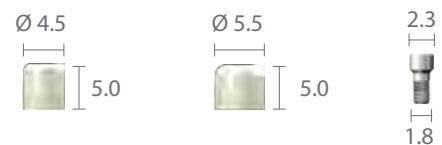
- Ti-retaining screw (SRS 18 T) included



Scan Comfort Cap I for Screw Abutment

Diameter	Length	Type	Ref. 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

- Ti-retaining screw (SRS 18 T) included



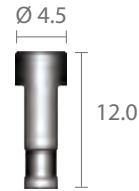
Digital Impression Components

Unit: mm Scale 1.5:1

- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters

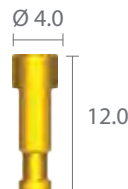
Digital Analog I for SuperLine II

Implant platform Ø	Ref. No.
All diameters	DAN 38 D

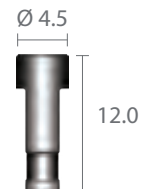


Digital Analog I for SuperLine, Implantium

Implant platform Ø	Ref. No.
3.6	DAN 34 D
4.0 / 4.5 / 5.0 / 6.0 / 7.0	DAN 38 D



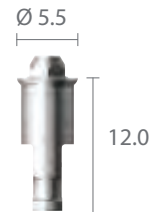
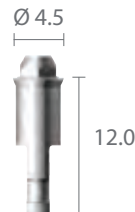
DAN 34 D



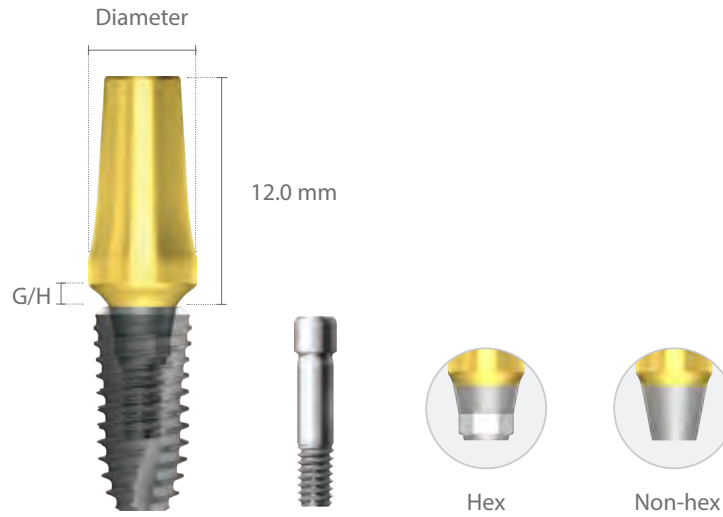
DAN 38 D

Digital Analog I for Screw Abutment

Diameter	Ref. No.
Ø 4.5	SAN 45 D
Ø 5.5	SAN 55 D



Milling Abutment



- Tissue contour design with gold hue
- 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 Milling 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

Diameter	G/H	Type	Ref. No
Ø 4.0	1.0	Hex	MAB 40 105 H
	1.0	Non-hex	MAB 40 105 N
Ø 4.5	1.5	Hex	MAB 45 156 H
	1.5	Non-hex	MAB 45 156 N
Ø 5.5	1.5	Hex	MAB 55 157 H
	1.5	Non-hex	MAB 55 157 N
	2.0	Hex	MAB 55 257 H
	2.0	Non-hex	MAB 55 257 N



Milling Abutment

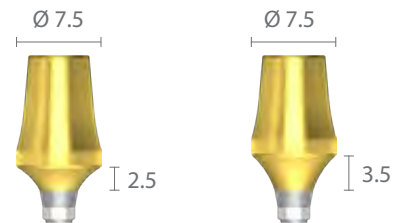
- Tissue contour design with gold hue
- Abutment Screw included
- Material: Ti-6Al-4V ELI
- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters
- **NOTE:** Recommended tightening torque for the Milling Abutment is 30–35 N·cm. Retighten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

Unit: mm Scale 1.5:1

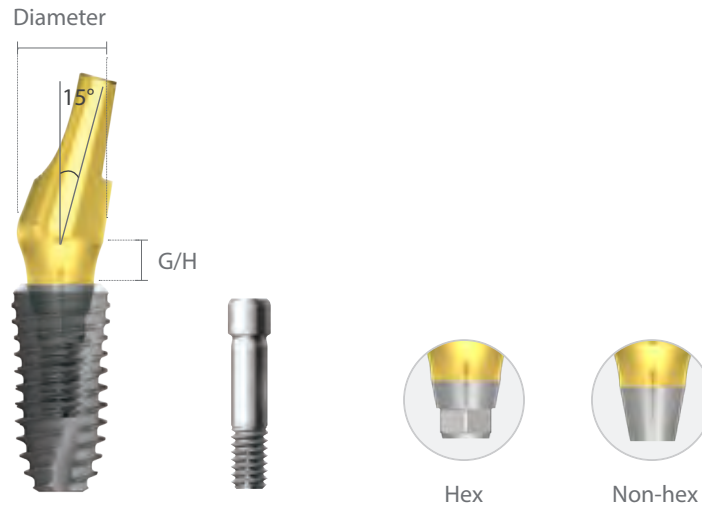
Diameter	G/H	Type	Ref. No.
Ø 6.5	1.5	Hex	MAB 65 158 H
	1.5	Non-hex	MAB 65 158 N
	2.5	Hex	MAB 65 258 H
	2.5	Non-hex	MAB 65 258 N
	3.5	Hex	MAB 65 358 H
	3.5	Non-hex	MAB 65 358 N



Ø 7.5	2.5	Hex	MAB 75 259 H
	2.5	Non-hex	MAB 75 259 N
	3.5	Hex	MAB 75 359 H
	3.5	Non-hex	MAB 75 359 N



Angled Abutment [15°]



- Tissue contour design with gold hue
- 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 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

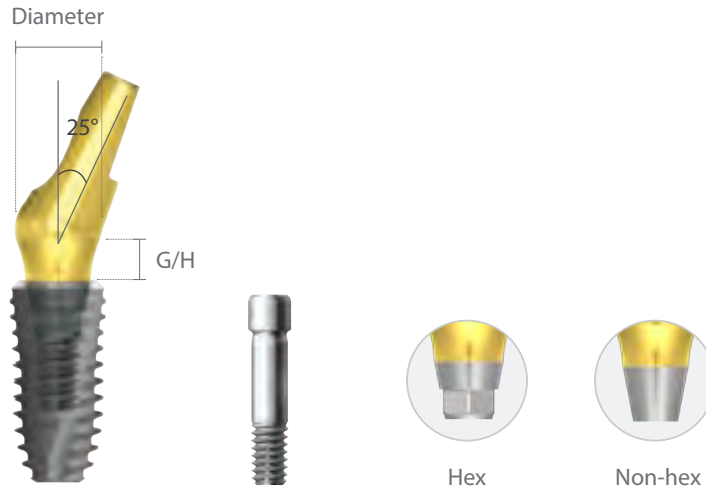
Diameter	G/H	Type	Ref. No.
Ø 4.5	1.5	Hex	AAB 15 45 15 H
	1.5	Non-hex	AAB 15 45 15 N
	2.5	Hex	AAB 15 45 25 H
	2.5	Non-hex	AAB 15 45 25 N
	3.5	Hex	AAB 15 45 35 H
	3.5	Non-hex	AAB 15 45 35 N



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



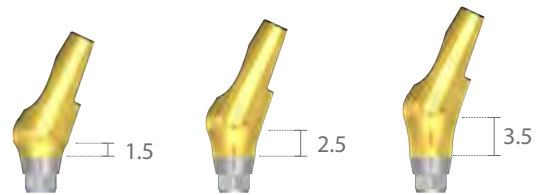
Angled Abutment [25°]



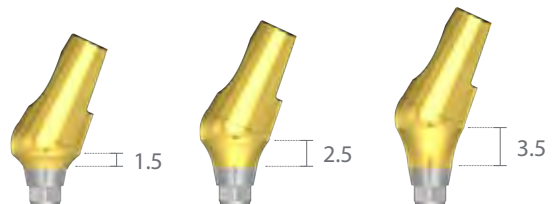
- Tissue contour design with gold hue
- Abutment Screw included
- Material: Ti-6Al-4V ELI
- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters
- **NOTE:** Recommended tightening torque for the Angled Abutment is 30–35 N·cm. Retighten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

Unit: mm Scale 1.5:1

Diameter	G/H	Type	Ref. 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



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

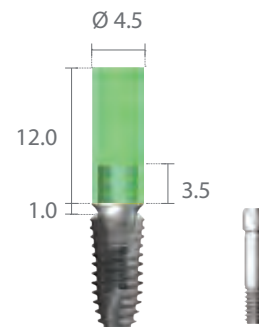


Direct-Casting Abutment

Unit: mm Scale 1.5:1

- Tissue contour design
- Abutment screw included
- Material: Gold
- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters
- **NOTE:** Recommended tightening torque for the Direct-Casting Abutment is 30–35 N-cm. Retighten with the same torque after 15 minutes to verify the maximum screw tension.

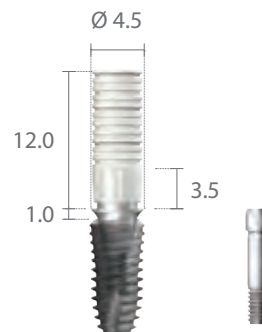
Diameter	G/H	Type	Ref. No.
Ø 4.5	1.0	Hex	RAB 45 GHT
		Non-hex	RAB 45 GNT



Metal-Casting Abutment

- Tissue contour design
- Abutment screw included
- Material: Co-Cr
- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters
- **NOTE:** Recommended tightening torque for the Metal-Casting Abutment is 30–35 N-cm. Retighten with the same torque after 15 minutes to verify the maximum screw tension.

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

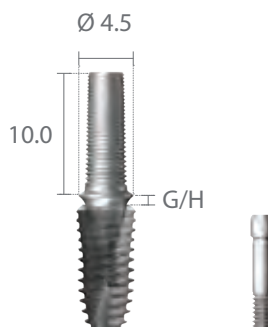


Ti-Temporary Abutment

Unit: mm Scale 1.5:1

- Tissue contour design
- 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 Ti-Temporary Abutment is 15–20 N·cm. Retighten with the same torque after 15 minutes to verify the maximum screw tension.

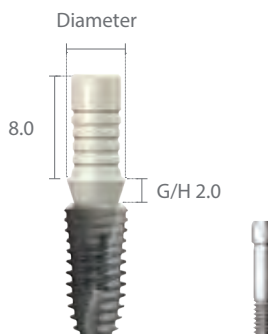
Diameter	G/H	Type	Ref. No.
Ø 4.5	1.0	Hex	TAB 45 10 HG
		Non-hex	TAB 45 10 NG
	2.0	Hex	TAB 45 20 HG
		Non-hex	TAB 45 20 NG
	3.0	Hex	TAB 45 30 HG
		Non-hex	TAB 45 30 NG



Plastic Temporary Abutment

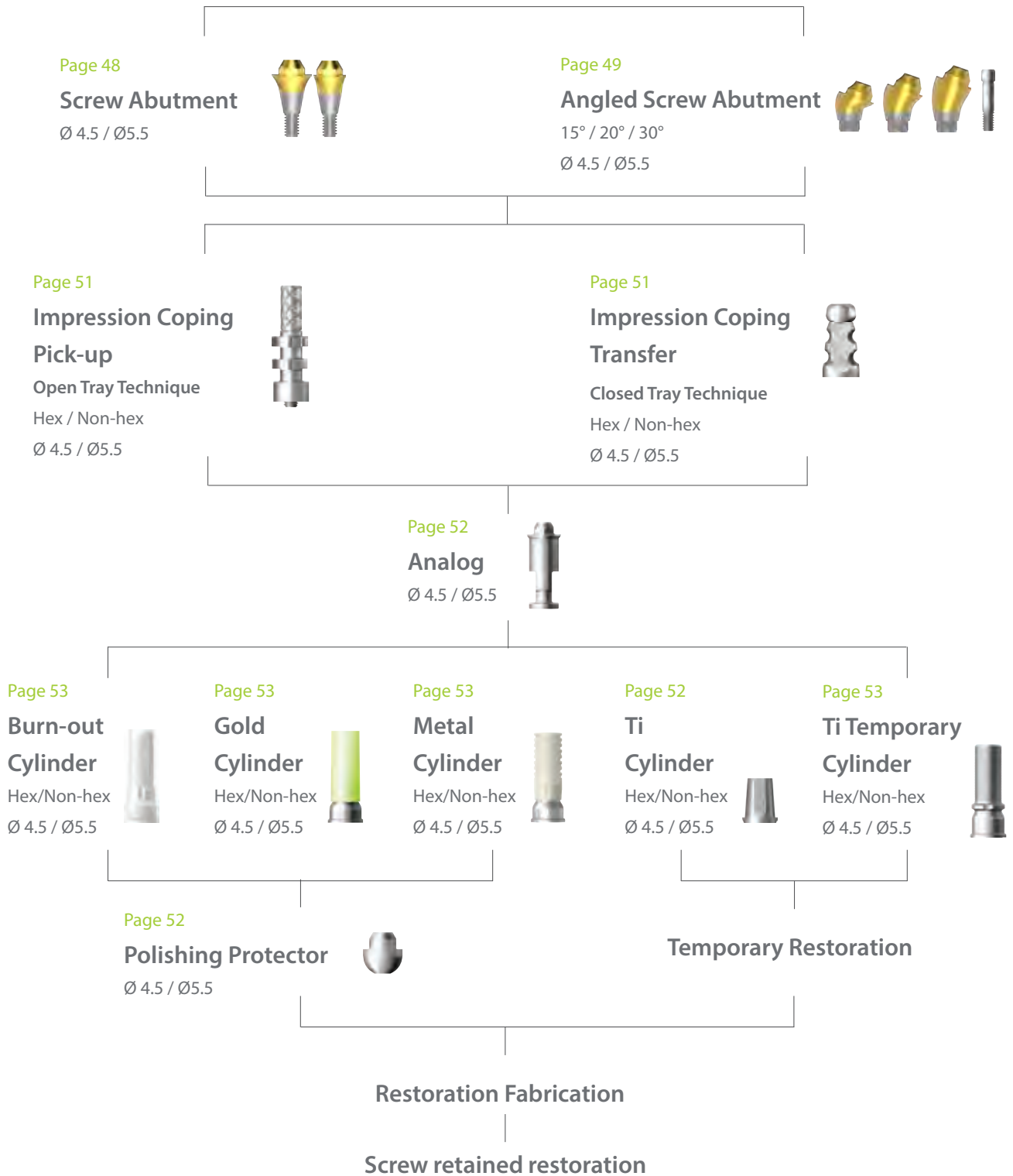
- Abutment screw included
- Material: PC
- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters
- **NOTE:** Recommended tightening torque for the Plastic Temporary Abutment is 15–20 N·cm. Retighten with the same torque after 15 minutes to verify the maximum screw tension.

Diameter	G/H	Type	Ref. 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 55 20 PHL
		Non-hex	RAB 65 20 PNL

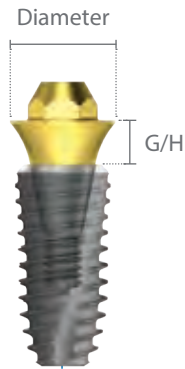


Abutment Level Impression: Screw Abutment

Screw Abutment



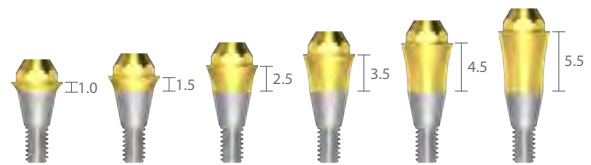
Screw Abutment



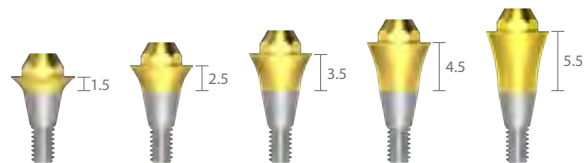
- Tissue contour design with gold hue
- Material: Ti-6Al-4V ELI
- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems
- **NOTE:** Recommended tightening torque for the Screw Abutment is 30–35 N·cm. Retighten with the same torque after 15 minutes to verify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

Unit: mm Scale 1.5:1

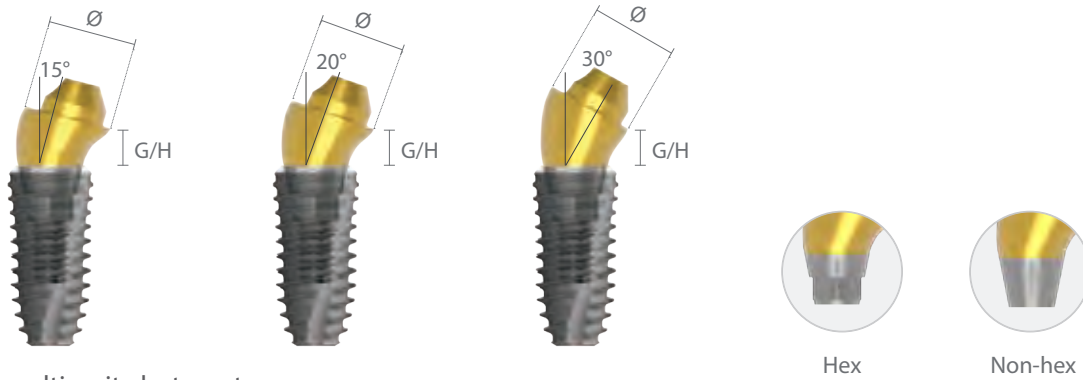
Diameter	G/H	Ref. No.
Ø 4.5	1.0	SAB 45 10
	1.5	SAB 45 15
	2.5	SAB 45 25
	3.5	SAB 45 35
	4.5	SAB 45 45
	5.5	SAB 45 55



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



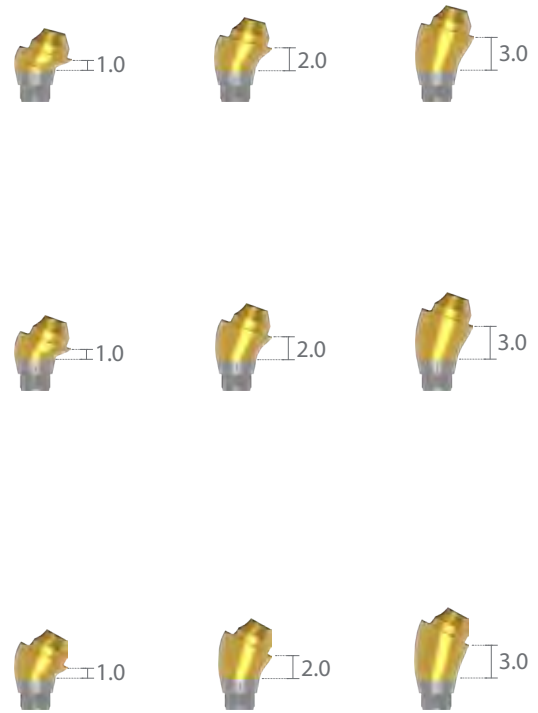
Angled Screw Abutment [Ø 4.5mm]



- 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

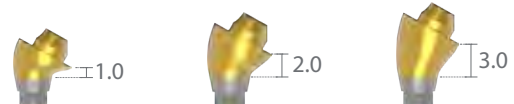


Angled Screw Abutment [Ø 5.5mm]

Unit: mm Scale 1.5:1

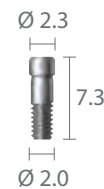
- Angled multi-unit abutment
- Tissue contour design with gold hue
- Holder and Angled Abutment screw included
- Material: Ti-6Al-4V ELI
- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters
- **NOTE:** Recommended tightening torque for 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



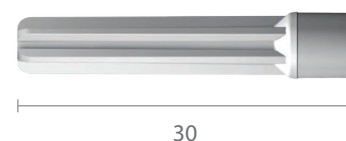
Angled Abutment Screw

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



Ti-Delivery Holder

Ref. No.
ASAH



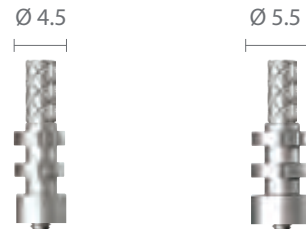
Screw Abutment Impression Components

Unit: mm Scale 1.5:1

- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters

Impression Coping Pick-up

Diameter	Type	Ref. 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



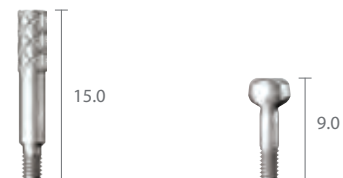
Impression Coping Transfer

Diameter	Type	Ref. 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	Length	Ref. No.
Pick-up	15.0	SPS 09
Transfer	9.0	STS 09



Screw Abutment Components

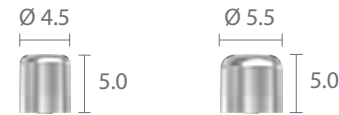
Unit: mm Scale 1.5:1

- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters
- **NOTE:** Recommended tightening torque for Ti-Retaining Screw is 25–30 N·cm.

Ti-Comfort Cap

Diameter	Length	Ref. No.
Ø 4.5	5.0	SCC 45 T
Ø 5.5		SCC 55 T

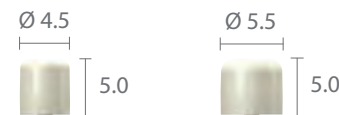
- Ti-retaining screw (SRS 18 T) included



Comfort Cap

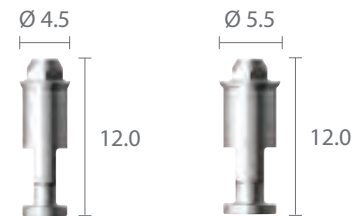
Diameter	Length	Ref. No.
Ø 4.5	5.0	SCC 45 L
Ø 5.5		SCC 55 L

- Ti-retaining screw (SRS 18 T) included



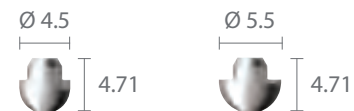
Analog

Diameter	Length	Ref. No.
Ø 4.5	12.0	SAN 45 L
Ø 5.5		SAN 55 L



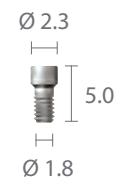
Polishing Protector

Diameter	Length	Ref. No.
Ø 4.5	4.71	SPP 45 L
Ø 5.5		SPP 55 L



Ti-Retaining Screw

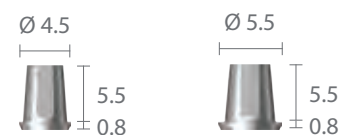
Diameter	Length	Ref. No.
Ø 1.8	5.0	SRS 18 T



Ti-Cylinder

Diameter	Type	Ref. 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

- Ti-retaining screw (SRS 18 T) included



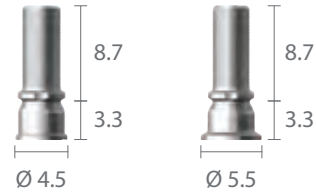
Screw Abutment Components

Unit: mm Scale 1.5:1

- Ti-retaining screw included
- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters
- **NOTE:** Recommended tightening torque for Ti-Retaining Screw is 25–30 N·cm.

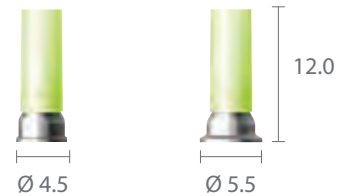
Ti-Temporary Cylinder | Material: Ti-6AL-4V ELI

Diameter	Type	Ref. No.
Ø 4.5	Hex	STC 45 SL
	Non-hex	STC 45 BL
Ø 5.5	Hex	STC 55 SL
	Non-hex	STC 55 BL



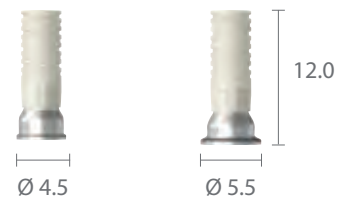
Gold Cylinder | Material: Gold alloy

Diameter	Type	Ref. 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



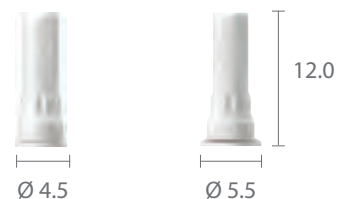
Metal Cylinder | Material: Co-Cr

Diameter	Type	Ref. 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



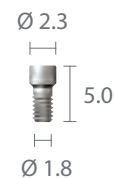
Burn-out Cylinder | Material: POM

Diameter	Type	Ref. 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



Ti-Retaining Screw

Diameter	Length	Ref. No.
Ø 1.8	5.0	SRS 18 T



Mini Ball / Locator® / Locator® R-Tx Abutment

Overdenture Procedure

Page 55

**Ball
Abutment**

Ø 3.5



Page 55

**Ball
Impression
Coping**



Page 55

**Ball
Analog**

Ø 3.5



Page 56

Socket Spacer

Ø 4.05 / Ø4.85



Page 56

**Ball Female Socket/
O-ring**

Ø 4.05 / Ø4.85



Page 57

**Locator®
Abutment**

Ø 3.85



Page 57

**Locator®
Impression
Coping**



Page 57

**Locator®
Analog**

Ø 4.0 / Ø5.0



Page 58

**Locator®
Spacer & Denture Cap
Assembly**



Page 58

**Locator®
Standard / Extended Range
Inserts**



Page 60

**Locator R-Tx®
Abutment**

Ø 3.85



Page 60

**Locator R-Tx®
Impression
Coping**



Page 60

**Locator R-Tx®
Analog**

Ø 4.0 / Ø5.0



Page 61

**Locator R-Tx®
Spacer & Denture Cap
Assembly**



Page 61

**Locator R-Tx®
Standard / Extended Range
Inserts**



Ball Attachment

Ball Abutment Diameter
 \varnothing 3.3 / \varnothing 3.5 mm



Female Socket Diameter
 \varnothing 4.05 / \varnothing 4.85 mm

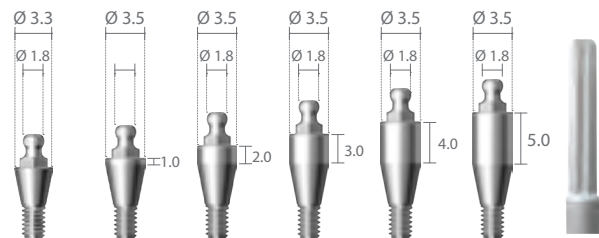


- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems.
- **NOTE:** Recommended tightening torque for the Ball Abutment is 30–35 N·cm. Retighten with the same torque after 15 minutes to verify the maximum screw tension.

Ball Abutment

Unit: mm Scale 1.5:1

Diameter	G/H	Ref. No.
\varnothing 3.3	0	BAB 35 00 18
	1.0	BAB 35 10 18
\varnothing 3.5	2.0	BAB 35 20 18
	3.0	BAB 35 30 18
	4.0	BAB 35 40 18
	5.0	BAB 35 50 18



Ball Impression Coping

Diameter	Length	Ref. No.
\varnothing 3.4	4.2	GICA



Ball Analog

Diameter	Ref. No.
\varnothing 3.5	BANL



Ball Attachment Components

Unit: mm Scale 1.5:1

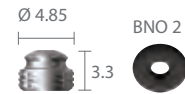
Socket Spacer

Diameter	Ref. No.
Ø 4.05	GBIC 3 L
Ø 4.85	GBIC 2 L



Female Socket

Diameter	Retention Force	Ref. No.
Ø 4.05	300 - 500 gt (0.66–1.10 lbf)	BPF 3
Ø 4.85	500 - 700 gt (1.10–1.54 lbf)	BPF 2



BPF 3

BPF 2

O-ring for Ball Attachment

Diameter	Retention Force	Ref. No.
Ø 4.05	300 - 500 gt (0.66–1.10 lbf)	BNO 1
Ø 4.85	500 - 700 gt (1.10–1.54 lbf)	BNO 2

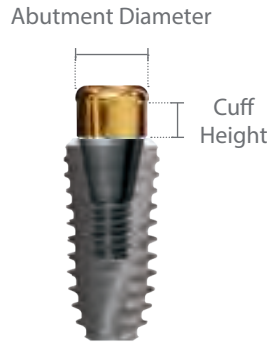


Block Out Spacer

Diameter	Thickness	Ref. No.
Ø 6.5	0.5	BOS



Locator® Abutment

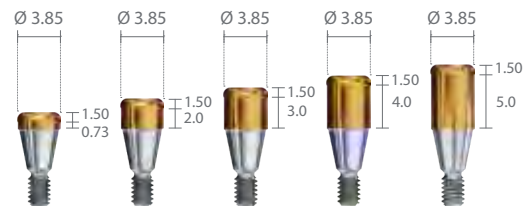


- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters.
- Note: Recommended tightening torque for the Locator® Abutment is 25–30 N-cm. Retighten with the same torque after 15 minutes to verify the maximum screw tension.

Locator® Abutment

Unit: mm Scale 1.5:1

Diameter	Cuff Height	Ref. No.
Ø 3.85	0.5	08656
	2.0	08657
	3.0	08658
	4.0	08659
	5.0	08660



Locator® Impression Coping (4/pk)

Ref. No.
08505



Locator® Analog (4/pk)

Diameter	Ref. No.
Ø 4.0	08530



Locator® Abutment Accessory

- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters.

Locator® Processing Package (2/pk)

Type	Ref. No.
Standard (Up to 10° Angle Correction / 20° Between Two Implants)	08519-2
Extended (Up to 20° Angle Correction / 40° Between Two Implants)	08540-2



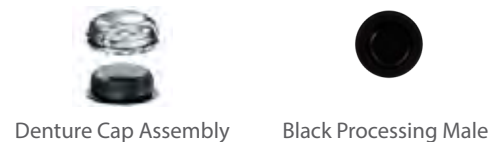
Locator® Spacer

Type	Ref. No.
Block-out Spacer (20/pk)	08514
Processing Spacer (4/pk)	08569



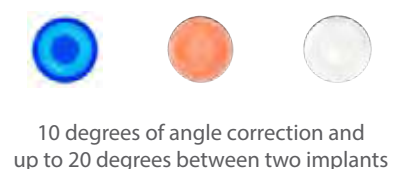
Locator® Denture Cap Assembly (4/pk)

Type	Ref. No.
Denture Cap Assembly	08510-4
Black Processing Male	08515



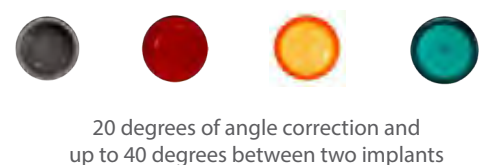
Locator® Standard Range Replacement Males (4/pack)

Pivot	Retention	Color	Ref. No.
±10°	Low (680 gf, 1.5 lbs)	Blue	08529
	Medium (1361 gf, 3.0 lbs)	Pink	08527
	High (2268 gf, 5.0 lbs)	Clear	08524



Locator® Extended Range Replacement Males (4/pack)

Pivot	Retention	Color	Ref. No.
±20°	Zero (0 gf, 0 lbf)	Grey	08558
	Low (454 gf, 1.0 lbf)	Red	08548
	Medium (907 gf, 2.0 lbf)	Orange	08915
	High (1814 gf, 4.0 lbf)	Green	08547



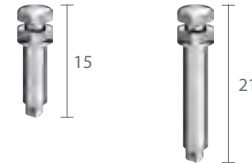
Locator® Abutment Tool

- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters

Drivers

Unit: mm Scale 1:1

Type	Length	Ref. No.
Locator® Torque Wrench Driver	15	08926
	21	08927



Tools

Type	Ref. No.
Locator® Core Tool	08393
Locator® Core Tool Tip	08397
Locator® Abutment Holder Sleeve (4/pk)	08394
Dentium Torque Wrench	XNTW
Locator® Angle Measurement Guide	09530
Locator® Parallel Post	08517



Locator® Angle Measurement Guide



Locator® Parallel Post



Dentium Torque Wrench

Locator R-Tx[®] Abutment

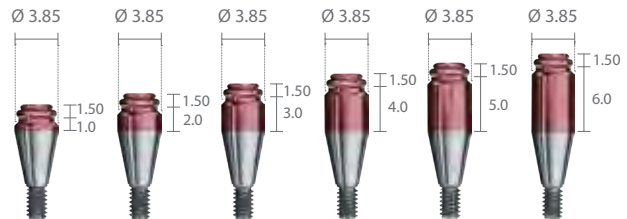


- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters.
- **NOTE:** Recommended tightening torque for the Locator R-Tx[®] Abutment is 25–30 N·cm. Retighten with the same torque after 15 minutes to verify the maximum screw tension.

R-Tx[™] Abutment

Unit: mm Scale 1.5:1

Diameter	Cuff Height	Ref. No.
Ø 3.85	1.0	32801-01-DE-SB
	2.0	32801-02-DE-SB
	3.0	32801-03-DE-SB
	4.0	32801-04-DE-SB
	5.0	32801-05-DE-SB
	6.0	32801-06-DE-SB



R-Tx[™] Impression Coping (4/pk)

Ref. No.
30017-01



R-Tx[™] Analog (4/pk)

Diameter	Ref. No.
Ø 4.0	30015-01



Locator R-Tx[®] Abutment Accessory

- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters

R-Tx[™] Mixed Retention Limited Range Processing Package

Ref. No.
30030-01



R-Tx[™] Spacer (4/pk)

Ref. No.
30018-01



Spacer

R-Tx[™] Denture Cap Assembly (4/pk)

Type	Ref. No.
Denture Cap Assembly	30013-01
Black Processing Male	30012-01



Denture Cap Assembly

Black Processing Male

Standard Range Retention Inserts (4/pk)

Pivot	Retention	Color	Ref. No.
±30°	Zero	Grey	30001-01
	Low	Blue	30002-01
	Medium	Pink	30003-01
	High	Clear	30004-01



Zero Low Medium High

up to 30 degrees of angle correction or 60 degrees between two implants

Limited Range Retention Inserts (4/pk)

Pivot	Retention	Color	Ref. No.
±5°	Low	Aqua Blue	30027-01
	Medium	Purple	30028-01
	High	Gold	30029-01



Low Medium High

up to 5 degrees of angle correction or 10 degrees between two implants

Locator R-Tx[®] Abutment Tool

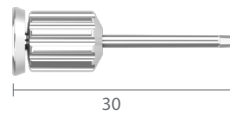
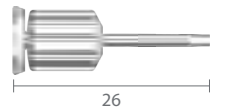
- Compatible throughout all Dentium SuperLine II, SuperLine, and Implantium dental implant systems across all diameters

Drivers

Unit: mm Scale 1:1

Type	Length	Ref. No.
Hex Driver Manual (with wheel)	26	XHD 26 T
	30	XHD 30 T
Hex Driver Hand-piece	25	XHD 25 H
Hex Driver Ratchet	21	XHD 21 W
	25	XHD 25 W
	27	XHD 27 W

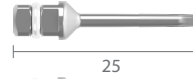
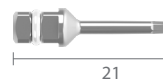
Hex Driver - Manual (with wheel)



Hex Driver- Handpiece



Hex Driver- Ratchet



Tools

Type	Ref. No.
Retention Insert Tool (Dual Sided)	30021-01
Dentium Torque Wrench	XNTW

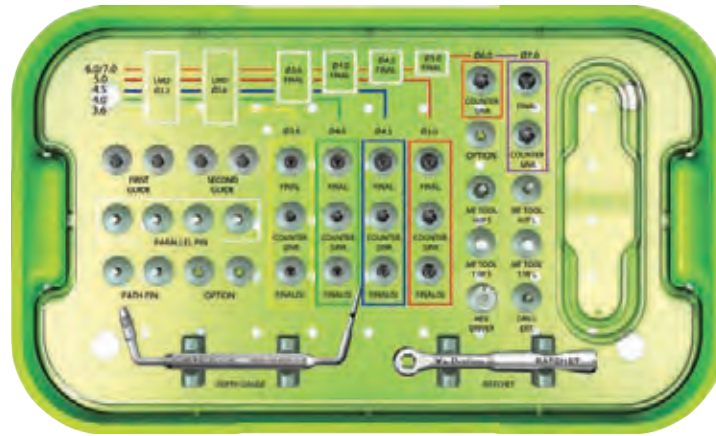


Retention Insert Tool



Dentium Torque Wrench


Surgical Kit [Full]



Ref. No. UXNF

Scale 0.7:1

First Guide Drill **Second Guide Drill**



XLD2229 XLD2235 (Stopper) XLD2629 XLD2635 (Stopper)

Final Drills




XFD 34 29 XFD 38 29 XFD 43 29 XFD 48 29 XFD 58 31

Handpiece Adapter



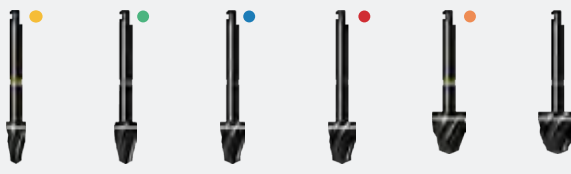
XFA 27 H XFA 32 H

Parallel Pin



XPP162220T

Countersink Drills



XCS 3629 SW XCS 4029 SW XCS 4529 SW XCS 5029 SW XCS 6029 SW XCS 7029SW

Ratchet Adapter



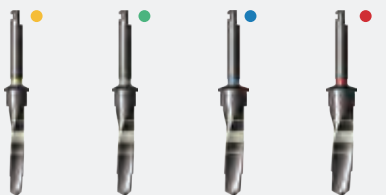
XFA 26 W XFA 32 W

MF Path Pin




XMFP A 2

Final Drills (Stopper)



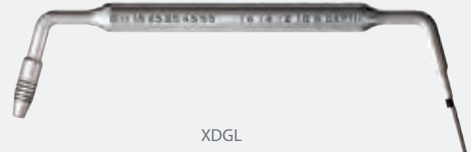
XFD 34 35 XFD 38 35 XFD 43 35 XFD 48 35

Hex Driver Extension




XHD 26 T XDE

Depth Gauge



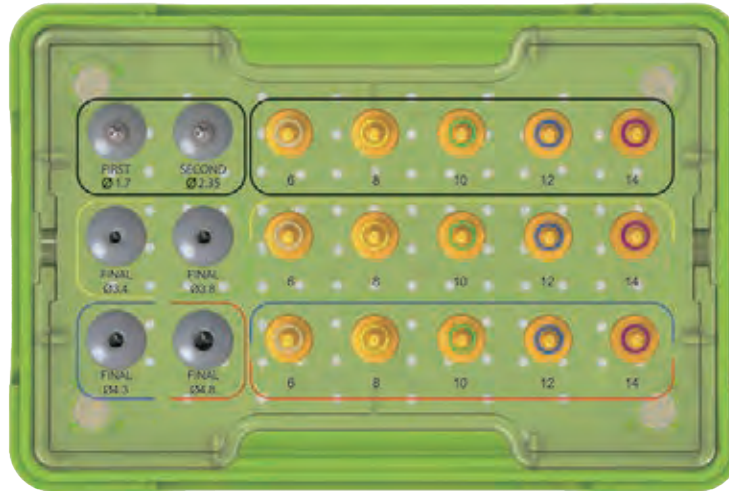
XDGL

Ratchet



XRCA 1

Drill Stopper Kit

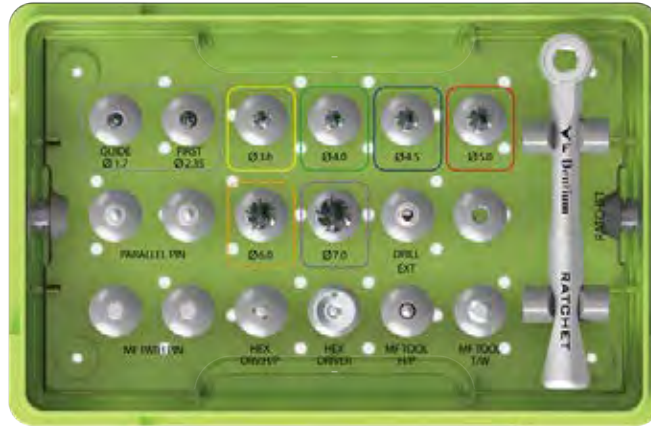


Ref. No.	XDS
----------	-----

Scale 1:1

<p>Lindemann Guide Drill (Stopper)</p>  XLD 22 35 First Guide  XLD 26 35 Second Guide	<p>Stopper—First and Second Guide Drill</p> <p>XLDST 14 XLDST 12 XLDST 10 XLDST 8 XLDST 6</p>     
<p>Final Drill (Stopper)</p>  XFD 34 35  XFD 38 35	<p>Stopper—Final Drill (XFD 34 35, XFD 38 35)</p> <p>XFDST 14 XFDST 12 XFDST 10 XFDST 8 XFDST 6</p>     
<p>Final Drill (Stopper)</p>  XFD 43 35  XFD 48 35	<p>Stopper—Final Drill (XFD 43 35, XFD 48 35)</p> <p>XFDST 14L XFDST 12L XFDST 10L XFDST 8L XFDST 6L</p>     


Surgical Kit [Short Implant]



Ref. No. XSIK


Scale 1:1

First Guide Drill



XLD 2207

Second Guide Drill



XLD 2607

Parallel Pin



XPP 162212



XPP 162212

MF Path Pin



XMFPA 2



Final Drill



XFC 3607



XFC 4007



XFC 4507



XFC 5007



XFC 6007



XFC 7007

Hex Driver



XHD 25H



XHD 26T

Handpiece Adapter



XFA 27H

Ratchet-Adapter



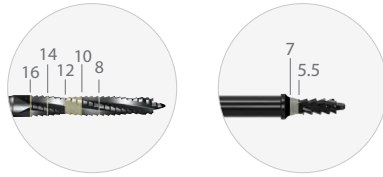
XFA 26W

Ratchet



XRCA 1

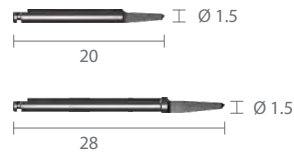
Drills



Unit: mm Scale 1:1

Guide Drill

Diameter	Length	Ref. No.
Ø1.5	20	XGD 15 20
	28	XGD 15 28



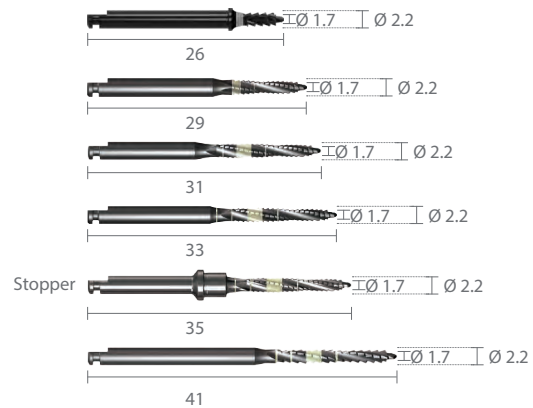
First Drill

Diameter	Length	Ref. No.
Ø 2.0	33	XFD 20 33



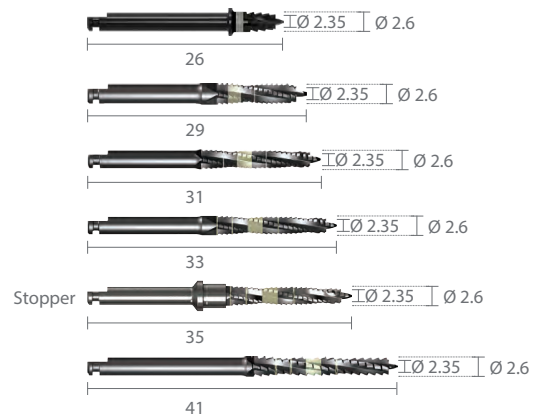
Lindemann Guide Drill

Diameter	Length	Ref. 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



Lindemann First Drill

Diameter	Length	Ref. 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



Pilot Drill

Diameter	Length	Ref. No.
Ø 3.0	30	XPD 20 30



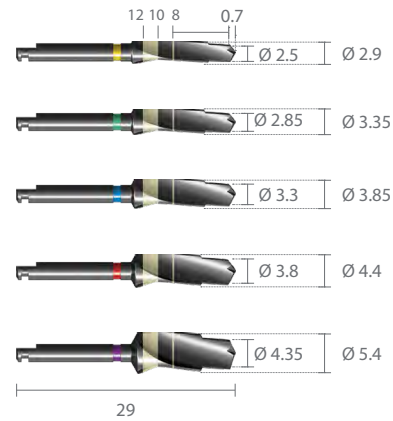
Drills

Unit: mm Scale 1:1

· Drill Speed: 1000 rpm, 30–45 N·cm with irrigation

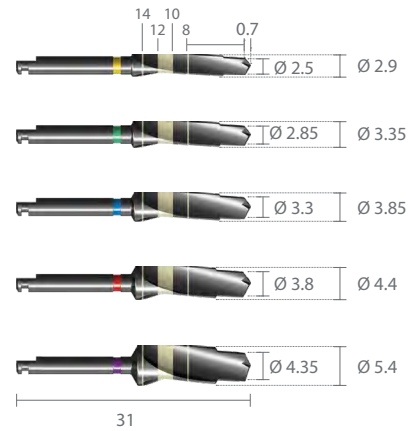
Final Drill

Diameter	Length	Ref. 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



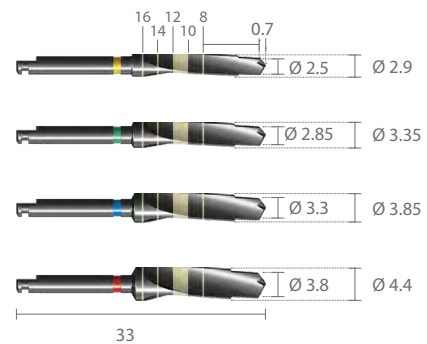
Final Drill

Diameter	Length	Ref. 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	Length	Ref. 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



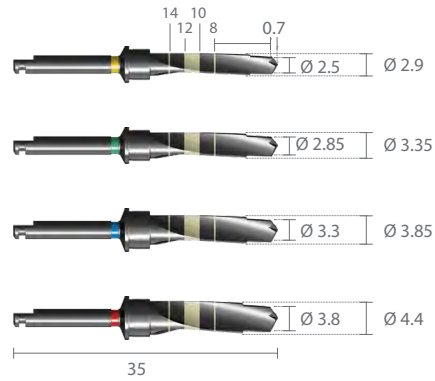
Drills

Unit: mm Scale 1:1

· Drill Speed: 1000 rpm, 30–45 N·cm with irrigation

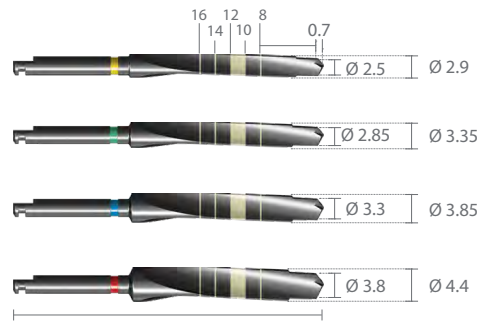
Final Drill (Stopper)

Diameter	Length	Ref. 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	Length	Ref. 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



Final Drill | Short implant

Diameter	Length	Ref. 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



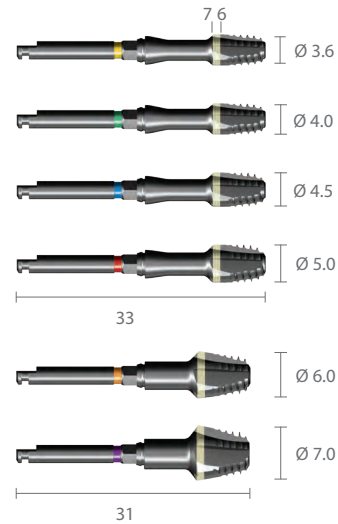
Drills

Unit: mm Scale 1:1

Condensing Drill

Diameter	Length	Ref. No.
Ø 3.6	33	XCD 36 33 S
Ø 4.0		XCD 40 33 S
Ø 4.5		XCD 45 33 S
Ø 5.0		XCD 50 33 S
Ø 6.0	31	XCD 60 31 S
Ø 7.0		XCD 70 31 S

- Drill Speed: 20 rpm, 30–45 N·cm



Countersink Drill

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

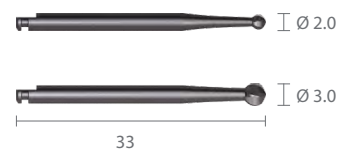
- Drill Speed: 1000 rpm, 30–45 N·cm with irrigation



Round Bur

Diameter	Length	Ref. No.
Ø 2.0	33	XRБ 20 33
Ø 3.0		XRБ 30 33

- Drill Speed: 1000 rpm, 30–45 N·cm with irrigation

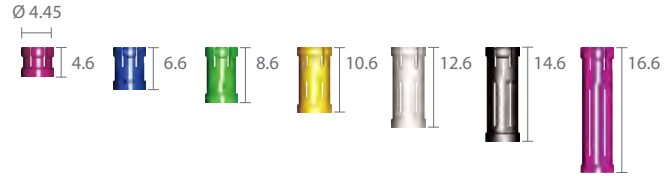


Stoppers

Unit: mm Scale 1:1

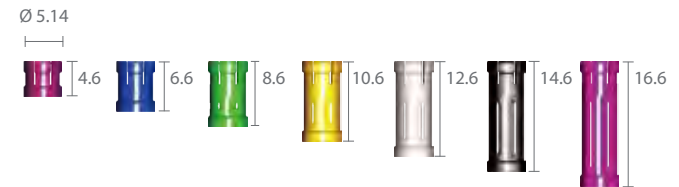
Stopper for Lindemann Guide and First drill

Diameter	Drilling Depth	Length	Ref. 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



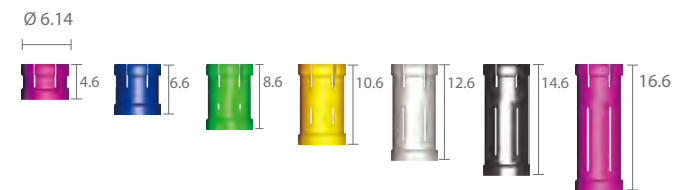
Stopper for Final Drill (XFD 3435, XFD 3835)

Diameter	Drilling Depth	Length	Ref. 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 for Final Drill (XFD 4335, XFD 4835)

Diameter	Drilling Depth	Length	Ref. No.
Ø 6.14	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



Instruments

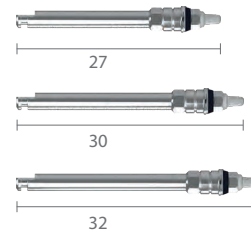
Unit: mm Scale 1:1

Fixture Adapter | Hex 2.5mm

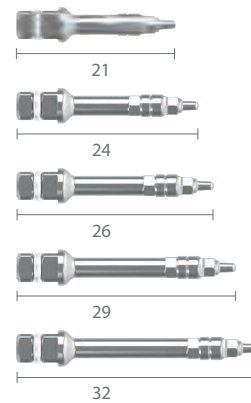
Type	Length	Ref. No.
Handpiece	27	XFA 27 H
	30	XFA 30 H
	32	XFA 32 H
Ratchet	21	XFA 21 W
	24	XFA 24 W
	26	XFA 26 W
	29	XFA 29 W
	32	XFA 32 W

- Use the handpiece adapter to transfer the implant fixture.
- **NOTE:** Ratchet Adapters are intended for final adjustments of the fixtures after placement of the fixture by the handpiece adapter. Ratchet adapters are not intended for transferring the fixture to or from the osteotomy site.
- To reduce the risk of accidental swallowing or aspiration, use with caution when transferring fixtures and its related restorative components

Handpiece Adapter

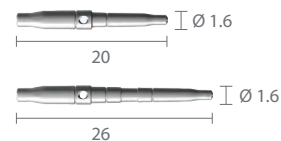


Ratchet Adapter



Parallel Pin | for Lindemann Drill

Diameter	Length	Ref. No.
Ø 1.6	20	XPP 1622 20T
	26	XPP 1622 26T



Path Pin

Length	Ref. No.
18.6	XMFP A 2



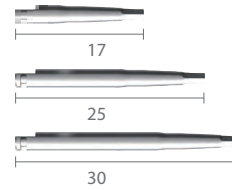
Instruments

Unit: mm Scale 1:1

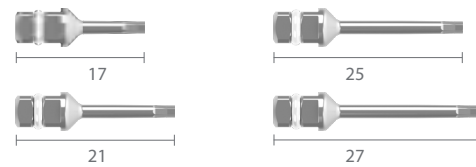
Hex Driver | Hex 1.28mm

Type	Length	Ref. No.
Handpiece	17	XHD 17 H
	25	XHD 25 H
	30	XHD 30 H
Ratchet	17	XHD 17 W
	21	XHD 21 W
	25	XHD 25 W
Manual	27	XHD 27 W
	21	XHD 21 T
	26	XHD 26 T
	28	XHD 28 T
	30	XHD 30 T

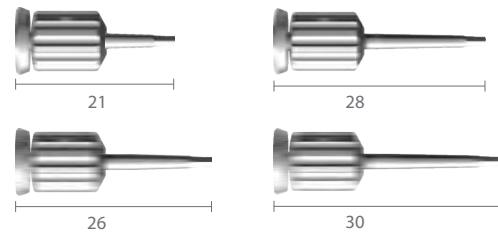
Handpiece Hex Driver



Ratchet Hex Driver

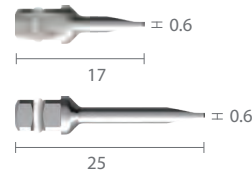


Manual Hex Driver



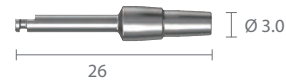
Slot Driver

Type	Length	Ref. No.
Ratchet	17	SDA 17 R
	25	SDA 25 R



Drill Extension

Type	Length	Ref. No.
Handpiece	26	XDE



Driver (manual)

Type	Diameter	Ref. No.
Manual	12	XHDHT

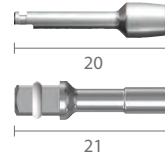


Instruments

Unit: mm Scale 1:1

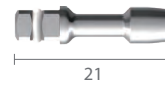
Adapter for Screw Abutment

Type	Ref. No.
Handpiece	XMAA 1
Ratchet	XMA 21 W



Adapter for Ball Abutment

Ref. No.
IPST 21 W



Ratchet

Ref. No.
XRCA 1



Torque Wrench

Ref. No.
XNTW



Depth Gauge

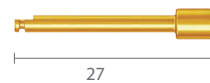
Ref. No.
XDGL

- **NOTE:** One side of the depth gauge measures the osteotomy depth and the other side measures the gingival height from the top of the implant



Tissue Punch

Punch diameter	Length	Ref. No.
Ø 4.0	27	XTS 40




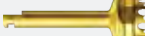





· punch Ø 4.0



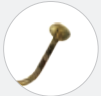





DASK [Dentium Advanced Sinut Kit]



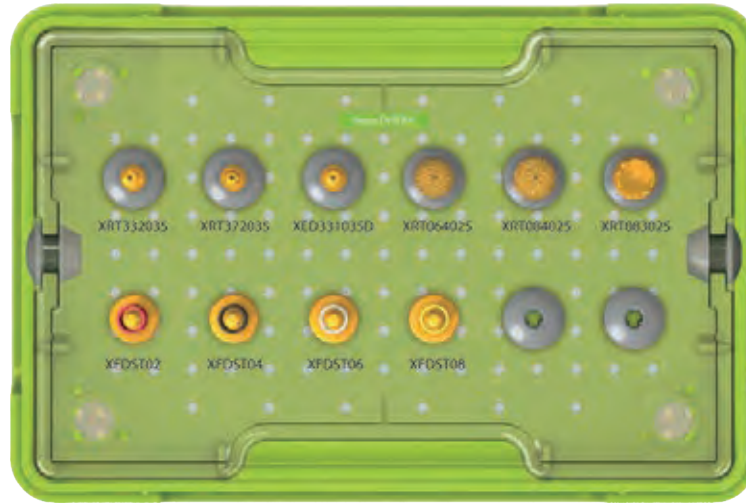
Ref. No.	DASK
----------	------

DASK Drills		Stopper	
	XRT 33 2035		XRT 06 4025
	XRT 37 2035		XRT 08 4025
	XED 33 1035 D		XST 08 3025
			XFDST 08
			XFDST 06
			XFDST 04
			XFDST 02

Sinus Elevation Instruments







		
XSE 1L		
		
XSE 2L		
		
XSE 3L		
		
XSE 4L		

Sinus Bur Kit / Sinus Kit







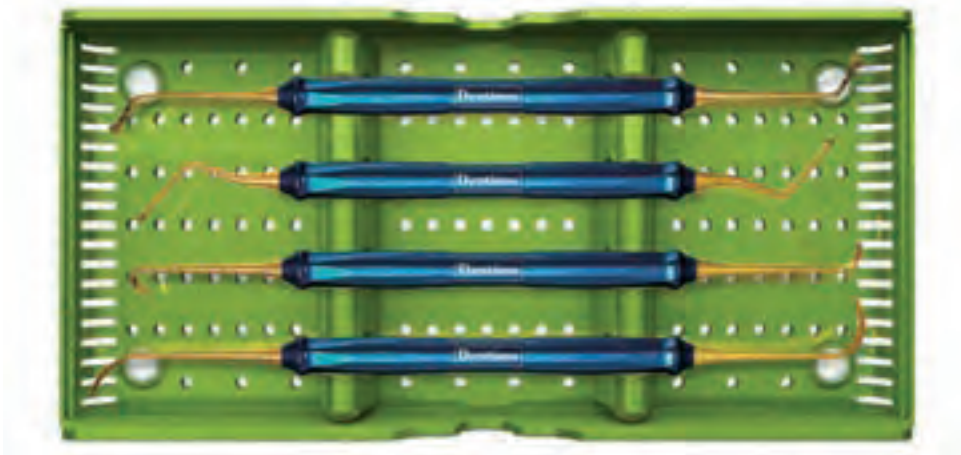
Ref. No.	SDK
----------	-----

DASK Drills

	XRT 33 2035		XRT 06 4025
	XRT 37 2035		XRT 08 4025
	XED 33 1035 D		XST 08 3025

Stopper

XFDST 08	XFDST 06	XFDST 04	XFDST 02
			



Ref. No.	XSKL
----------	------

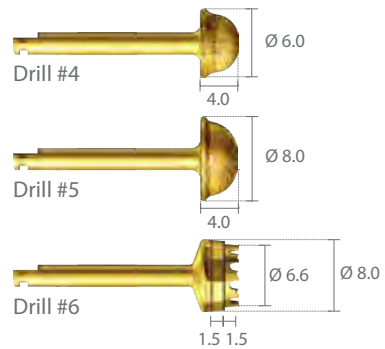
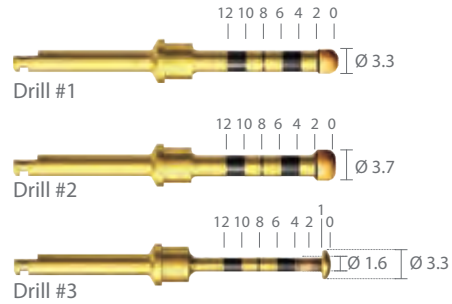
DASK Instruments

Unit: mm Scale 1:1

DASK Drill

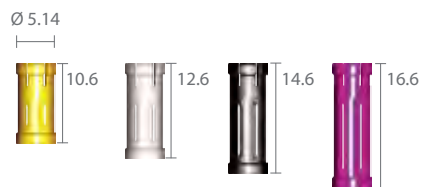
Type	DASK Drill #	Ref. No.
Crestal Approach	1	XRT 33 2035
	2	XRT 37 2035
	3	XED 33 1035 D
Lateral Approach	4	XRT 06 4025
	5	XRT 08 4025
	6	XST 08 3025

• **Drill speed:** 800–1,200 rpm, 30–45 N·cm with irrigation



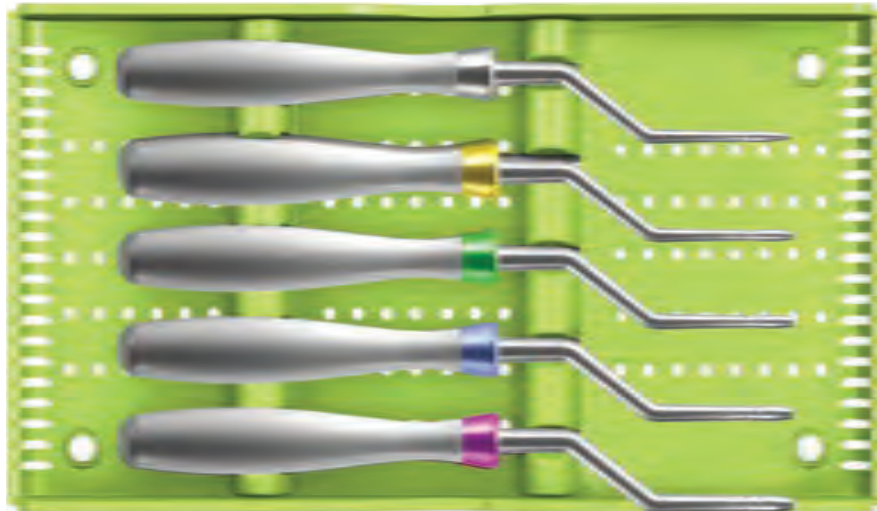
Stopper | for XRT 332035, XRT 372035, XED 331035D)

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

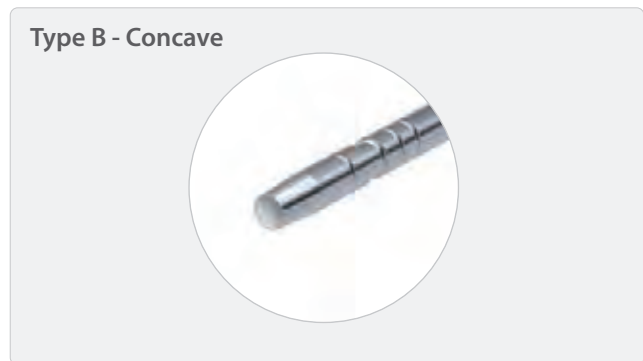
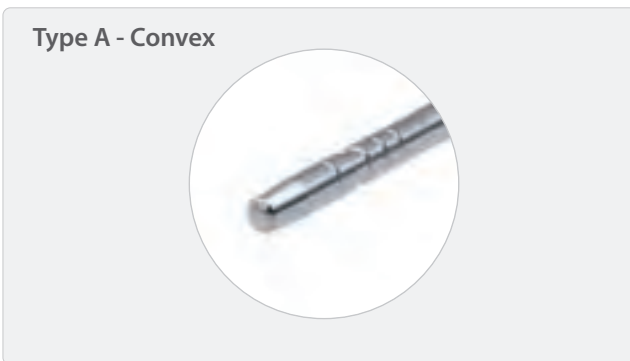


Osteotome Kit

Unit: mm



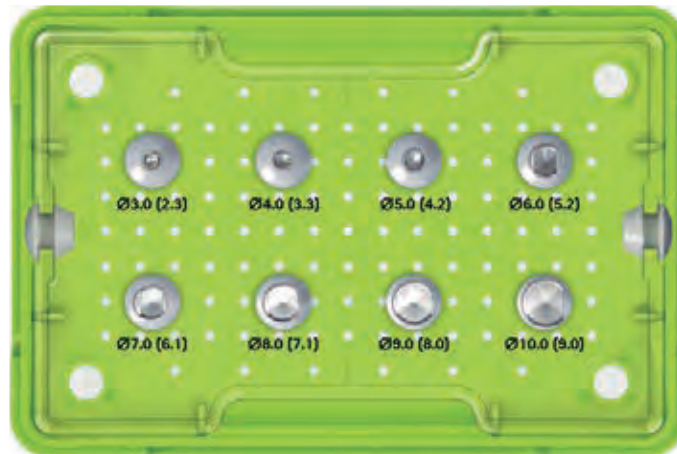
Type	Ref. No.
Type A (Convex)	XOFK
Type B (Concave)	XOFBK



	Ø A	Ø B	Ref. No.
Grey	1.7	2.8	XOF 20 A1
Yellow	2.3	2.8	XOF 34 A1
Green	2.7	3.2	XOF 38 A1
Blue	2.8	3.8	XOF 43 A1
Purple	3.0	4.3	XOF 48 A1

	Ø A	Ø B	Ref. No.
Grey	1.7	2.8	XOF 20 B1
Yellow	2.3	2.8	XOF 34 B1
Green	2.7	3.2	XOF 38 B1
Blue	2.8	3.8	XOF 43 B1
Purple	3.0	4.3	XOF 48 B1

Trephine Kit

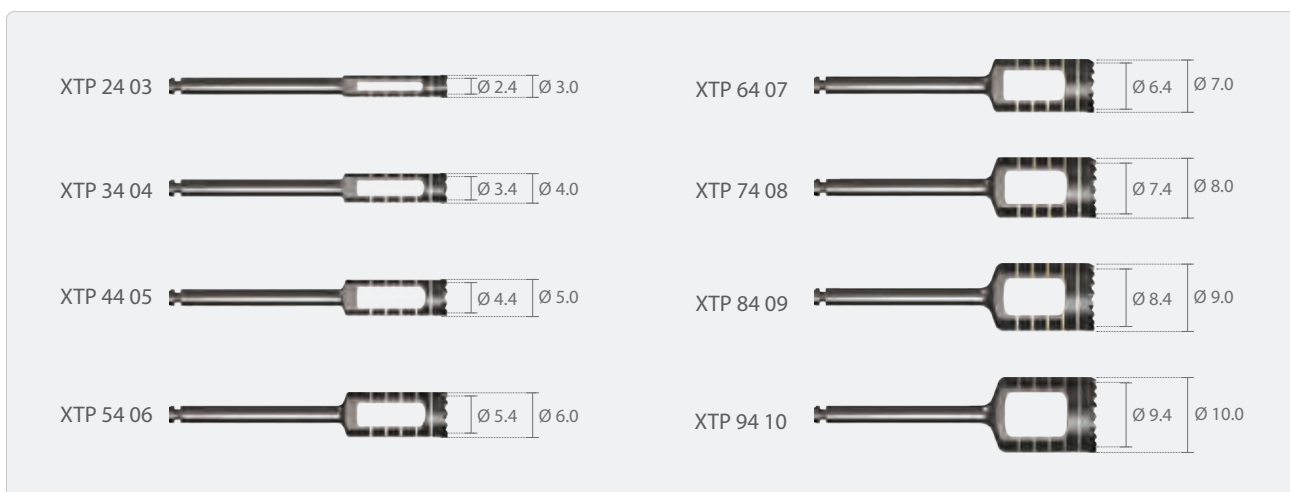
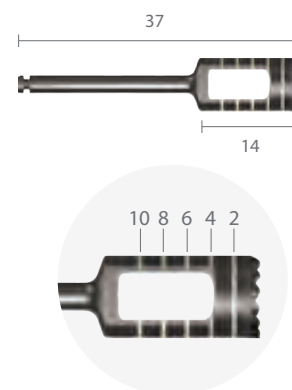


Ref. No.	XIT
----------	-----

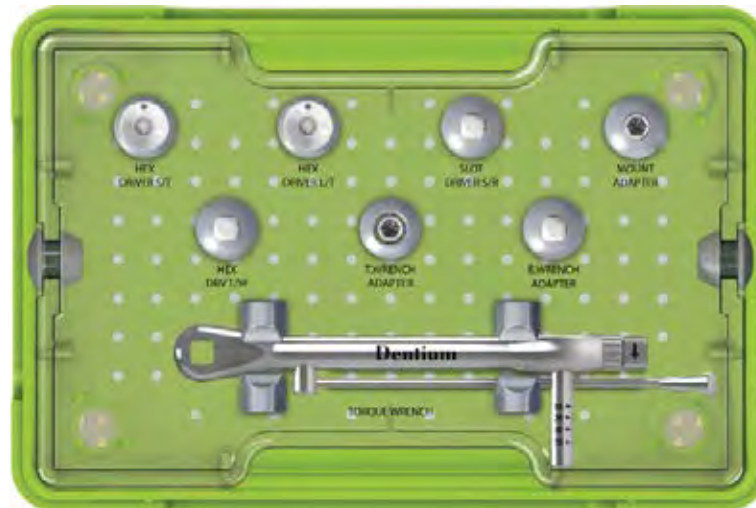
Trephine Burs

Unit: mm Scale 1:1

Outer Diameter	Inner Diameter	Ref. 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






Prosthetic Kit



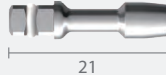
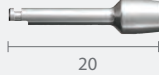

Ref. No.	XIP
----------	-----

Unit: mm Scale 1:1


Hex Driver

Short		XHD 15
	15	
Long		XHD 30 T
	30	
Torque Wrench		XHD 25 W
	25	

Adapter

Screw Abutment (Ratchet)		XMA 21 W
	21	
Screw Abutment (Handpiece)		XMAA 1
	20	
Mini Ball Abutment (Ratchet)		IPST 21 W
	21	

Slot Driver

	SDA 25 R
25	

Torque Wrench



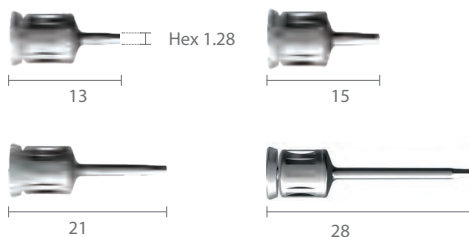
XNTW

Prosthetic and Laboratory Instruments

Unit: mm Scale 1:1

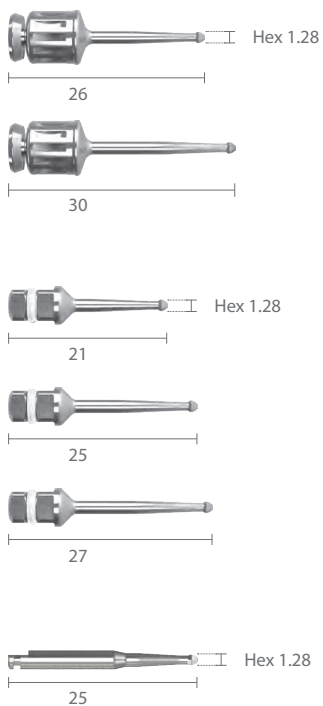
Hex Driver | Hex 1.28 mm

Hex dimension	Length	Ref. No,
1.28	13	XHD 13
	15	XHD 15
	21	XHD 21
	28	XHD 28



Angled Hex Driver | Hex 1.28 mm

Type	Length	Ref. No,
Manual (with wheel)	26	XAD 26 T
	30	XAD 30 T
Torque wrench	21	XAD 21 W
	25	XAD 25 W
	27	XAD 27 W
Handpiece	25	XAD 25 H

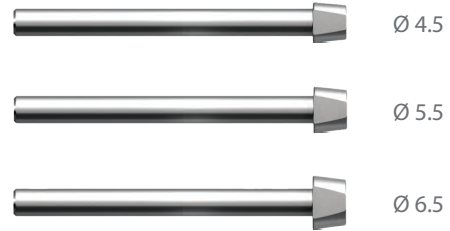


Prosthetic and Laboratory Instruments

Unit: mm

Reamer Guide I for Combi/Dual Abutment

Diameter	Ref. No.
Ø 4.5	CRG 45 L
Ø 5.5	CRG 55 L
Ø 6.5	CRG 65 L



Reamer Guide I for Screw Abutment

Type	Ref. No.
Single	SRG SL
Bridge	SRG BL



Reamer Handle

Ref. No.
CRH



Hand Wrench

Ref. No.
XHW



Reamer I for Combi/Dual Abutment

Ref. No.
CRM

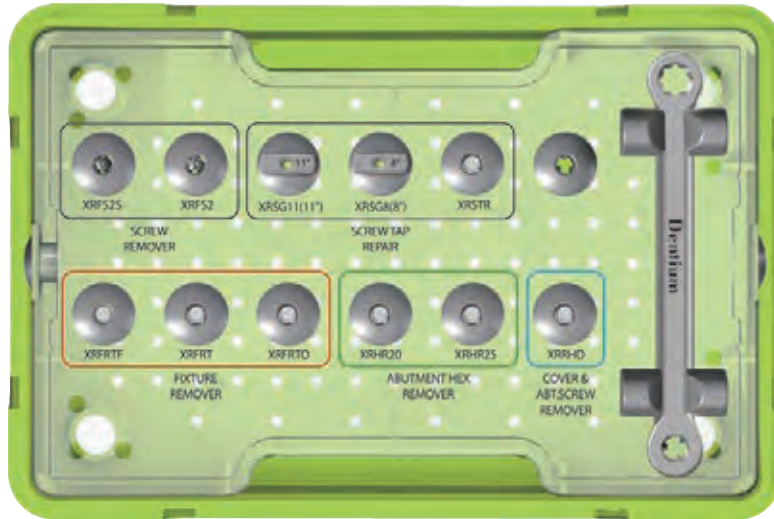


Reamer I for Screw Abutment

Ref. No.
SRM



Help Kit



Ref. No. **XIH**

Unit: mm Scale 1:1

Screw Remover

XRF525
25

XRF52
33

Screw Tap Repair

Tap
XRSTR
25

11° Guide
XRSG 11

8° Guide
XRSG 8

Fixture Remover

XRFRTF
11°
XRFRT
8°
XRFRTD
25

Abutment Hex Remover

XRHR 20
20

XRHR 25
25

Cover & Abutment Screw Remover

XRHRD
25



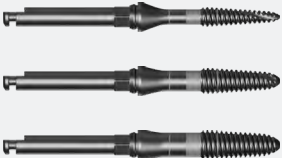



Wrench

Dentium
XRFRW

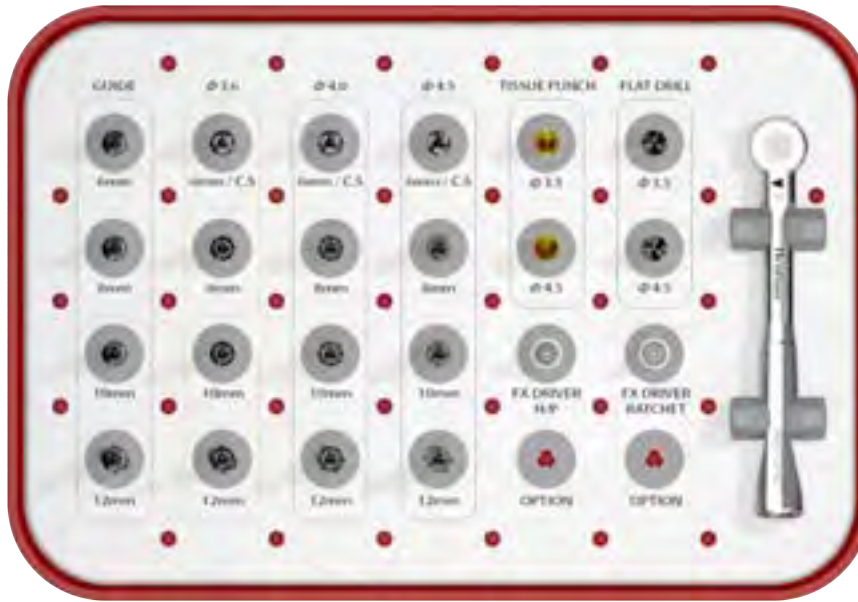
Ridge Spreader (RS) Kit



Ref. No.	XRSK
----------	------

Bone Chisel		XBC 305013
Ratchet		XRCA 1
Ridge Spreader Drills		RS 142435 RS 203235 RS 263635
Round Bur		XRB 4035
Ratchet Adapter		XRA 3917
Mini Saw		XDS 8025

Digital Guide: Full Kit

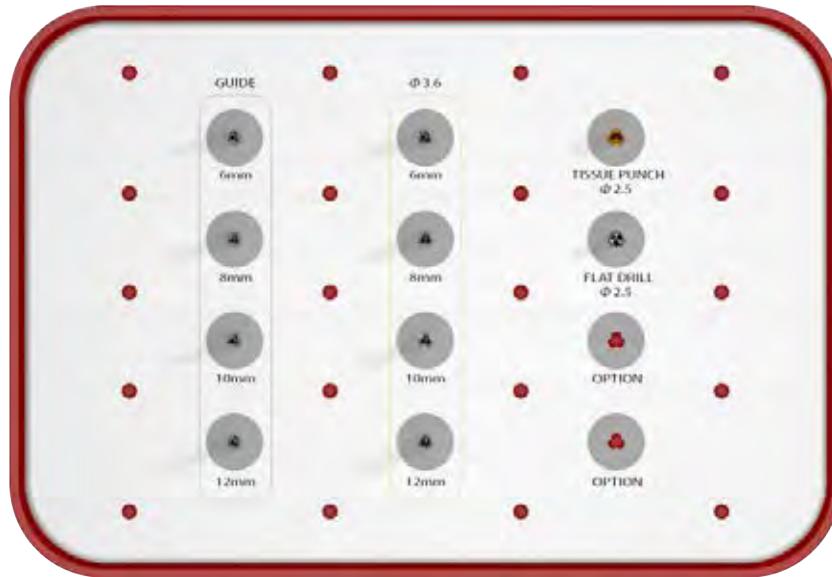


Ref. No. XGSFK

Unit: mm Scale 1:1

<p>Guide Drill</p> <p>6 8 10 12</p> <p>FGD2306 FGD2308 FGD2310 FGD2312</p>	<p>FX 36 Final Drill</p> <p>FFD3606 FFD3608 FFD3610 FFD3612</p>	<p>FX 40 Final Drill</p> <p>FFD4006 FFD4008 FFD4010 FFD4012</p>	<p>FX 45 Final Drill</p> <p>FFD4506 FFD4508 FFD4510 FFD4512</p>	
<p>Tissue Punch</p> <p>9.3</p> <p>Ø 3.5 Ø 4.5</p> <p>FTP 35 FTP 45</p>	<p>Flat Drill</p> <p>9.3</p> <p>Ø 3.5 Ø 4.5</p> <p>FFL 35 FFL 45</p>	<p>Fixture Adapter</p> <p>FFA 28H FFA 30W</p>	<p>Ti-Sleeve Open Ti-Sleeve</p> <p>FMS 49 FOS 49</p>	
<p>Ratchet</p> <p>XRCA 1</p>				

Digital Guide: Simple Kit



Ref. No. XGSSK

Unit: mm Scale 1:1

Guide Drill

6 8 10 12

SGD2306 SGD2308 SGD2310 SGD2312

FX 36 Final Drill

SFD3606 SFD3608 SFD3610 SFD3612

Tissue Punch

9.3
Ø 2.5

STP 25

Flat Drill

9.3
Ø 2.5

SFL 25

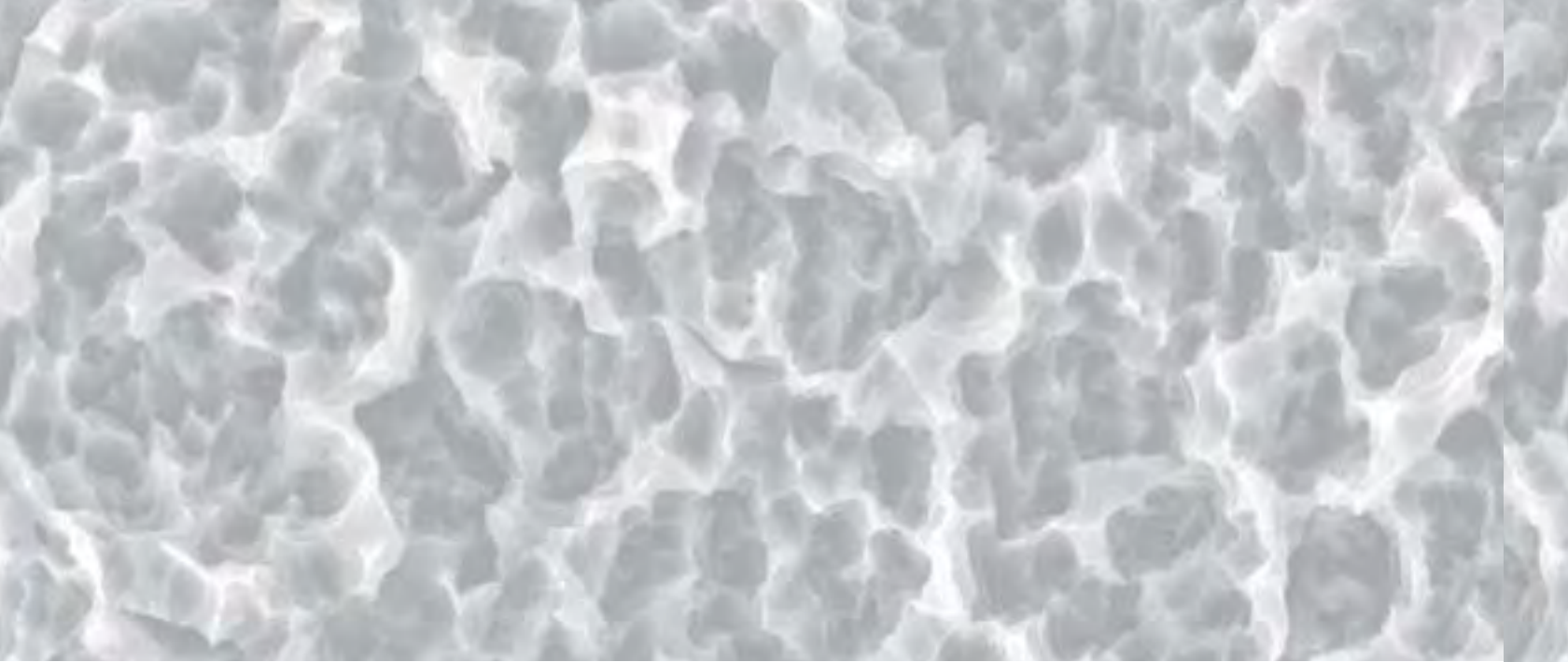
Ti-Sleeve

SMS 30

Open Ti-Sleeve

SOS 30





Dentium

Long-term Clinical Data



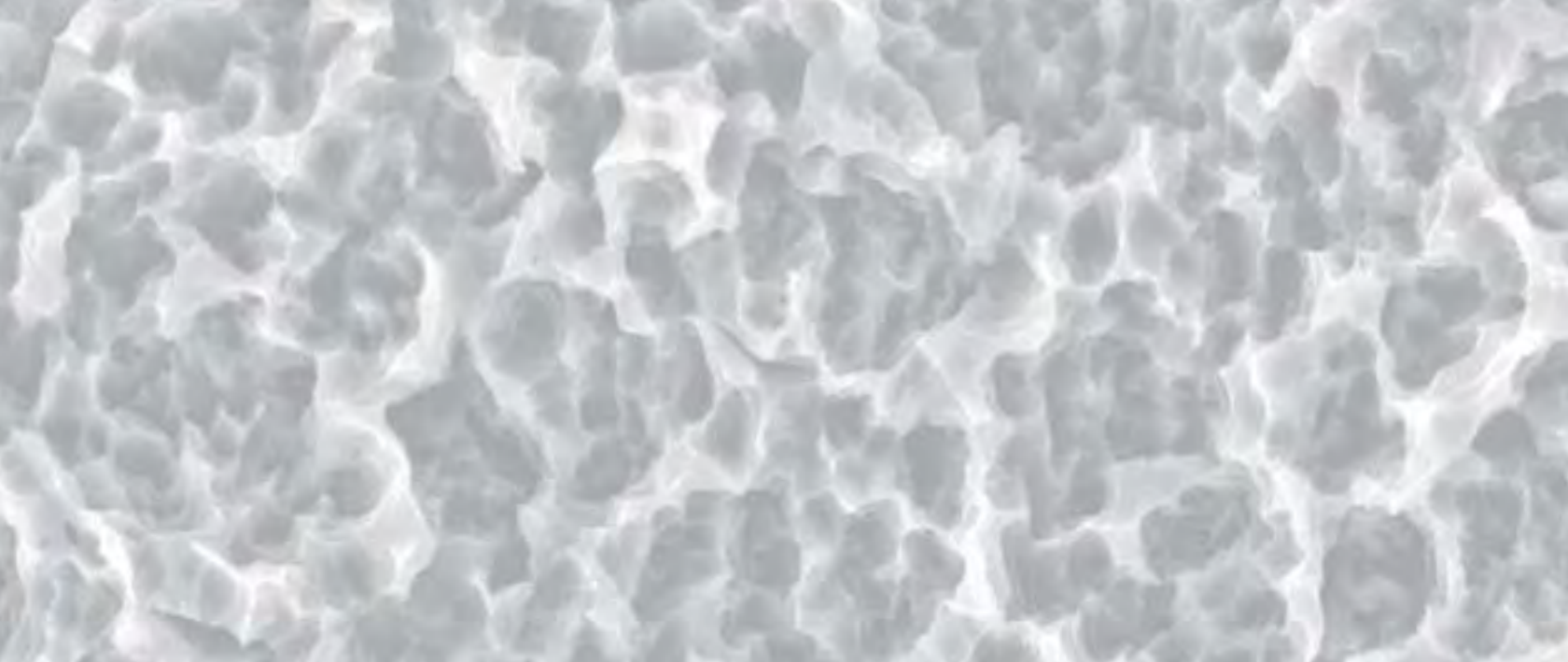
2001.11.18
Pre-op



2001.11.28
Post-op



2002.05.19
Final Prosthesis



PREDICTABILITY based on long term clinical research

SIMPLICITY through Sophistication

EFFICIENCY through Simplicity



2005.05.23
Follw up : 4 years



2013.01.17
Follw up : 11 years



2023.03.02
Follw up : 22 years

SuperLine II
SuperLine
IMPLANTIUM

PRODUCT CATALOG

DentiumUSA
Developed by Clinicians for Clinicians

PN2432-08

US OFFICE

6731 Katella Avenue, Cypress, CA 90630 TEL: 1-877-304-6752 FAX: 1-714-226-0019

MANUFACTURING OFFICE

6761 Katella Avenue, Cypress, CA 90630 TEL: 1-714-226-0229 FAX: 1-714-226-1889

WEBSITE / E-MAIL

www.dentiumusa.com / cs@dentiumusa.com

