

bright

Bone Level **Tissue** Level

This publication is for international distribution. It may differ from the certification and sales products in some countries.

Dentium

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

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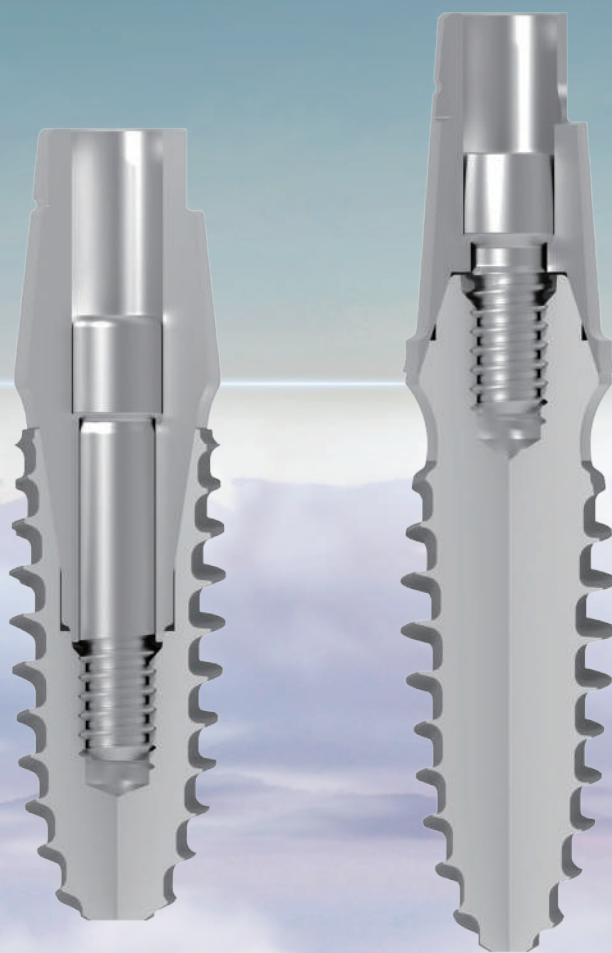
Homepage

www.dentium.com

bright

Implant

Product Catalog



Bone Level

Tissue Level

Dentium

CONTENTS

 Tissue Level

Fixture	2
Component	6

 Bone Level

Fixture	12
Component	16

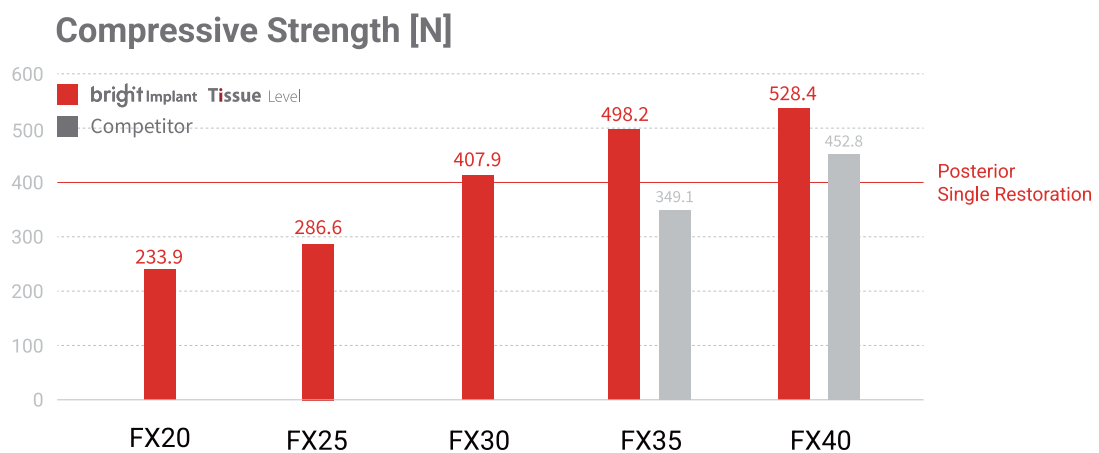
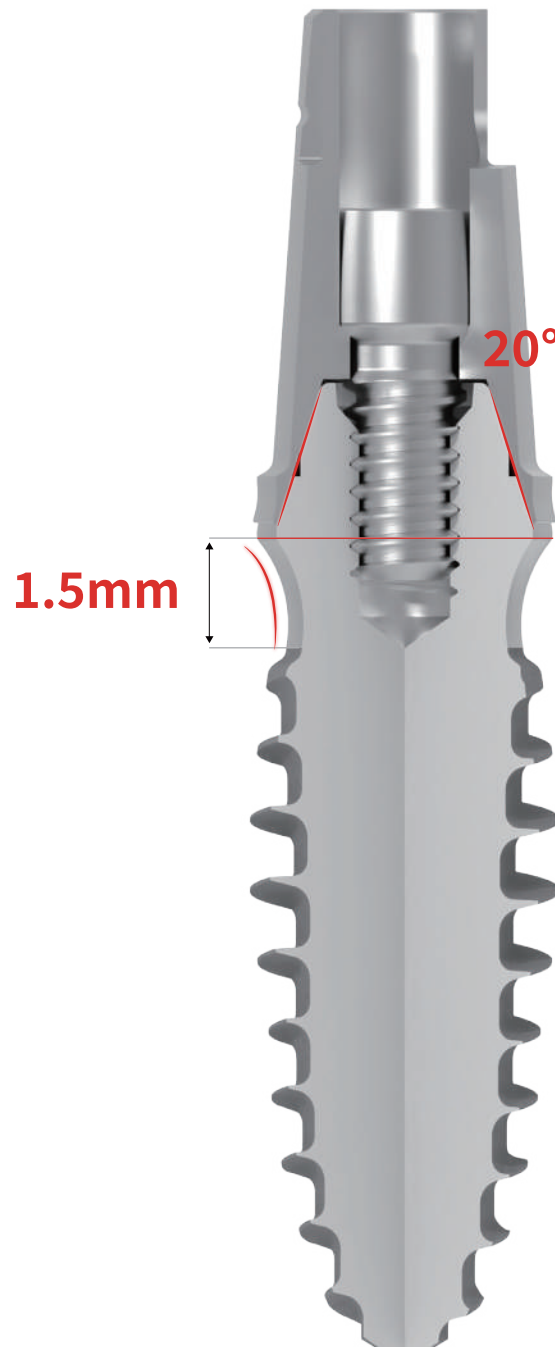
 Overdenture

Component	22
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 Kit

28

bright Implant Tissue Level



Reliable surgery in narrow ridge case

- Dome Shape body design reduces crestal bone stress, preserving cortical bone and enhancing primary stability
- Deep & Sharp Thread maximizes cancellous bone contact and increases bone density for accelerated Osteoconductivity

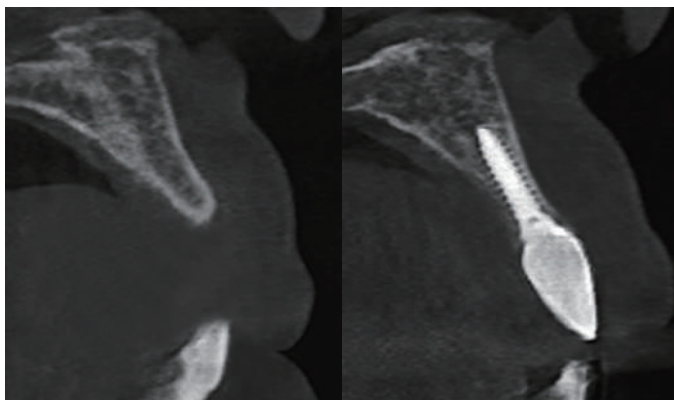
Simplified One Platform prosthetics

- Single Ø3.8 platform minimizes abutment selection and replacement at each stage, streamlining the prosthetic workflow
- A 20° tapered external hex design enhances anti-loosening stability and accommodates full-arch/bridge applications

Soft tissue-conscious stability design

- Concave neck and optimized gingival height support soft tissue stability and long-term tissue preservation
- Ideal emergence profile achieved through soft tissue volume formation and soft tissue volume maintenance

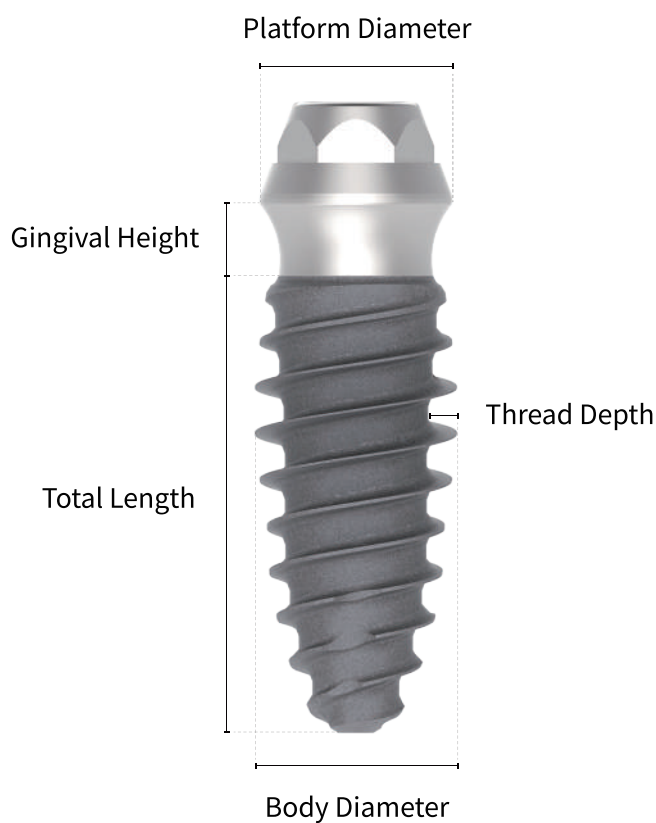
#11 bright Tissue Level (Ø3.0 x 11.0mm)



#42 bright Tissue Level (Ø2.5 x 11.0mm)



Tissue Level Fixture Specifications



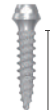
Unit: mm

Platform Diameter	3.8						
Body Diameter	2.0	2.5	3.0	3.5	4.0	4.5	5.0
Gingival Height	1.5						
Total Length	7 / 9 / 11 / 13 / 15						
Thread Depth	0.15	0.30	0.45	0.50	0.55	0.60	0.60
Cap Color	       Pink Sky blue Gray Yellow Green Blue Red						

Tissue Level Fixture

1:1 Scale

Fixture
2.0

						
Length	7	7	9	11	13	15
Art. No.	NTI 38 20 07 B	NTI 38 20 07	NTI 38 20 09	NTI 38 20 11	NTI 38 20 13	NTI 38 20 15

Fixture
2.5

						
Length	7	7	9	11	13	15
Art. No.	NTI 38 25 07 B	NTI 38 25 07	NTI 38 25 09	NTI 38 25 11	NTI 38 25 13	NTI 38 25 15

Fixture
3.0

						
Length	7	7	9	11	13	15
Art. No.	NTI 38 30 07 B	NTI 38 30 07	NTI 38 30 09	NTI 38 30 11	NTI 38 30 13	NTI 38 30 15

Fixture
3.5

						
Length	7	7	9	11	13	15
Art. No.	NTI 38 35 07 B	NTI 38 35 07	NTI 38 35 09	NTI 38 35 11	NTI 38 35 13	NTI 38 35 15

Fixture
4.0

						
Length	7	7	9	11	13	15
Art. No.	NTI 38 40 07 B	NTI 38 40 07	NTI 38 40 09	NTI 38 40 11	NTI 38 40 13	NTI 38 40 15

Fixture
4.5

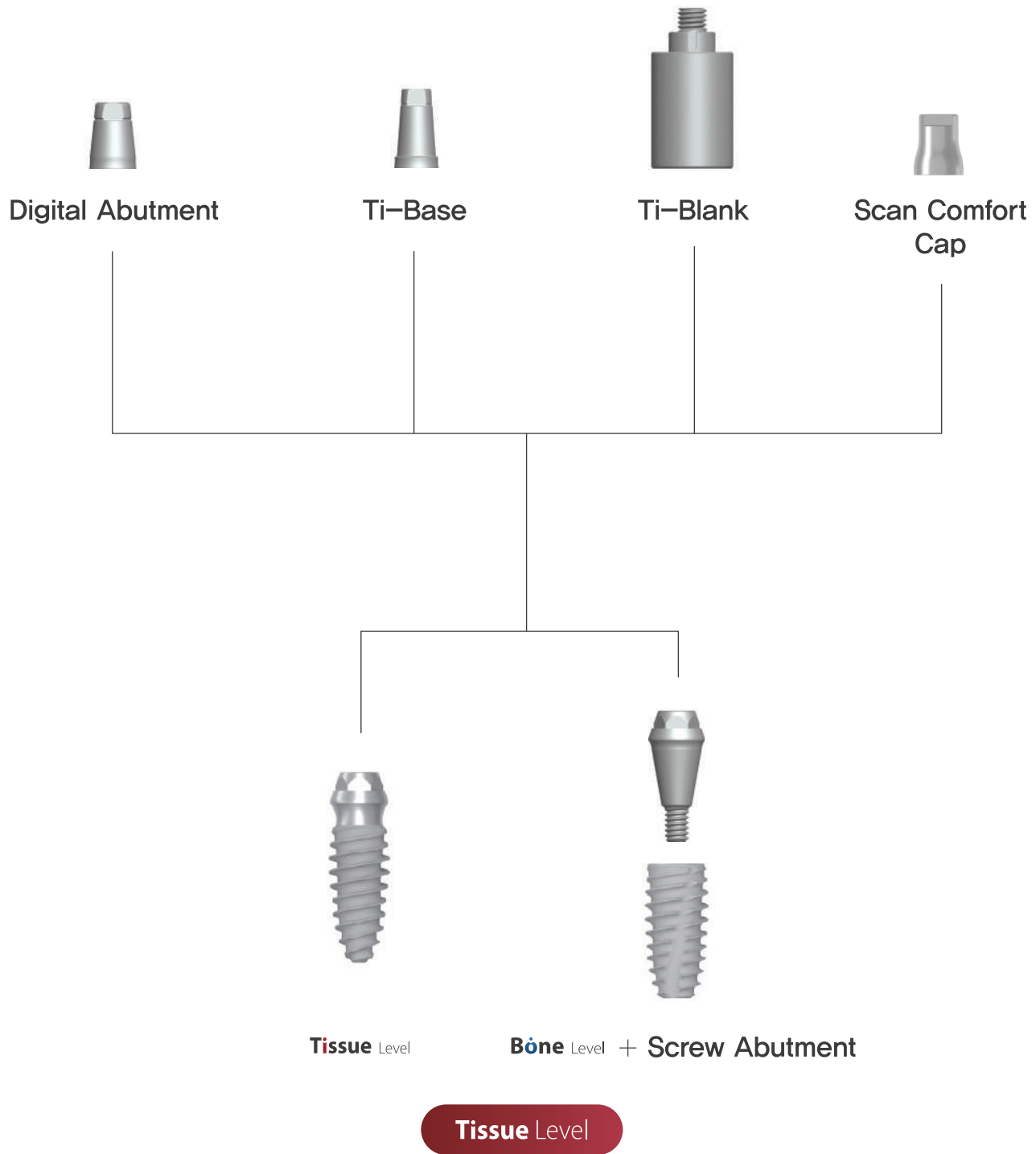
						
Length	7	7	9	11	13	15
Art. No.	NTI 38 45 07 B	NTI 38 45 07	NTI 38 45 09	NTI 38 45 11	NTI 38 45 13	NTI 38 45 15

Fixture
5.0

						
Length	7	7	9	11	13	15
Art. No.	NTI 38 50 07 B	NTI 38 50 07	NTI 38 50 09	NTI 38 50 11	NTI 38 50 13	NTI 38 50 15

*Cover Screw is not included in the package

Tissue Level Procedure Line-up

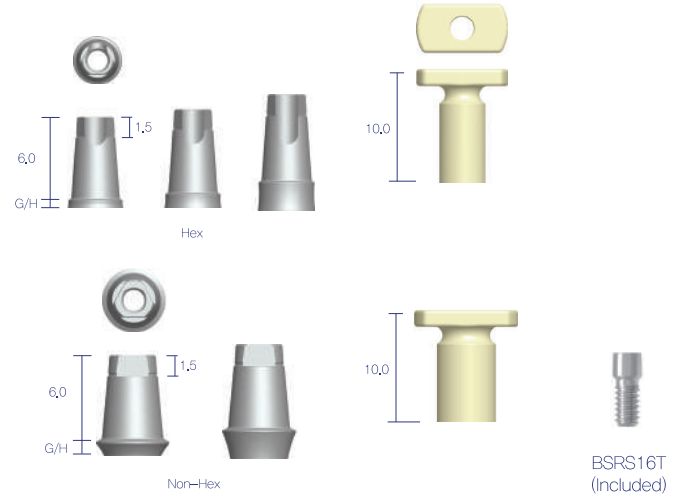


Ti-Base

For screw hole position adjustment and esthetic/functional optimization

Unit: mm

Diameter	G/H	Type	Art. No.
Ø3.8	0,5	Hex	BDDC3805HO
		Non-Hex	BDDC3805NO
	1,0	Hex	BDDC3810HO
		Non-Hex	BDDC3810NO
	2,0	Hex	BDDC3820HO
		Non-Hex	BDDC3820NO
Ø5.0	1,0	Hex	BDDC5010H
		Non-Hex	BDDC5010N
	2,0	Hex	BDDC5020H
		Non-Hex	BDDC5020N



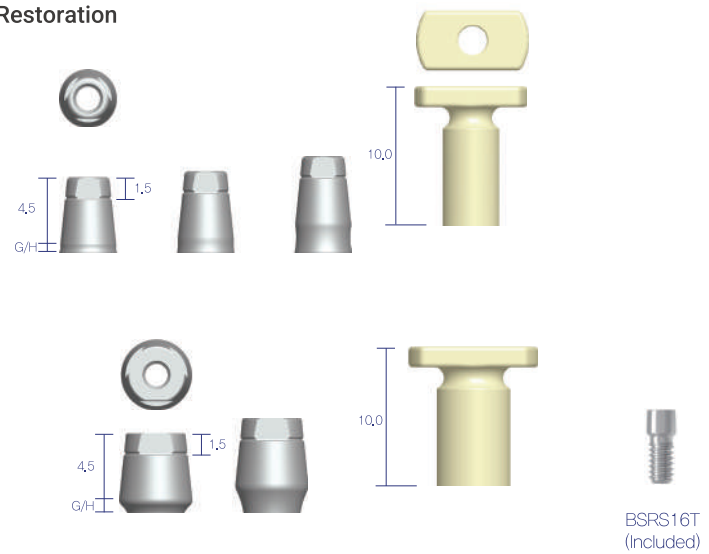
- ※ Both 'Bite Tray impression Scan' and 'Intra Oral Scan' are available
- ※ Less than 20Ncm torque to prevent screw fracture
- ※ Ø3.8 is for anterior
- ※ Ø5.0 is for posterior

Digital Abutment

For single-component workflow : Healing → Scan → Final Restoration

Unit: mm

Diameter	Height	G/H	Type	Art. No.
Ø3.8	4,5	0,5	Hex	BDSC3805H
			Non-Hex	BDSC3805N
		1,0	Hex	BDSC3810H
			Non-Hex	BDSC3810N
		2,0	Hex	BDSC3820H
			Non-Hex	BDSC3820N
Ø5.0	4,5	1,0	Hex	BDSC5010H
			Non-Hex	BDSC5010N
		2,0	Hex	BDSC5020H
			Non-Hex	BDSC5020N



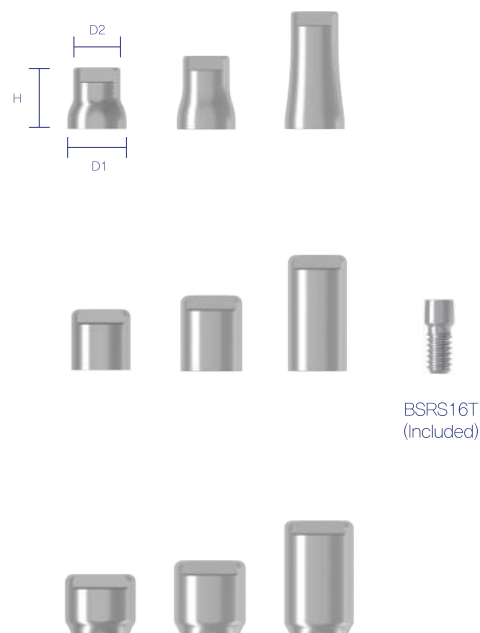
- ※ Both 'Bite Tray impression Scan' and 'Intra Oral Scan' are available
- ※ Less than 20Ncm torque to prevent screw fracture
- ※ Ø3.8 is for anterior
- ※ Ø5.0 is for posterior

Scan Comfort Cap

For intraoral scan-based digital impression

Unit: mm

Diameter 1	Diameter 2	Height	Type	Art. No.
4.0	3.2	4.1	Non-Hex	BISC3832NS
		5.0		BISC3832N
		8.0		BISC3832NL
	4.0	4.1		BISC3840NS
		5.0		BISC3840N
		8.0		BISC3840NL
	4.8	4.1		BISC3848NS
		5.0		BISC3848N
		8.0		BISC3848NL



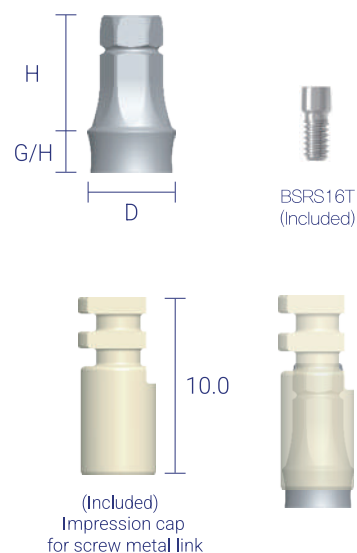
- ※ Both 'Bite Tray impression Scan' and 'Intra Oral Scan' are available
- ※ Keep the 10Ncm torque to tighten with fixture
- ※ Only Non-Hex

Screw Metal Link

For scan reference and final restoration base

Unit: mm

Diameter	Height	Type	G/H	Art. No.
4.0	5.5	Hex	1.0	BSMI4010H
			2.0	BSMI4020H
			3.0	BSMI4030H
		Non-Hex	1.0	BSMI4010N
			2.0	BSMI4020N
			3.0	BSMI4030N

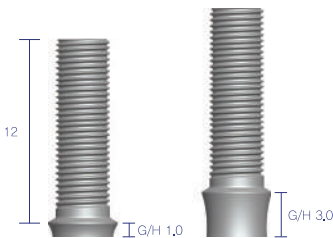


Ti-Temporary Abutment

For provisional crown restoration

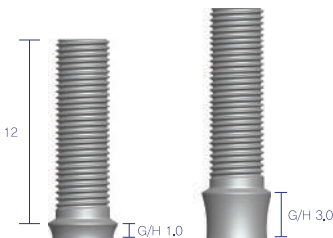
Unit: mm

G/H	Type	Art. No.
1.0	Hex	BSTC4510TH
3.0		BSTC4530TH



Unit: mm

G/H	Type	Art. No.
1.0	Non-Hex	BSTC4510TN
3.0		BSTC4530TN



- ※ Less than 20Ncm torque is enough for screw tightening
- ※ Caution : sometimes with too much higher torque, screw can be broken

Ti-Blank

For custom abutment prosthetic restoration

Unit: mm

Machine	Diameter	Type	Art. No.
Dentium	Ø 10.0	Hex	TBTB3810H
	Ø 14.0		TBTB3814H
	Ø 10.0 Ø 14.0	Non-Hex	TBTB3810N TBTB3814N



Unit: mm

Machine	Diameter	Type	Art. No.
Doowon	Ø 10.0	Hex	TDTB3810H
	Ø 14.0		TDTB3814H
	Ø 10.0 Ø 14.0	Non-Hex	TDTB3810N TDTB3814N



- ※ After finish processing, use exclusive abutment
- ※ Diverse connection to diverse metal milling machine for custom abutment

Impression Component

Impression coping Pick-up

Unit: mm

Application	Diameter	Type	Art. No.
Ø3,8	Ø3,8	Single	BSPU3838S
		Bridge	BSPU3838B
	Ø5,0	Single	BSPU3850S
		Bridge	BSPU3850B



Single



Bridge



Single



Bridge

Impression coping Screw

Unit: mm

Type	Height	Art. No.
Pick-up	14,3	BSPS09



Impression coping Transfer

Unit: mm

Application	Diameter	Type	Art. No.
Ø3,8	Ø3,8	Single	BSTF3838S
		Bridge	BSTF3838B
	Ø5,0	Single	BSTF3850S
		Bridge	BSTF3850B



Hex



Non-Hex



Hex



Non-Hex

Impression coping Screw

Unit: mm

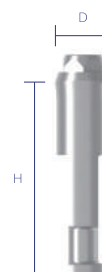
Type	Height	Art. No.
Transfer	8,7	BSTS09



Lab Analog

Unit: mm

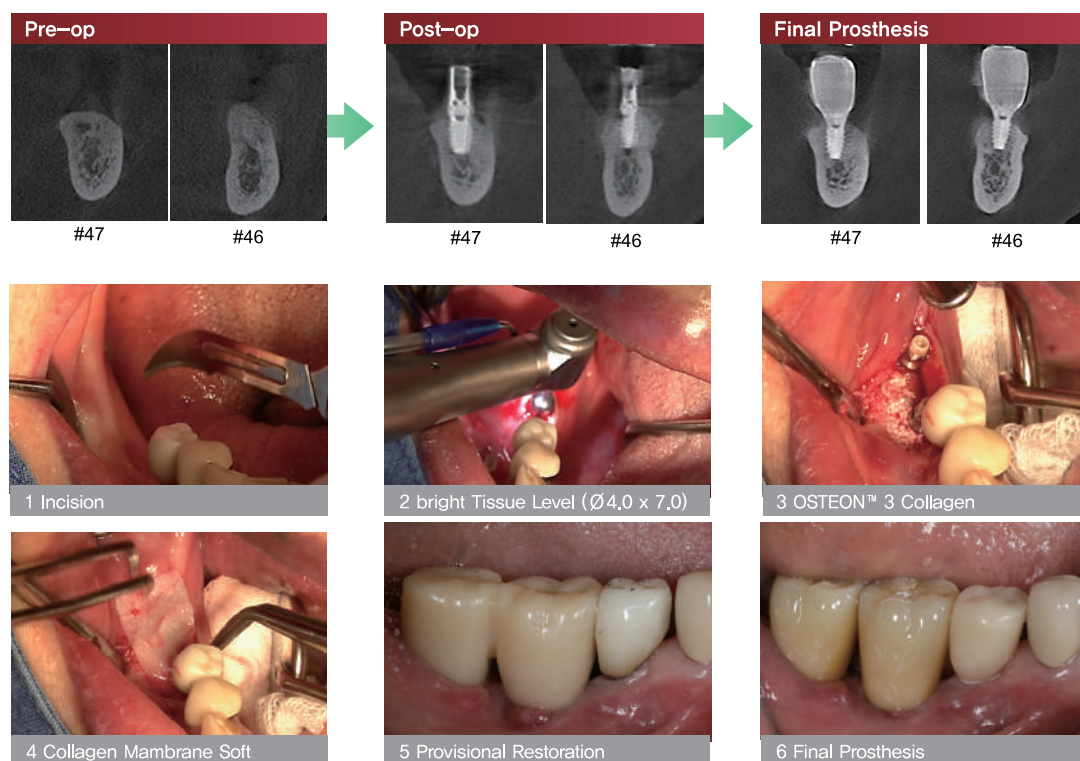
Diameter	Height	Art. No.
Ø3,8	12,0	BSDAN



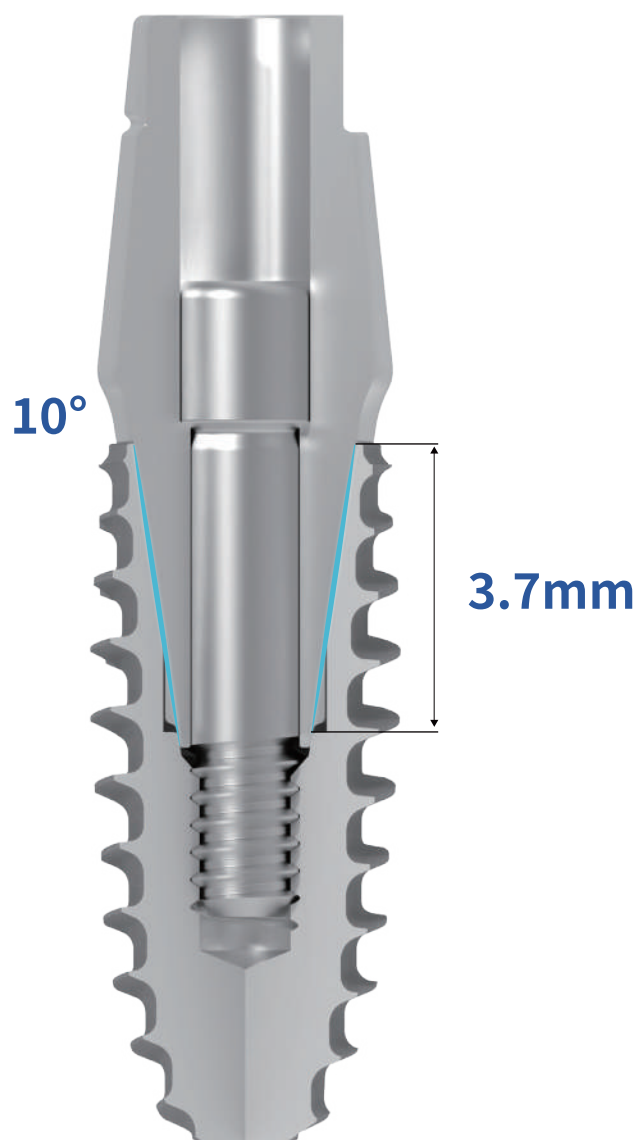
Narrow Implant



Short Implant

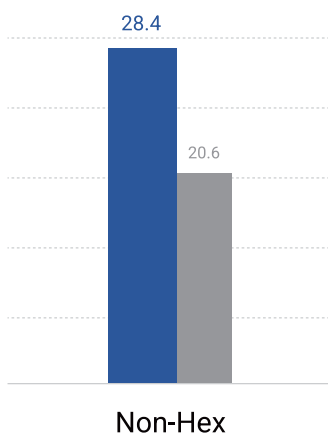
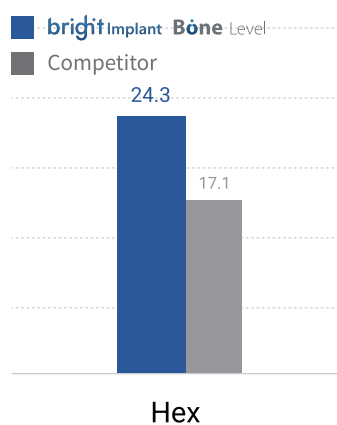


bright Implant Bone Level

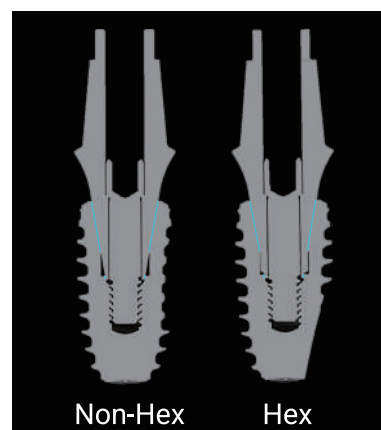


Fixture-Abutment Contact Area

Unit : mm



Dual Contact



Superior connection stability

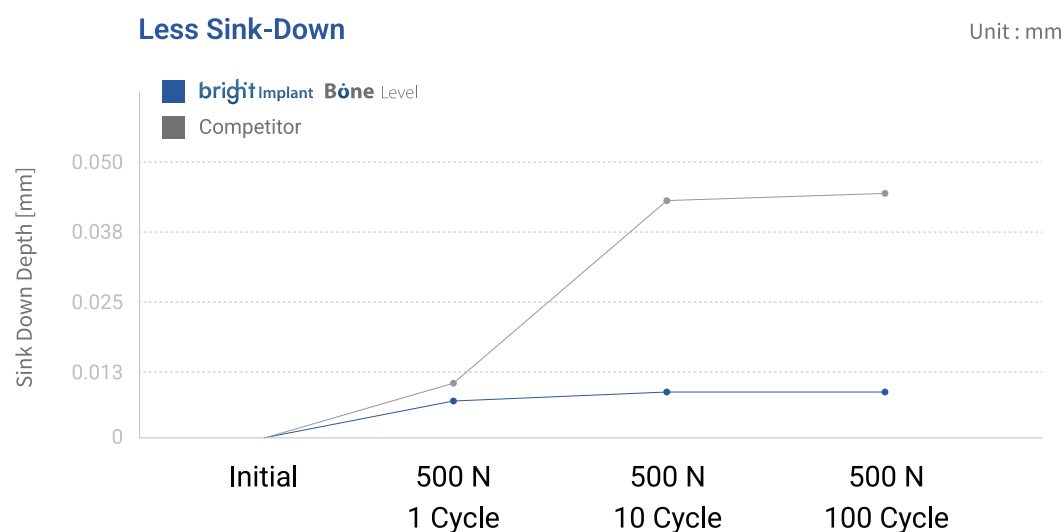
- 10° tapered fit and 3.70mm deep connection ensure structural integrity and connection stability
- Minimized micro-gap and load distribution design prevent loosening and maintain long-term stability

High primary stability regardless of bone quality

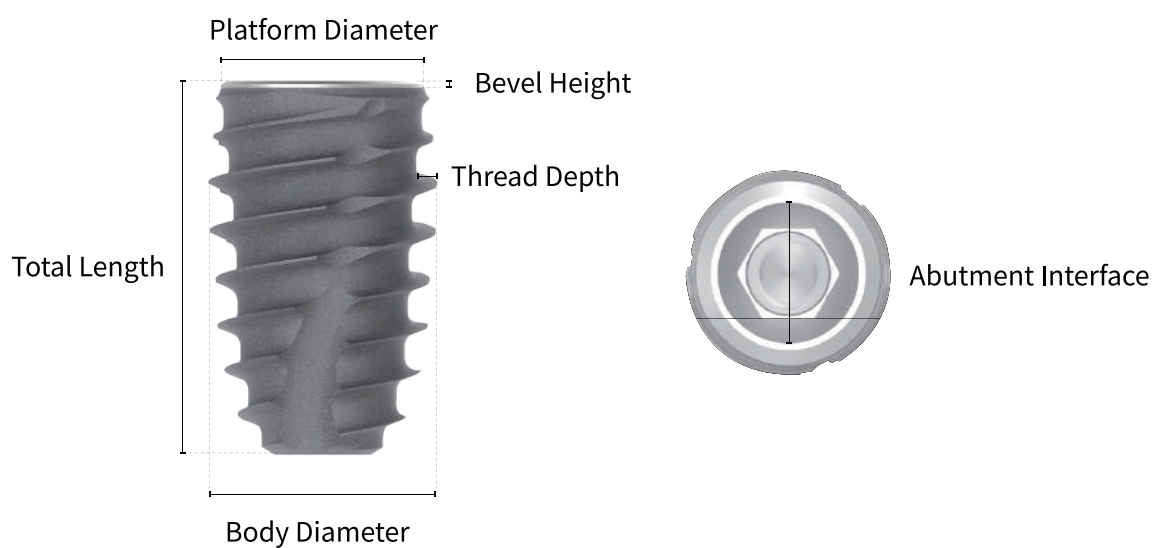
- Double thread achieves high insertion torque and enhances primary stability
- Dome Shape body extends bone contact area for reliable placement across varying bone densities

Minimal surgical protocol

- Aggressive thread design enables self-tapping and minimizes drilling steps
- Long cutting edge supports upward bone chip movement during sinus surgery



Bône Level Fixture Specifications



Unit: mm

Platform Diameter		3,4	3,5	3,8	4,3	4,8	6,0
Body Diameter		3,2	3,7	4,0	4,5	5,0	5,0
Bevel Height	L: 7BS	2,0					
	L: 7,9,11,13	0,02	0,02	0,06	0,20	0,32	0,66
Total Length		7 / 9 / 11 / 13 / 15					
Thread Depth		0,30	0,35	0,40	0,45	0,50	0,50
Abutment Interface		2,95	3,3	3,3	3,3	3,3	3,3
Cap Color							
		Gray	Yellow	Green	Blue	Red	Orange

Bone Level Fixture

1:1 Scale

Fixture
3.0

					
Length	7	9	11	13	15
Art. No.	BFX 30 07	BFX 30 09	BFX 30 11	BFX 30 13	BFX 30 15

Fixture
3.5

						
Length	7	7	9	11	13	15
Art. No.	BFX 35 07 BS	BFX 35 07	BFX 35 09	BFX 35 11	BFX 35 13	BFX 35 15

Fixture
4.0

						
Length	7	7	9	11	13	15
Art. No.	BFX 40 07 BS	BFX 40 07	BFX 40 09	BFX 40 11	BFX 40 13	BFX 40 15

Fixture
4.5

						
Length	7	7	9	11	13	15
Art. No.	BFX 45 07 BS	BFX 45 07	BFX 45 09	BFX 45 11	BFX 45 13	BFX 45 15

Fixture
5.0

						
Length	7	7	9	11	13	15
Art. No.	BFX 50 07 BS	BFX 50 07	BFX 50 09	BFX 50 11	BFX 50 13	BFX 50 15

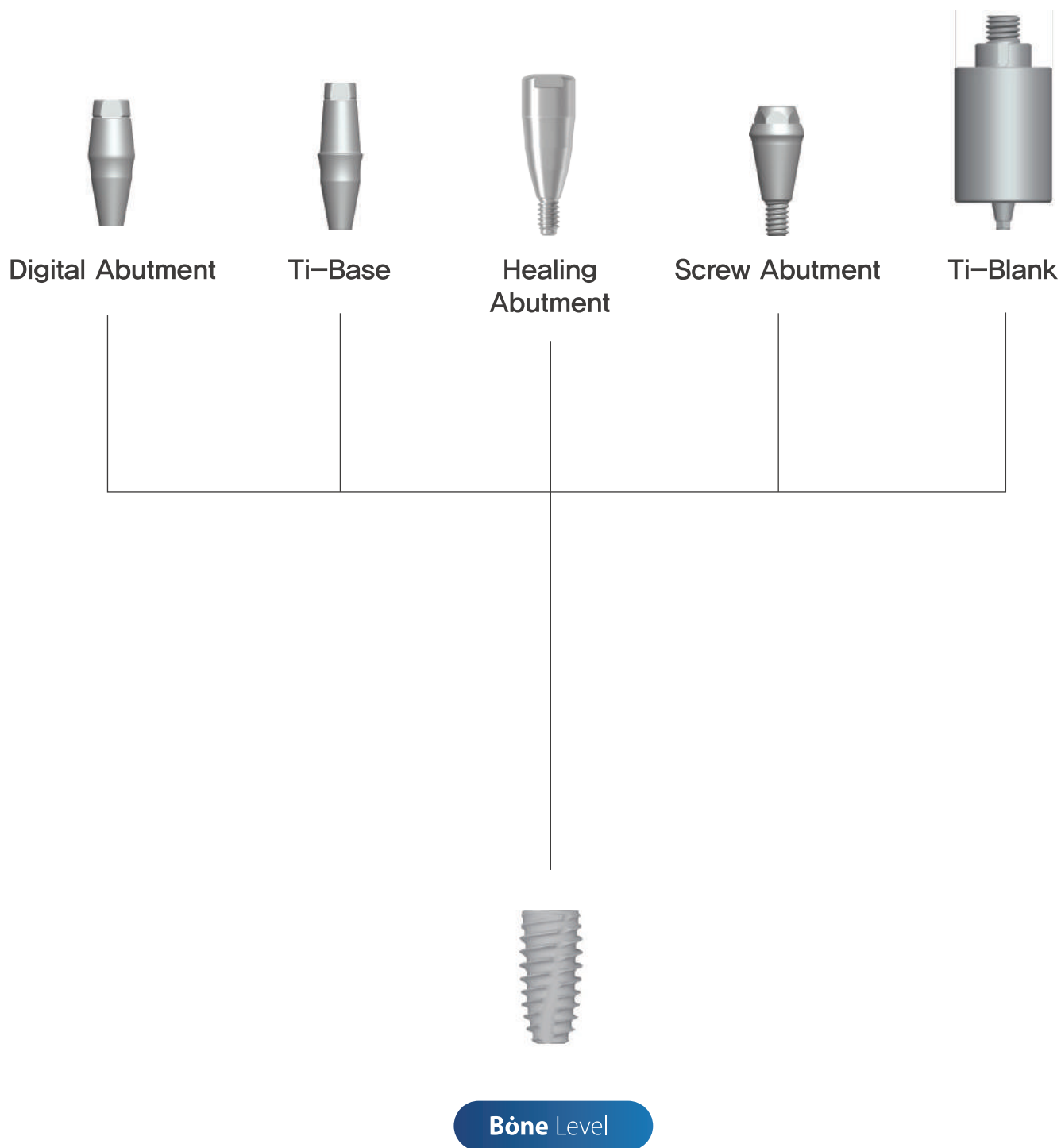
Fixture
6.0

						
Length	7	7	9	11	13	15
Art. No.	BFX 60 07 BS	BFX 60 07	BFX 60 09	BFX 60 11	BFX 60 13	BFX 60 15

*Cover Screw is not included in the package

*For Bone Level Ø3.0 body fixture placement, the implant driver may not fully engage due to the shorter hex depth. Remove and reinsert the driver if needed.

Bone Level Procedure Line-up

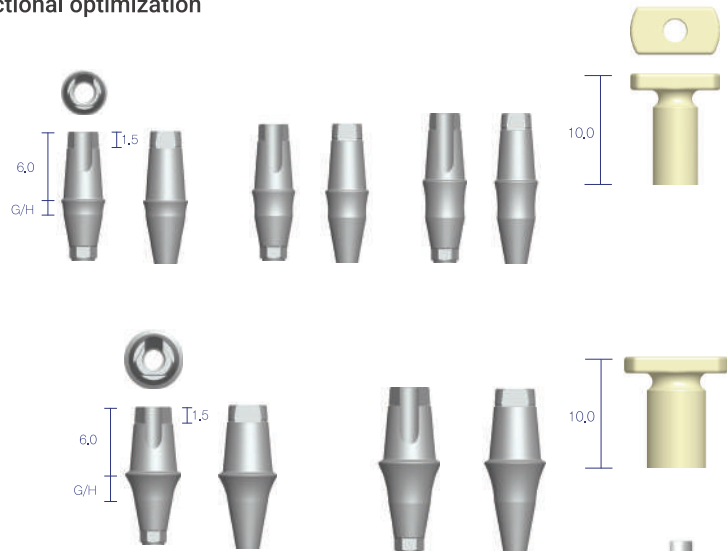


Ti-Base

For screw hole position adjustment and esthetic/functional optimization

Unit: mm

Diameter	G/H	Type	Art. No.
Ø3.8	1.5	Hex	BDDA3815HO
		Non-Hex	BDDA3815N
	2.5	Hex	BDDA3825HO
		Non-Hex	BDDA3825N
Ø5.0	3.5	Hex	BDDA3835HO
		Non-Hex	BDDA3835N
	2.5	Hex	BDDA5025H
		Non-Hex	BDDA5025N
Ø5.0	3.5	Hex	BDDA5035H
		Non-Hex	BDDA5035N



- ※ Both 'Bite Tray impression Scan' and 'Intra Oral Scan' are available
- ※ Less than 20Ncm torque to prevent screw fracture
- ※ Ø3.8 is for anterior
- ※ Ø5.0 is for posterior

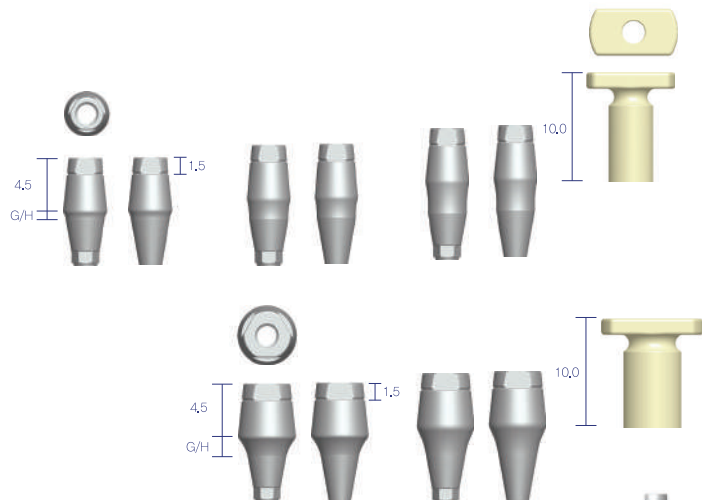
BASC1619
(Included)

Digital Abutment

For single-component workflow : Healing → Scan → Final Restoration

Unit: mm

Diameter	G/H	Type	Art. No.
Ø3.8	1.0	Hex	BDS3810H
		Non-Hex	BDS3810N
	2.0	Hex	BDS3820H
		Non-Hex	BDS3820N
Ø5.0	3.0	Hex	BDS3830H
		Non-Hex	BDS3830N
	2.0	Hex	BDS5020H
		Non-Hex	BDS5020N
Ø5.0	3.0	Hex	BDS5030H
		Non-Hex	BDS5030N



- ※ Both 'Bite Tray impression Scan' and 'Intra Oral Scan' are available
- ※ Less than 20Ncm torque to prevent screw fracture
- ※ Ø3.8 is for anterior
- ※ Ø5.0 is for posterior

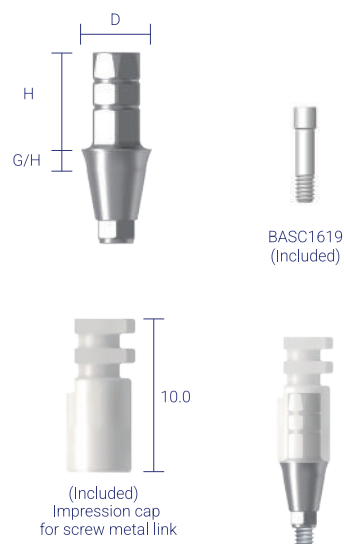
BASC1619
(Included)

Metal Link

For scan reference and final restoration base

Unit: mm

Diameter	Height	G/H	Type	Art. No.
4.0	5.5	1.5	Hex	BMI40 15 H
		2.5		BMI40 25 H
		3.5		BMI40 35 H
		1.5	Non-Hex	BMI40 15 N
		2.5		BMI40 25 N
		3.5		BMI40 35 N



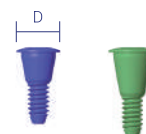
Healing Component

For soft tissue healing and scan-based digital impression

Cover Screw

Unit: mm

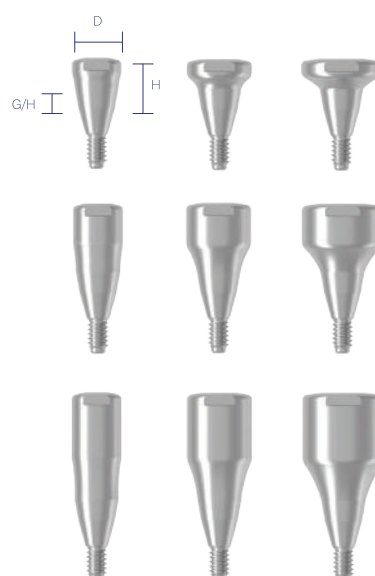
Diameter	Art. No.	Color
Ø 3,3	BCS30	Blue
Ø 3,6	BCS36	Green



Healing Abutment

Unit: mm

Diameter	Height	G/H	Art. No.
Ø 3.8	2,5	1,5	BHAB381525
	5,5	2,5	BHAB382555
	8,5	3,5	BHAB383585
Ø 5.0	2,5	1,5	BHAB501525
	5,5	2,5	BHAB502555
	8,5	3,5	BHAB503585
Ø 6.2	2,5	1,5	BHAB621525
	5,5	2,5	BHAB622555
	8,5	3,5	BHAB623585



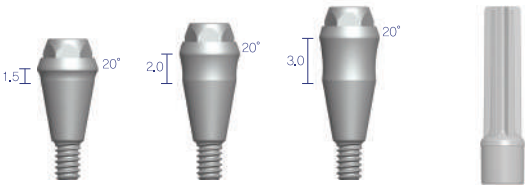
- ※ Use no more than 10 Ncm of torque when screwing Healing Abutment to a fixture
- ※ If hex is worn, slot on the head of the product can be used to rotate it
- ※ Non-Hex healing abutment can be used for 'Bite Tray impression' and 'Intra Oral Scan'

Screw Abutment

For All-on-X prosthetic restoration

Unit: mm

Diameter	G/H	Art. No.
Ø3.8	1.0	BSA3810
	2.0	BSA3820
	3.0	BSA3830



※ Less than 20Ncm torque is enough for screw tightening

Angled Screw Abutment

For All-on-X restoration with implant angle compensation

Unit: mm

Diameter	Angle	G/H	Type	Art. No.
Ø3.8	15°	1.0	Hex	BASA381510H
		2.0		BASA381520H
		3.0		BASA381530H
	15°	1.0	Non-Hex	BASA381510N
		2.0		BASA381520N
		3.0		BASA381530N



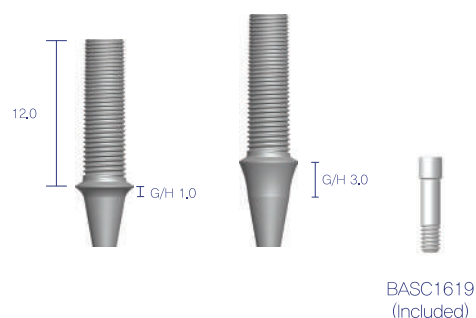
- ※ Less than 20Ncm torque to prevent screw fracture
- ※ Non-hex angled screw abutment due to 10° deep and broad connection to prevent rotation

Ti-Temporary Abutment

For provisional crown restoration

Unit: mm

G/H	Type	Art. No.
1.0	Non-Hex	BTA4510TN
3.0		BTA4530TN



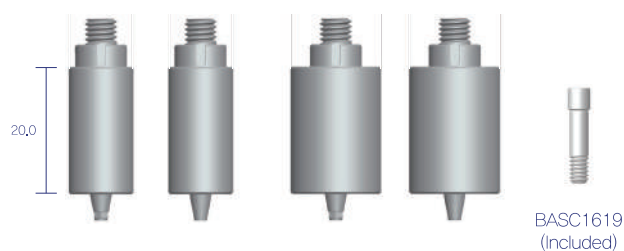
- ※ Less than 20Ncm torque is enough for screw tightening
- ※ Caution : sometimes with too much higher torque, screw can be broken

Ti-Blank

For custom abutment prosthetic restoration

Unit: mm

Machine	Diameter	Type	Art. No.
Dentium	Ø 10.0	Hex	BXTB10H
	Ø 14.0		BXTB14H
	Ø 10.0	Non-Hex	BXTB10N
	Ø 14.0		BXTB10N

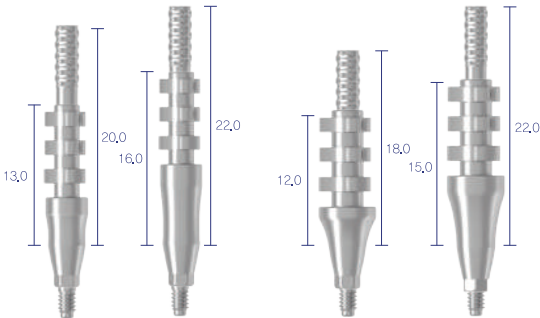


- ※ After finish processing, use exclusive abutment
- ※ Diverse connection to diverse metal milling machine for custom abutment

Impression Component

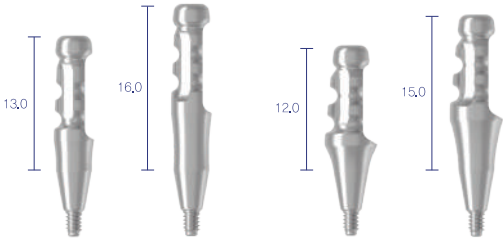
Pick-up Type [Hex] Unit: mm

Diameter	Type	a	b	Art. No.
Ø3.8	Middle	20,0	13,0	BDPU3813H
	Long	22,0	16,0	BDPU3816H
Ø5.0	Short	18,0	12,0	BDPU5012H
	Long	22,0	15,0	BDPU5015H



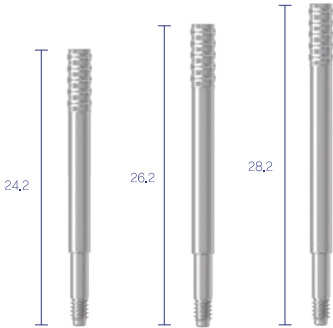
Transfer Type [Non-Hex] Unit: mm

Diameter	Type	a	Art. No.
Ø3.8	Middle	13,0	BDTF3813N
	Long	16,0	BDTF3816N
Ø5.0	Short	12,0	BDTF5012N
	Long	15,0	BDTF5015N



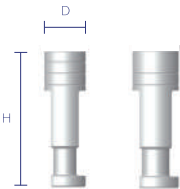
Pick-up Screw Unit: mm

Height	Art. No.
24,2	BDPS11
26,2	BDPS13
28,2	BDPS15

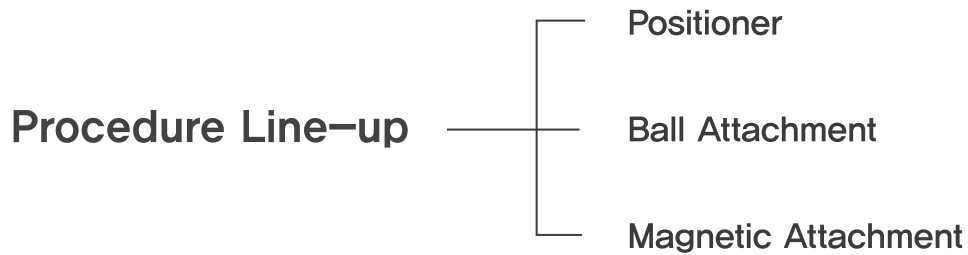


Lab Analog Unit: mm

Diameter	Height	Art. No.
Ø3.5	12,0	BDAN30
Ø4.0		BDAN



Tissue Level Overdenture Component



Metal/Plastic Socket



O-Ring Type



Magnet Assay
(Dome Type)



Magnet Assay
(Flat Type)



Positioner Abutment



Ball Abutment



Implant Keeper
(Dome Type)

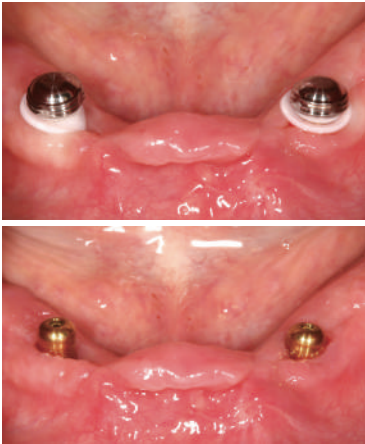


Implant Keeper
(Flat Type)



Tissue Level

Bone Level Overdenture Component



Positioner



Ball Attachment



Magnetic Attachment



Metal/Plastic Socket



O-Ring Type



Magnet Assay
(Dome Type)



Magnet Assay
(Flat Type)



Positioner Abutment



Ball Abutment



Implant Keeper
(Dome Type)



Implant Keeper
(Flat Type)



Bone Level

Positioner Abutment

For socket overdenture retention

Unit: mm

Diameter	G/H	Art. No.
Ø3,6	1,5	BPC3615
	2,5	BPC3625
	3,5	BPC3635



Ball Abutment (Ø1.8 Ball)

For O-ring overdenture retention

Unit: mm

Diameter	G/H	Art. No.
Ø3,8	1,5	BSBC18

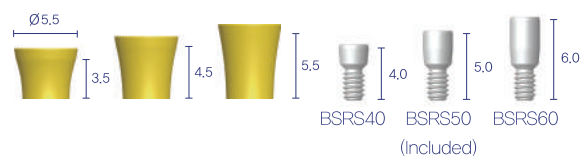


Implant Keeper (Dome Type)

For magnetic overdenture retention

Unit: mm

Diameter	G/H	Art. No.
Ø5,5	3,5	BSMK5535D
	4,5	BSMK5545D
	5,5	BSMK5555D

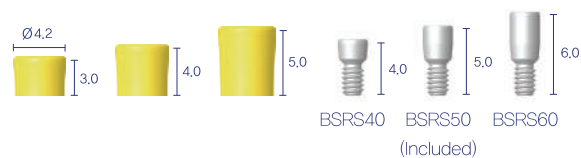


Implant Keeper (Flat Type)

For magnetic overdenture retention

Unit: mm

Diameter	G/H	Art. No.
Ø4,2	3,0	BSMK4230S
	4,0	BSMK4240S
	5,0	BSMK4250S



Positioner Metal Socket

Unit: mm

Diameter	Height	Art. No.
Ø5.2	2.3	FSMH



Positioner Plastic Socket

Unit: mm

Diameter	Height	Art. No.
Tilting Type ± 10°	100gf (white)	MSOP
	300gf (Ivory)	MSLP
	500gf (Orange)	MSMP
	1000gf (Blue)	MSHP



MSOP
100gf



MSLP
300gf



MSMP
500gf



MSHP
1000gf

Socket Spacer

Unit: mm

Diameter	Art. No.
Ø4.05	GBIC3L
Ø4.85	GBIC2L



Female Socket / O-ring

Unit: mm

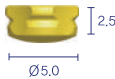
Diameter	Retention Force	Art. No.
Ø4.05	300~500gf	BPF3
Ø4.85	500~700gf	BPF2



Magnet Assay (Dome Type)

Unit: mm

Diameter	H	Art. No.
Ø5.0	2.5	BMGT5025D



Magnet Assay (Flat Type)

Unit: gf

Diameter	Power	Art. No.
Ø4.2	400	XMG4240
	600	XMG4260



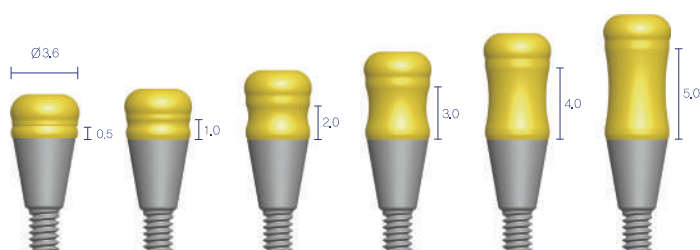
Length difference between Diameters
minimize sink-down
even if the back of denture subsides

Positioner Abutment

For socket overdenture retention

Unit: mm

Diameter	G/H	Art. No.
Ø3,6	0,5	BPAB3605
	1,0	BPAB3610
	2,0	BPAB3620
	3,0	BPAB3630
	4,0	BPAB3640
	5,0	BPAB3650

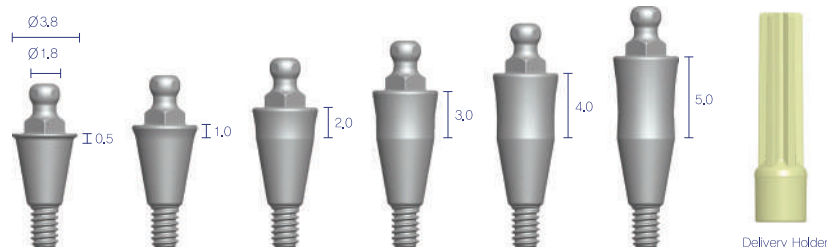


Ball Abutment

For O-ring overdenture retention

Unit: mm

Diameter	G/H	Art. No.
Ø3,8	0,5	BBAB380518
	1,0	BBAB381018
	2,0	BBAB382018
	3,0	BBAB383018
	4,0	BBAB384018
	5,0	BBAB385018

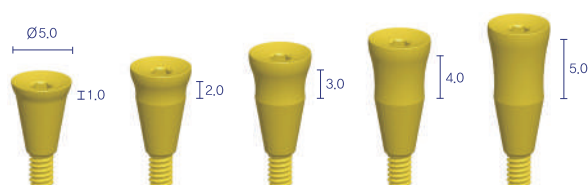


Implant Keeper (Dome Type)

For magnetic overdenture retention

Unit: mm

Diameter	G/H	Art. No.
Ø5,0	1,0	BMK5010D
	2,0	BMK5020D
	3,0	BMK5030D
	4,0	BMK5040D
	5,0	BMK5050D

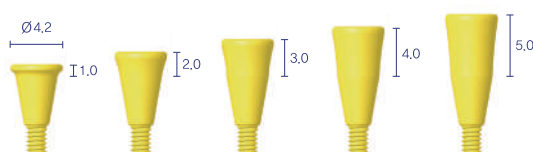


Implant Keeper (Flat Type)

For magnetic overdenture retention

Unit: mm

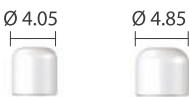
Diameter	G/H	Art. No.
Ø4,2	1,0	BMK4210S
	2,0	BMK4220S
	3,0	BMK4230S
	4,0	BMK4240S
	5,0	BMK4250S



Socket Spacer

Unit: mm

Diameter	Art. No.
Ø 4.05	GBIC3L
Ø 4.85	GBIC2L



Female Socket

Unit: mm

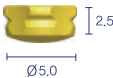
Diameter	Retention Force	Art. No.
Ø 4.05	300~500gf	BPF3
Ø 4.85	500~700gf	BPF2



Magnet Assay (Dome Type)

Unit: mm

Diameter	H	Art. No.
Ø 5.0	2,5	BMGT5025D



Magnet Assay (Flat Type)

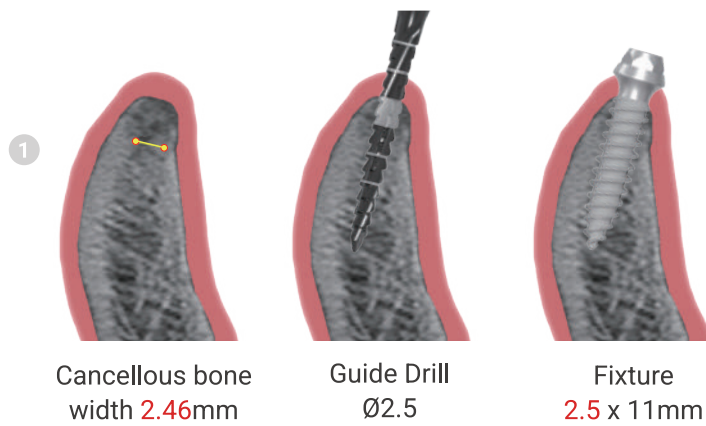
Unit: gf

Diameter	Power	Art. No.
Ø 4.2	400	XMG4240
	600	XMG4260



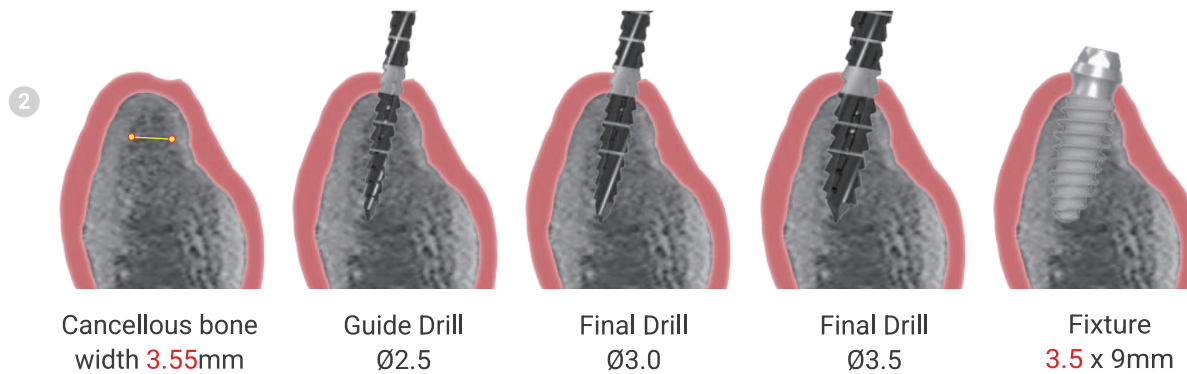
Length difference between Diameters
minimize sink-down
even if the back of denture subsides

Simple Drilling Sequence



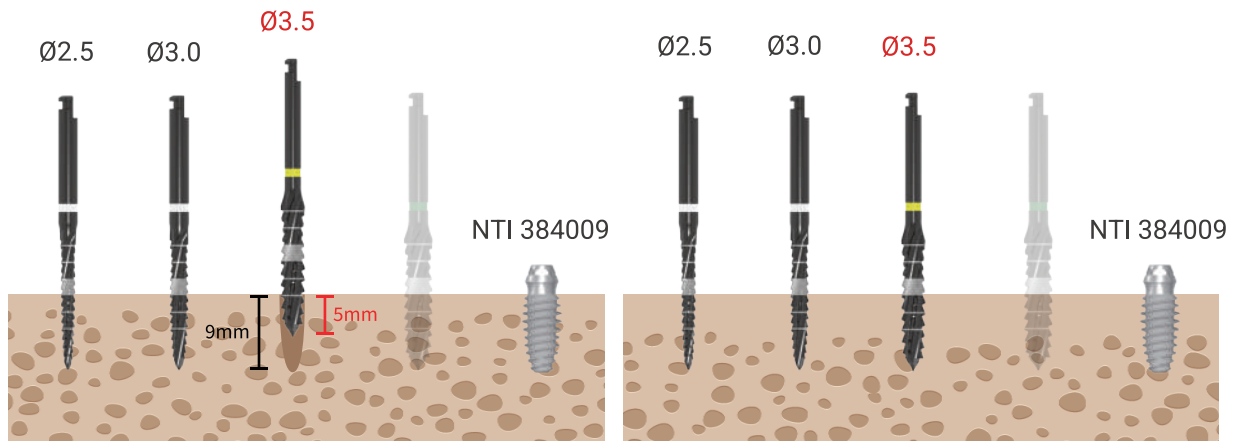
New Drilling Concept

Drill and fixture insertion into **only cancellous** space



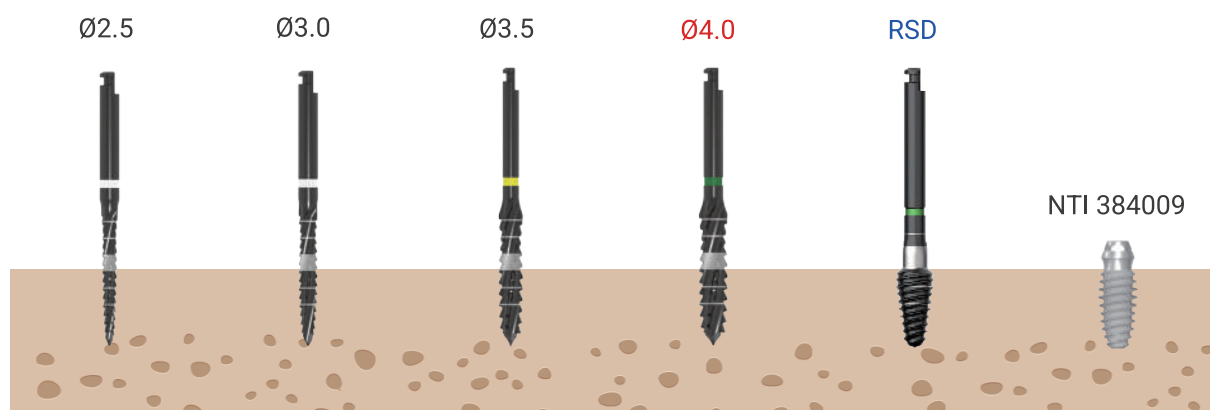
Soft Bone : 1.5 Size under drilling

Normal Bone : 1 Size under drilling



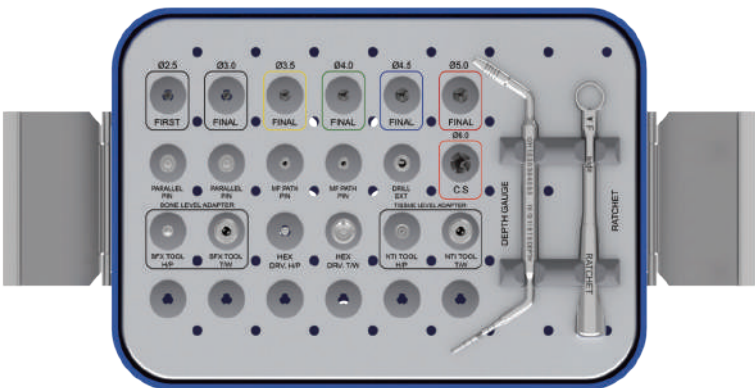
* 0.5 Size : Drilling in the half length of fixture height

Hard Bone : Regular Size drilling



*RSD : Ridge Spreader Drill

Surgical Lindemann Kit



Kit Includes BSLK

Guide Drill



BGD2533



BFD3033



BFLD3533



BFLD4033



BFLD4533



BFLD5033



BCS6027L

Final Drill

Parallel Pin



BPP164325

Path Pin



BFPP

Drill Extension



BDE

Depth Gauge Ratchet



BDG

BRCT

Bone Level Adapter



BFA30H



BFA29W

Hex Driver



BHD25H



BHD25W



BSA3824H



BSA3824W

Tissue Level Adapter

Guide Drill

151311975



Unit: mm

Diameter 1	Diameter 2	Length	Art. No.
Ø2.00	Ø1.40	29,0	BGD2529
		31,0	BGD2531
		33,0	BGD2533

※ Drill speed 1,000rpm, 30~45Ncm with irrigation



Final Drill

13119750.7



Unit: mm

Diameter 1	Diameter 2	Length	Art. No.
Ø2.40	Ø2.00	29,0	BFD3029
		31,0	BFD3031
		33,0	BFD3033
Ø3.25	Ø2.50	29,0	BFLD3529
		31,0	BFLD3531
		33,0	BFLD3533
Ø3.55	Ø3.25	29,0	BFLD4029
		31,0	BFLD4031
		33,0	BFLD4033
Ø4.20	Ø3.55	29,0	BFLD4529
		31,0	BFLD4531
		33,0	BFLD4533
Ø4.65	Ø4.20	29,0	BFLD5029
		31,0	BFLD5031
		33,0	BFLD5033

※ Drill speed 50rpm, 70Ncm without irrigation or drill speed 1,000rpm, 30~45Ncm with irrigation

※ Efficient drilling design for apical & lateral grinding

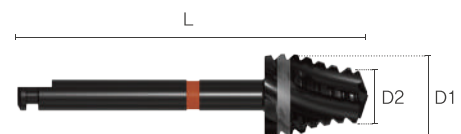


Countersink Drill

Unit: mm

Diameter 1	Diameter 2	Length	Art. No.
Ø6.40	Ø4.30	27,0	BCS6027L

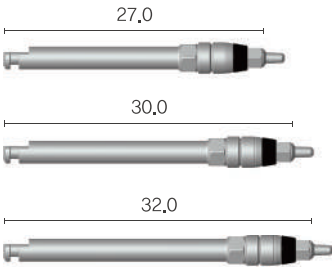
※ Countersink drill speed 20~60rpm, 30~45 Ncm without irrigation



ture Adapter for Bone Level

Unit: mm

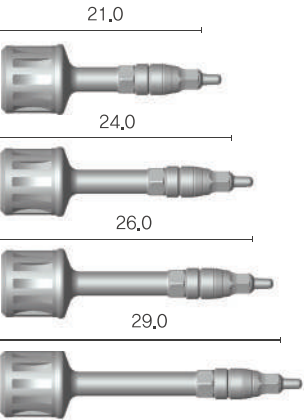
Type	Length	Art. No.
Hand-Piece	27,0	BFA27H
	30,0	BFA30H
	32,0	BFA32H



Fixture Adapter for Bone Level

Unit: mm

Type	Length	Art. No.
Ratchet	21,0	BFA21W
	24,0	BFA24W
	26,0	BFA26W
	29,0	BFA29W



Parallel Pin

Unit: mm

Diameter 1	Diameter 2	Length	Art. No.
Ø2.0	Ø1.6	25,0	BPP164325



Path Pin

Unit: mm

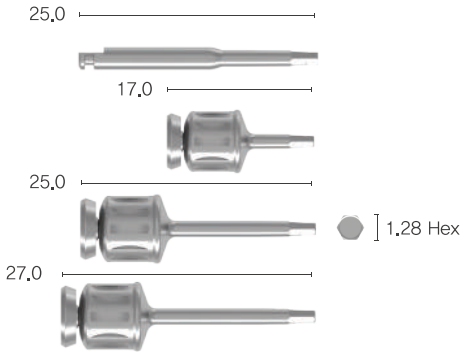
Length	Art. No.
18,2	BFPP



Hex Driver

Unit: mm

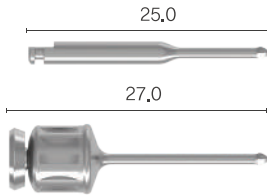
Type	Length	Art. No.
Hand-Piece	25,0	BHD25H
	17,0	BHD17W
Ratchet	25,0	BHD25W
	27,0	BHD27W



Angled Screw Driver

Unit: mm

Type	Length	Art. No.
Hand-Piece	25,0	BAHD25H
Ratchet	27,0	BAHD27W

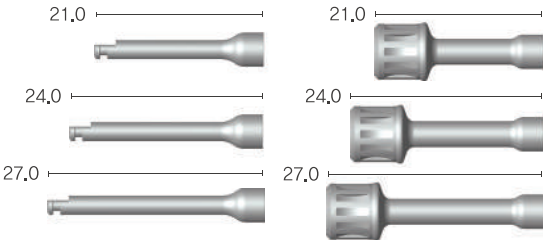


※ This angled hex driver is able to tighten up to 25 degrees

Fixture Adapter for Tissue Level

Unit: mm

Diameter	Type	Length	Art. No.
Ø3,8	Hand-Piece	21,0	BSA3821H
		24,0	BSA3824H
		27,0	BSA3827H
	Ratchet	21,0	BSA3821W
		24,0	BSA3824W
		27,0	BSA3827W

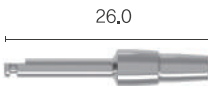


※ Enable to Screw Abutment driver

Drill Extension

Unit: mm

Length	Art. No.
26,0	BDE



Ratchet

Unit: mm

Art, No.

BRCT



Torque Wrench

Unit: mm

Art, No.

BTW



Depth Gauge

Unit: mm

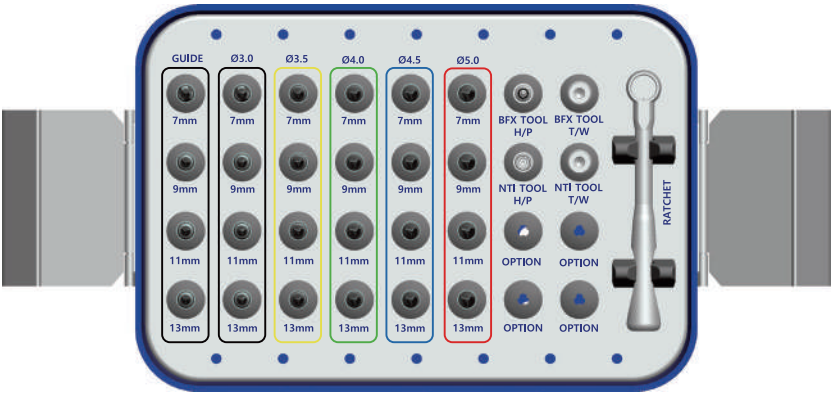
Art, No.

BDG



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

Guide Lindemann Kit



※ Efficient drilling design for apical & lateral grinding

Kit Includes

BGLK

Guide Drill

BFGD 2507L BFGD 2509L BFGD 2511L BFGD 2513L

FX30 Final Drill

BFFD 3007L BFFD 3009L BFFD 3011L BFFD 3013L

FX35 Final Drill

BFFD 3507L BFFD 3509L BFFD 3511L BFFD 3513L

FX40 Final Drill

BFFD 4007L BFFD 4009L BFFD 4011L BFFD 4013L

FX45 Final Drill

BFFD 4507L BFFD 4509L BFFD 4511L BFFD 4513L

FX50 Final Drill

BFFD 5007L BFFD 5009L BFFD 5011L BFFD 5013L

Ratchet

BRCT

Bone Level Fixture Adapter

BFFA 28H BFFA 28W

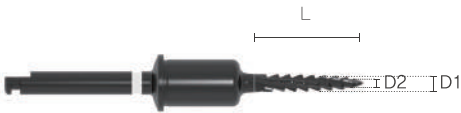
Tissue Level Fixture Adapter

BFSA 25H BFSA 25W

First Drill

Unit: mm

Diameter 1	Diameter 2	Length	Art. No.
Ø2,00	Ø1,40	7,0	BFGD2507L
		9,0	BFGD2509L
		11,0	BFGD2511L
		13,0	BFGD2513L



Final Drill

Unit: mm

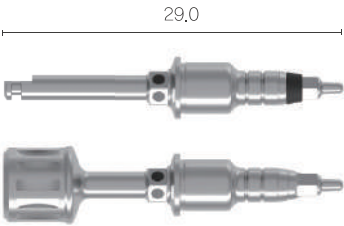
Diameter	Length	Art. No.
Ø2,40	7,0	BFFD3007L
	9,0	BFFD3009L
	11,0	BFFD3011L
	13,0	BFFD3013L
Ø3,15	7,0	BFFD3507L
	9,0	BFFD3509L
	11,0	BFFD3511L
	13,0	BFFD3513L
Ø3,45	7,0	BFFD4007L
	9,0	BFFD4009L
	11,0	BFFD4011L
	13,0	BFFD4013L
Ø4,10	7,0	BFFD4507L
	9,0	BFFD4509L
	11,0	BFFD4511L
	13,0	BFFD4513L
Ø4,55	7,0	BFFD5007L
	9,0	BFFD5009L
	11,0	BFFD5011L
	13,0	BFFD5013L



Fixture Adapter for Bone Level

Unit: mm

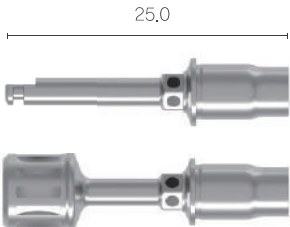
Type	Length	Art. No.
Hand-piece	29,0	BFFA28H
Ratchet		BFFA28W



Fixture Adapter for Tissue Level

Unit: mm

Type	Length	Art. No.
Hand-piece	25,0	BFSA25H
Ratchet		BFSA25W



bright Implant