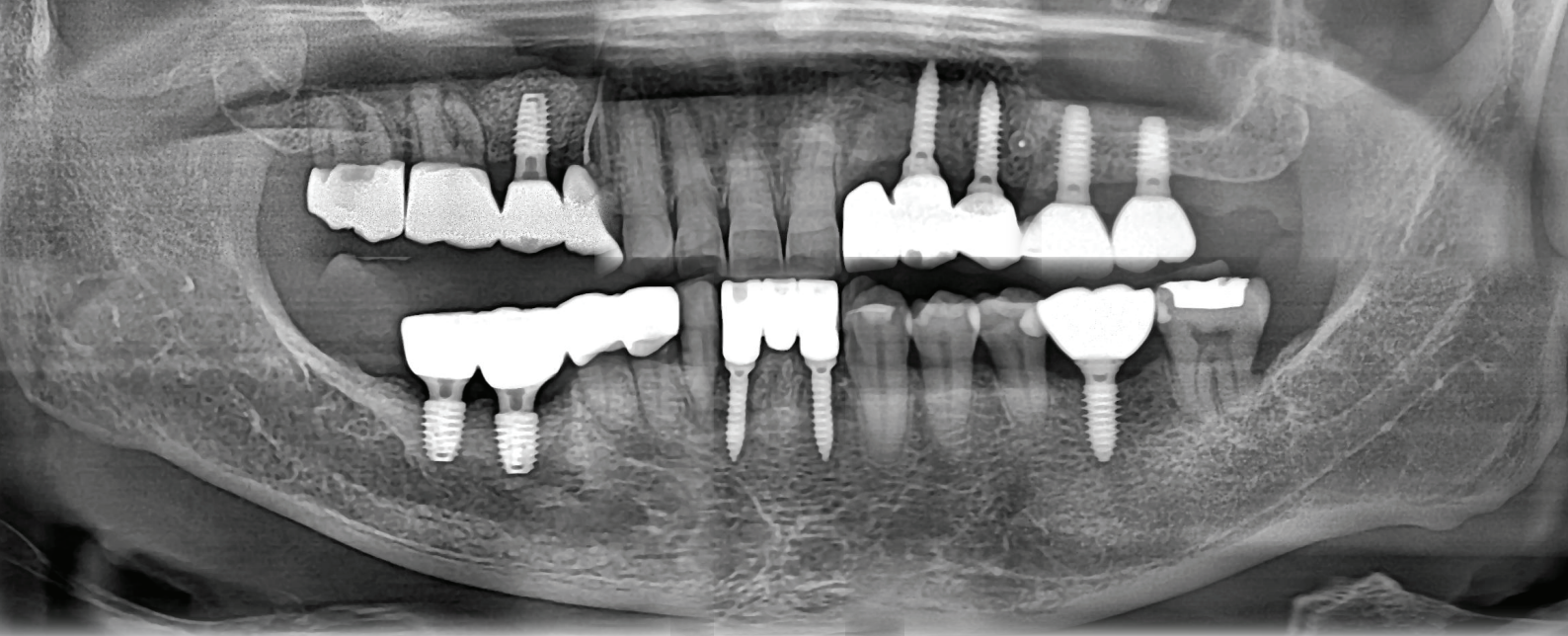
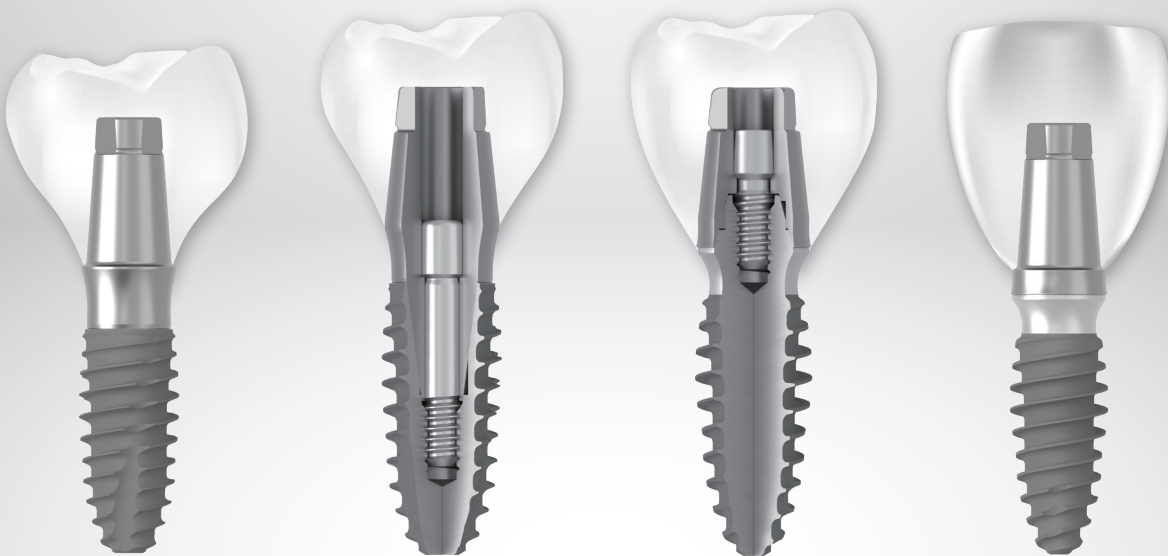




bright

Implant



Bone Level

Tissue Level

Dentium

Contents

Tissue Level

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Bone Level

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överdenture

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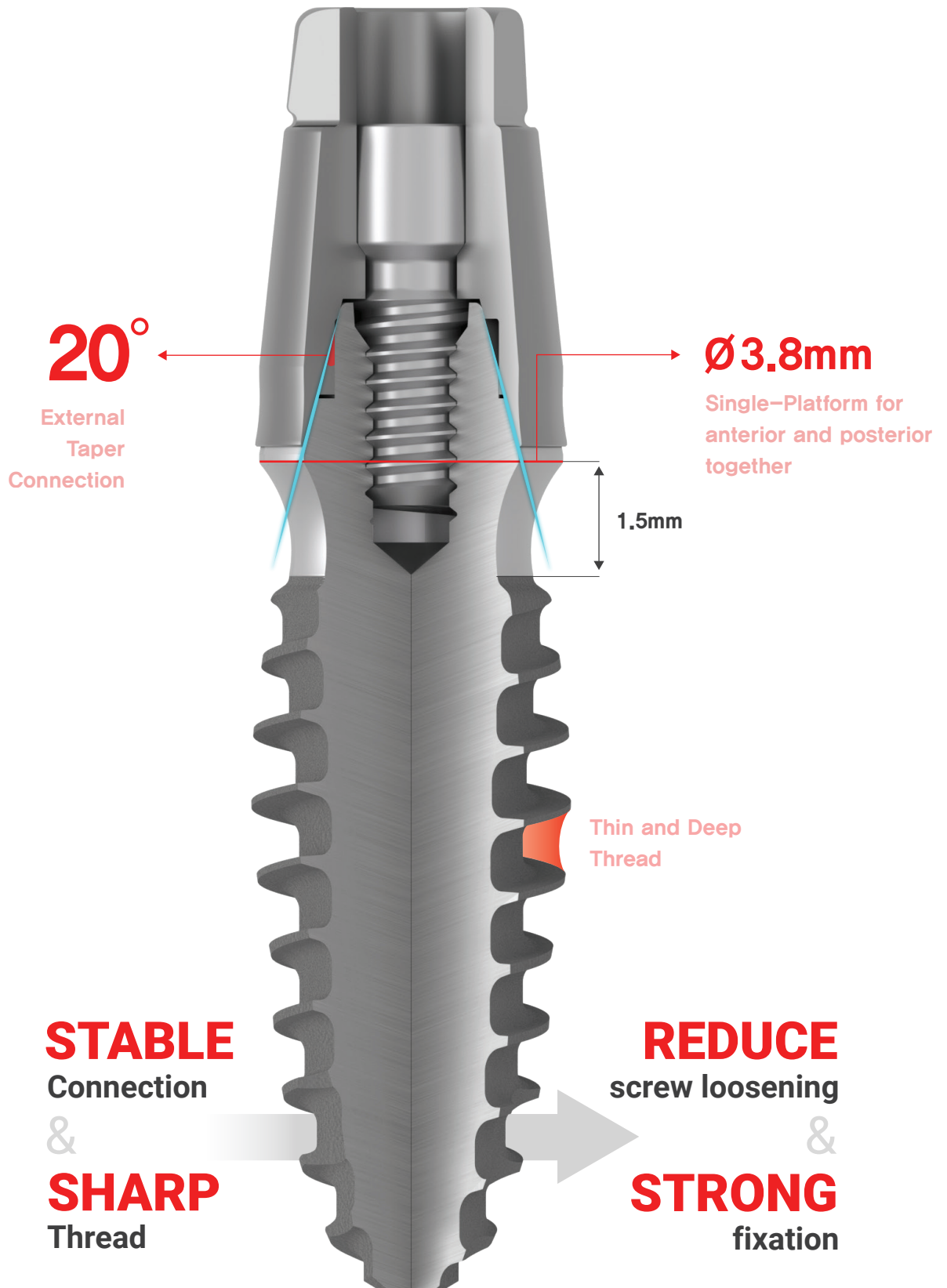
bright Surgical Kit

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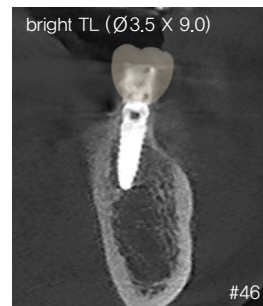
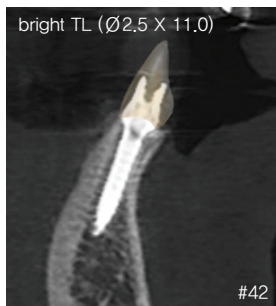


Tissue Level

Tissue Level

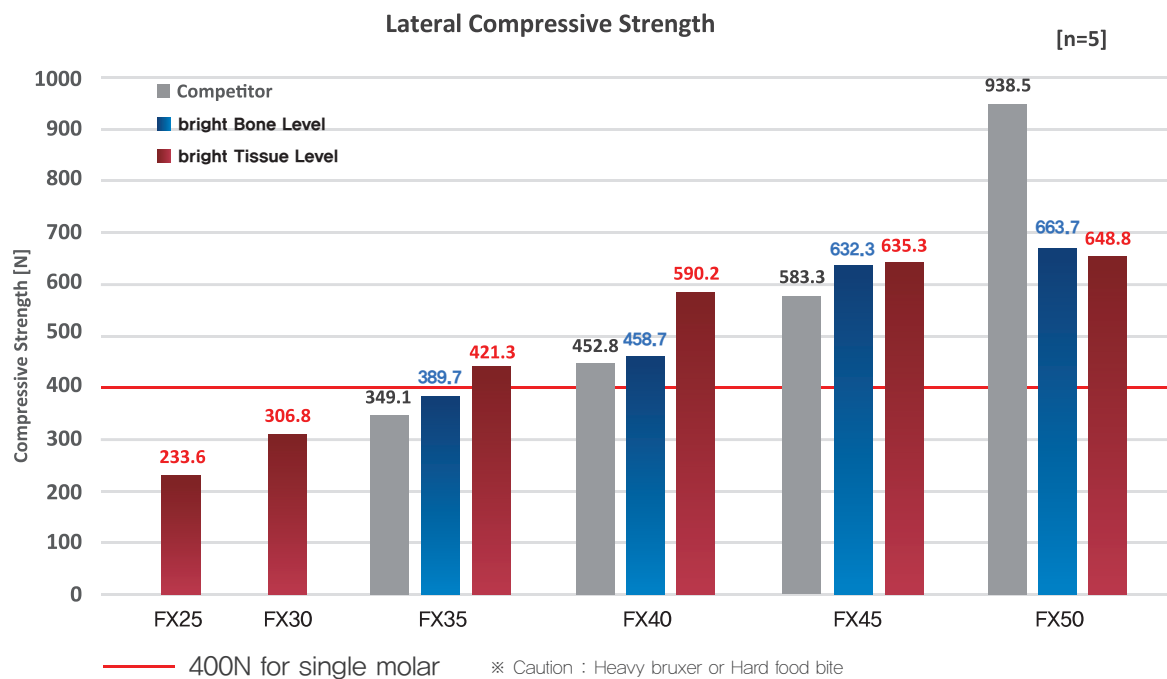


Narrow **but Strong**



Ø2.0, 2.5, 3.0 implant can be used in **anterior** narrow ridge

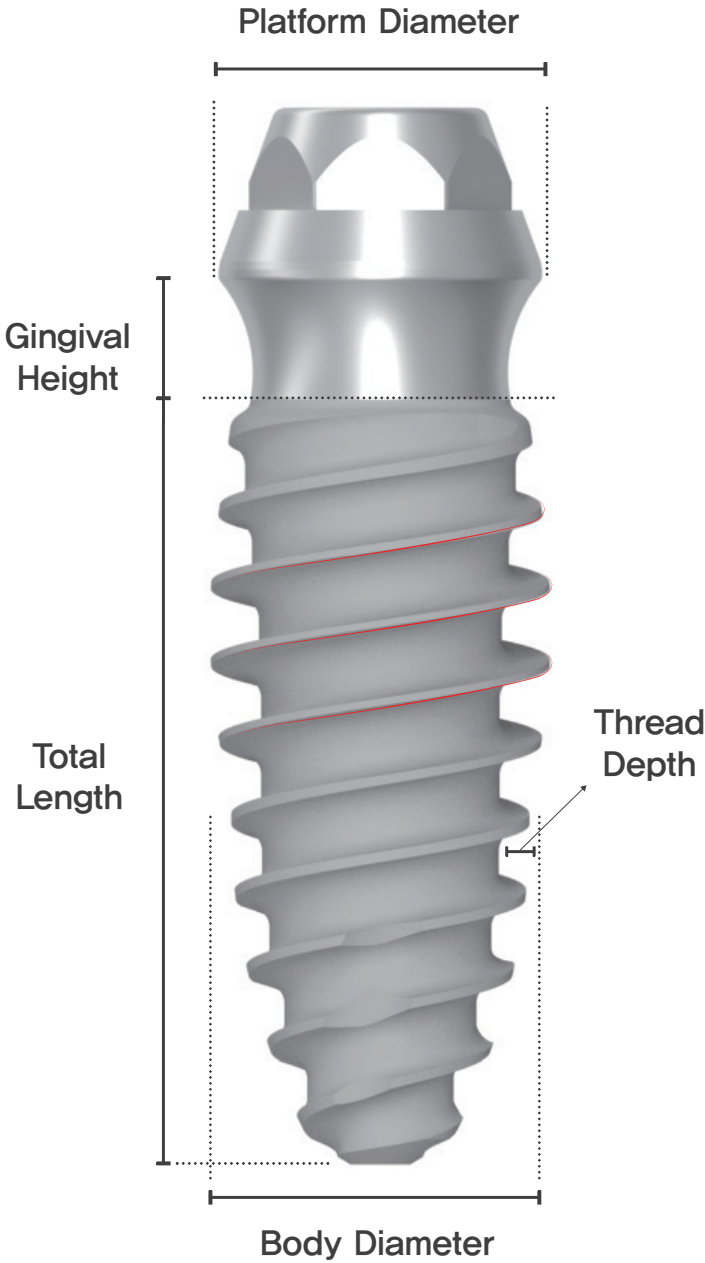
Ø3.5 implant also can be used **single molar** ridge



Tissue Level

Fixture Specifications

- Cover screw is not included in the package



Common Feature

- Single Platform : Ø3.8mm
- Gingival Height : 1.5mm
- Mountless Type

Unit : mm Total Length



Body Diameter Ø2.0
Thread Depth 0.15



Body Diameter Ø2.5
Thread Depth 0.3



Body Diameter Ø3.0
Thread Depth 0.45



Body Diameter Ø3.5
Thread Depth 0.5



Body Diameter Ø4.0
Thread Depth 0.55



Body Diameter Ø4.5
Thread Depth 0.6



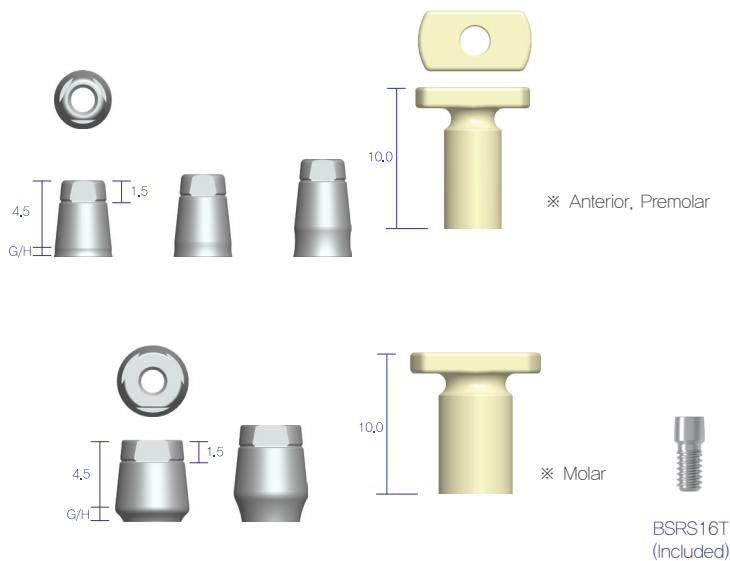
Body Diameter Ø5.0
Thread Depth 0.6

7B	7	9	11	13	15
					
NTI382007B	NTI382007	NTI382009	NTI382011	NTI382013	NTI382015
					
NTI382507B	NTI382507	NTI382509	NTI382511	NTI382513	NTI382515
					
NTI383007B	NTI383007	NTI383009	NTI383011	NTI383013	NTI383015
					
NTI383507B	NTI383507	NTI383509	NTI383511	NTI383513	NTI383515
					
NTI384007B	NTI384007	NTI384009	NTI384011	NTI384013	NTI384015
					
NTI384507B	NTI384507	NTI384509	NTI384511	NTI384513	NTI384515
					
NTI385007B	NTI385007	NTI385009	NTI385011	NTI385013	NTI385015

Digital Abutment

Unit: mm

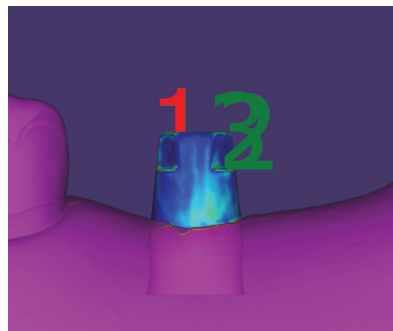
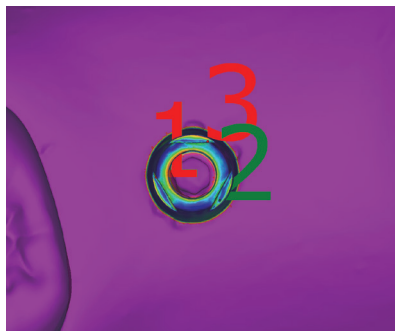
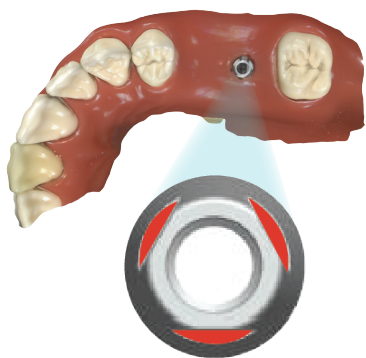
Diameter	Height	G/H	Type	Art. No.
Ø3.8	4.5	0.5	Hex	BDSC3805H
			Non-Hex	BDSC3805N
		1.0	Hex	BDSC3810H
			Non-Hex	BDSC3810N
		2.0	Hex	BDSC3820H
			Non-Hex	BDSC3820N
Ø5.0	4.5	1.0	Hex	BDSC5010H
			Non-Hex	BDSC5010N
		2.0	Hex	BDSC5020H
			Non-Hex	BDSC5020N



- ※ Both 'Bite Tray impression Scan' and 'Intra Oral Scan' are available
- ※ Less than 30N-cm torque to prevent screw fracture
- ※ Ø3.8 is for anterior
- ※ Ø5.0 is for posterior

Smart Stitching

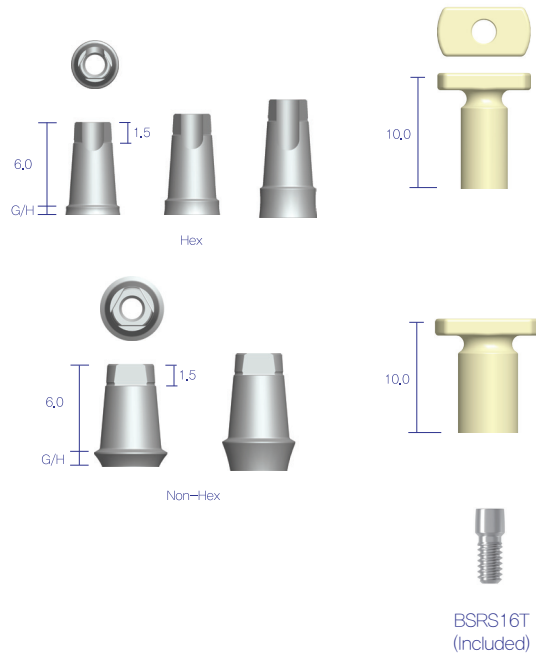
Accurate alignment with a 3-sided design



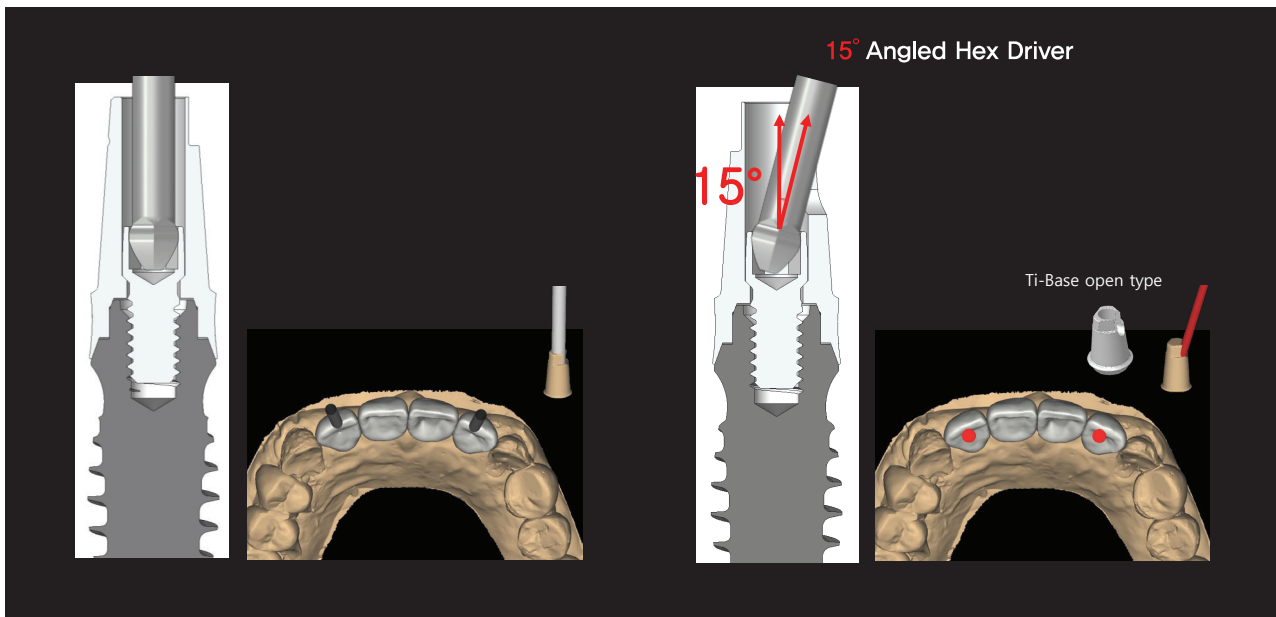
Ti-Base

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



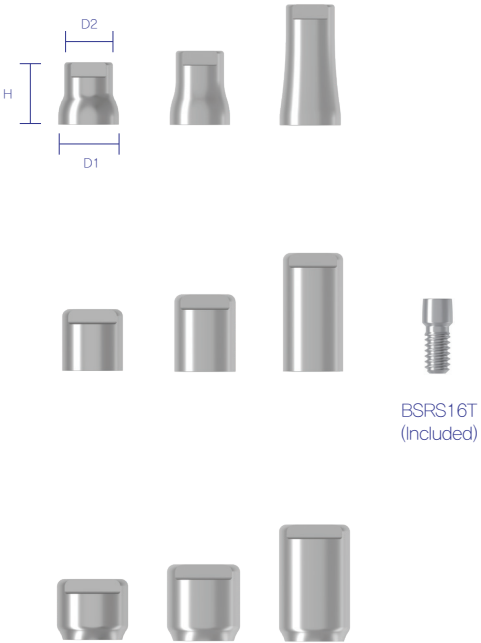
- ※ Both 'Bite Tray impression Scan' and 'Intra Oral Scan' are available
- ※ Less than 30N·cm torque to prevent screw fracture
- ※ Ø3.8 is for anterior
- ※ Ø5.0 is for posterior



Scan Comfort Cap

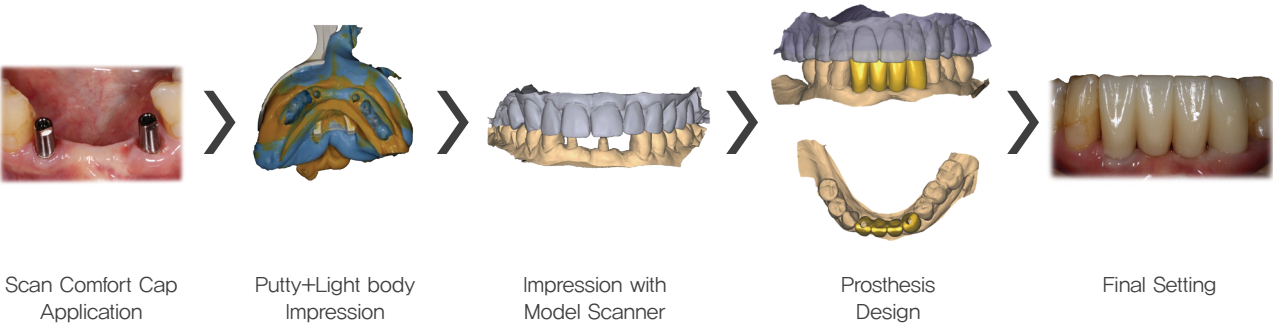
Unit: mm

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 10N-cm torque to tighten with fixture
- ※ Only non-Hex

Bite Tray impression Scan (B.T.S)



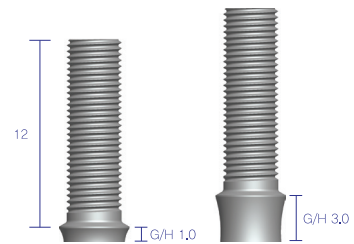
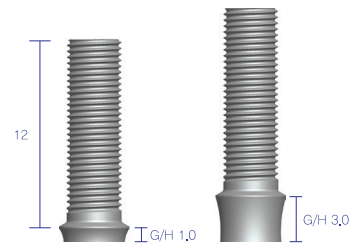
Ti-Temporary Abutment

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 30N·cm torque is enough for Screw tightening
- ※ Caution : Sometimes with too much higher torque, Screw can be broken

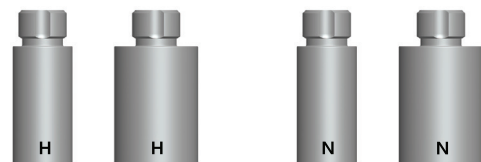
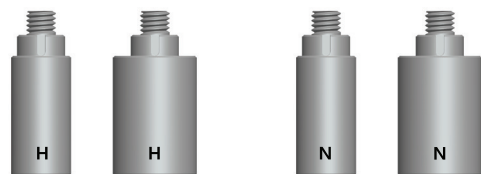
Ti-Blank

Unit: mm

Machine	Diameter	Type	Art. No.
Dentium	Ø10,0	Hex	TBTB3810H
	Ø14,0		TBTB3814H
	Ø10,0	Non-Hex	TBTB3810N
	Ø14,0		TBTB3814N

Unit: mm

Machine	Diameter	Type	Art. No.
Doowon	Ø10,0	Hex	TDTB3810H
	Ø14,0		TDTB3814H
	Ø10,0	Non-Hex	TDTB3810N
	Ø14,0		TDTB3814N

BSRS16T
(Included)

- ※ 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
	Ø3.8	Bridge	BSPU3838B
Ø3.8	Ø5.0	Single	BSPU3850S
	Ø5.0	Bridge	BSPU3850B



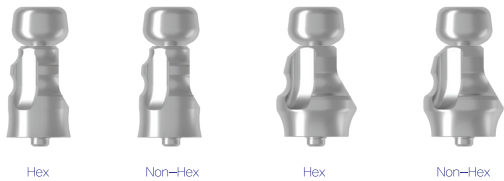
Impression coping Screw Unit: mm

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
	Ø3.8	Bridge	BSTF3838B
Ø3.8	Ø5.0	Single	BSTF3850S
	Ø5.0	Bridge	BSTF3850B



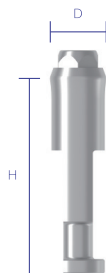
Impression coping Screw Unit: mm

Type	Height	Art. No.
Transfer	8,7	BSTS09

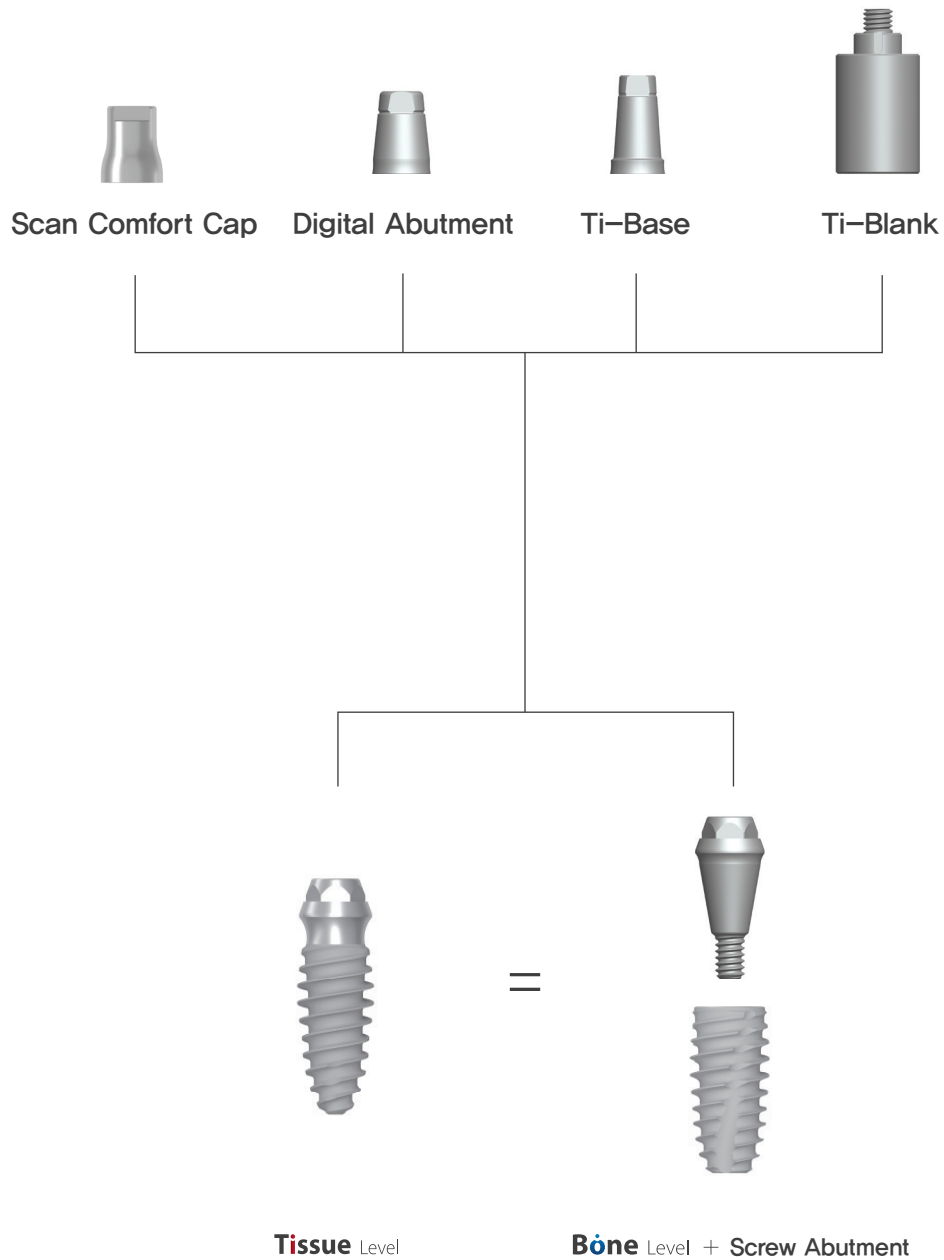


Lab Analog Unit: mm

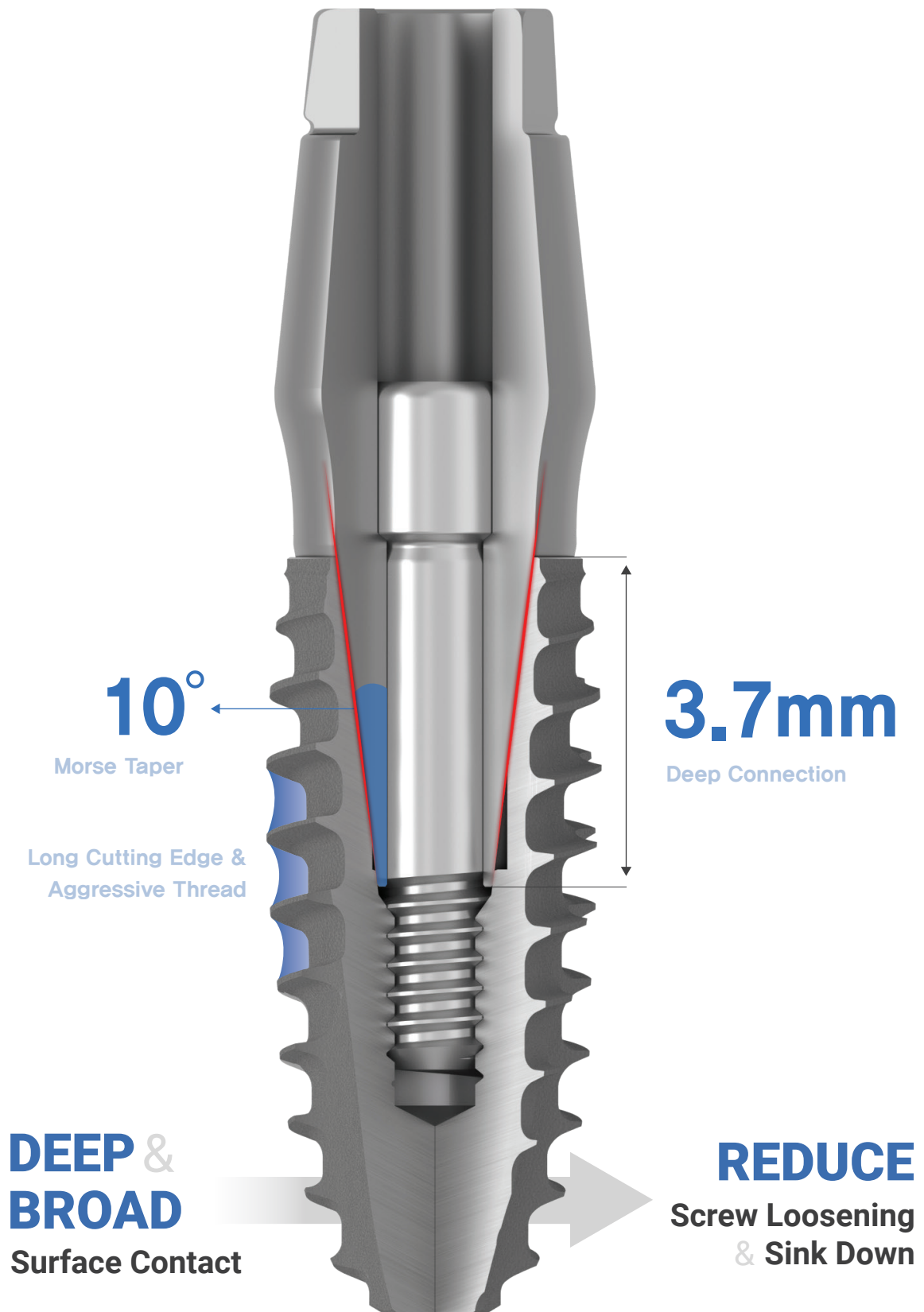
Diameter	Height	Art. No.
Ø3.8	12,0	BSDAN



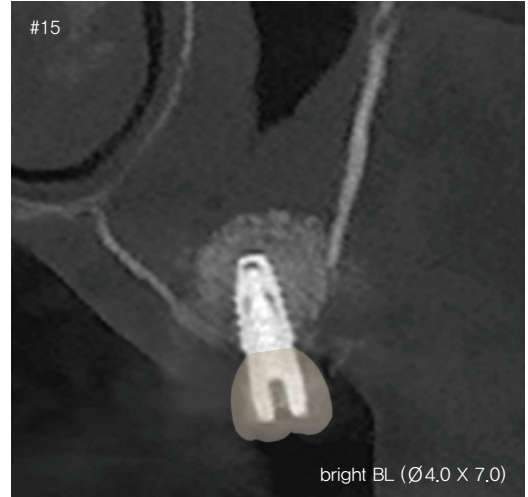
Procedure Line-up



Bone Level

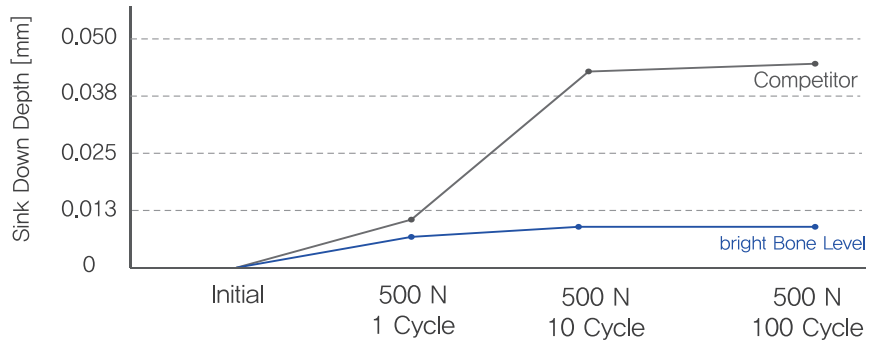


Deep and Strong

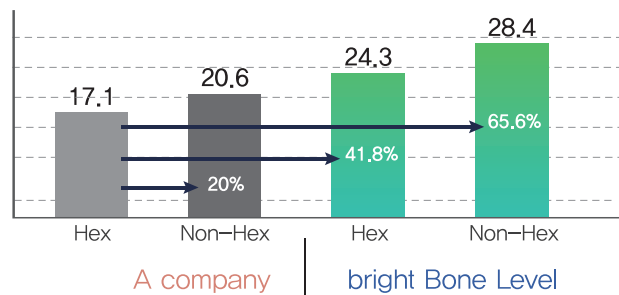


Non-Hex abutment can be used even in single crown

Less Sink-Down



Large Contact Area

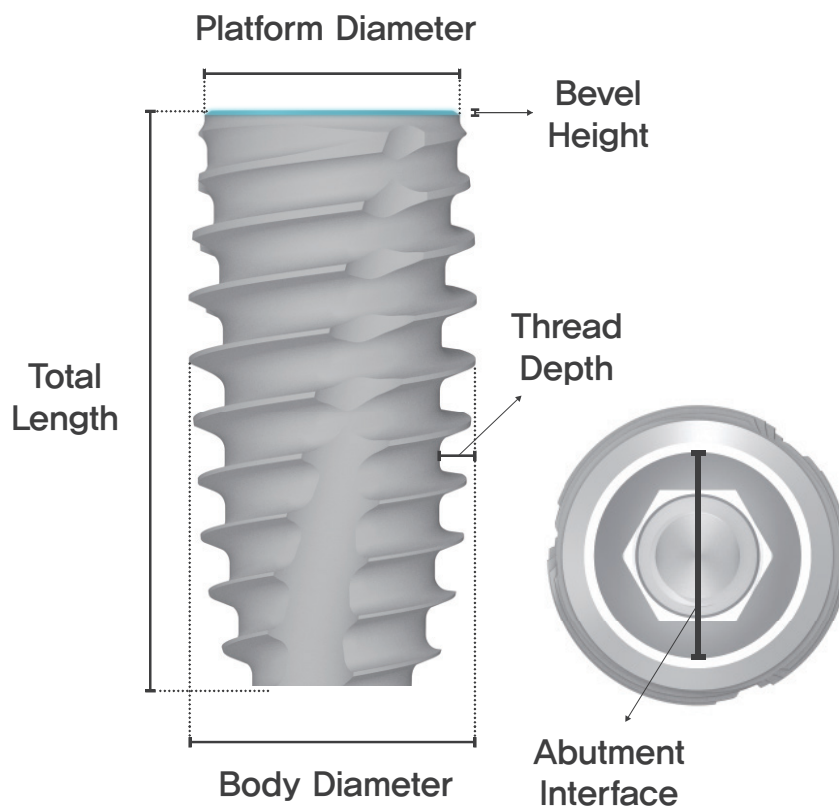


Bone Level

Fixture Specifications

- Cover screw is not included in the package

Unit : mm



Platform Diameter
Body Diameter
Thread Depth
Bevel Height



Platform Diameter
Body Diameter
Thread Depth
Bevel Height



Platform Diameter
Body Diameter
Thread Depth
Bevel Height



Platform Diameter
Body Diameter
Thread Depth
Bevel Height



Platform Diameter
Body Diameter
Thread Depth
Bevel Height

Common Feature

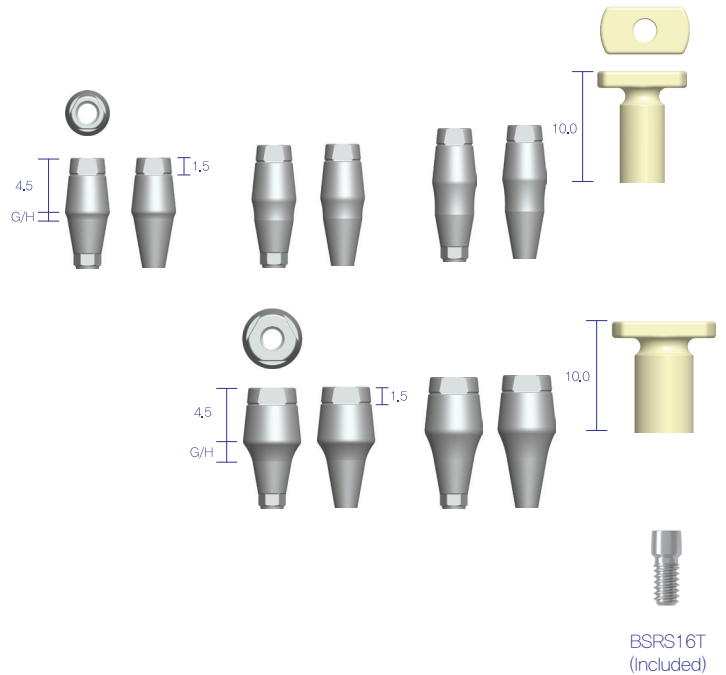
- Abutment Interface : 3.3mm
- Mountless Type

Total Length	7B	7	9	11	13	15
Ø3.5 Ø3.7 0.35 0 (*7BS: 2)	 BFX3507BS	 BFX3507	 BFX3509	 BFX3511	 BFX3513	 BFX3515
Ø3.8 Ø4.0 0.4 0.06 (*7BS: 2)	 BFX4007BS	 BFX4007	 BFX4009	 BFX4011	 BFX4013	 BFX4015
Ø4.3 Ø4.5 0.45 0.2 (*7BS: 2)	 BFX4507BS	 BFX4507	 BFX4509	 BFX4511	 BFX4513	 BFX4515
Ø4.8 Ø5.0 0.5 0.32 (*7BS: 2)	 BFX5007BS	 BFX5007	 BFX5009	 BFX5011	 BFX5013	 BFX5015
Ø6.0 Ø5.0 0.5 0.66 (*7BS: 2)	 BFX6007BS	 BFX6007	 BFX6009	 BFX6011	 BFX6013	 BFX6015

Digital Abutment

Unit: mm

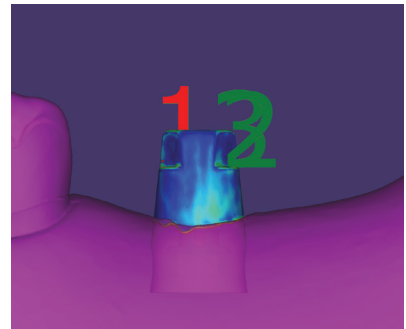
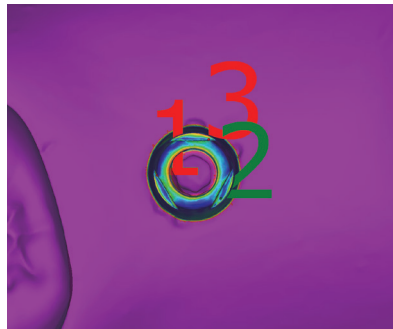
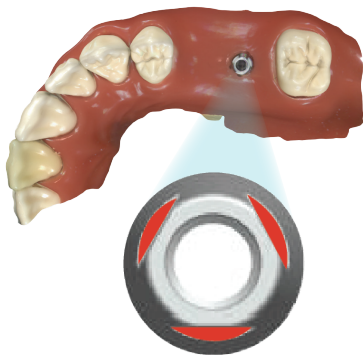
Diameter	G/H	Type	Art. No.
Ø3.8	1.0	Hex	BDS3810H
		Non-Hex	BDS3810N
	2.0	Hex	BDS3820H
		Non-Hex	BDS3820N
	3.0	Hex	BDS3830H
		Non-Hex	BDS3830N
Ø5.0	2.0	Hex	BDS5020H
		Non-Hex	BDS5020N
	3.0	Hex	BDS5030H
		Non-Hex	BDS5030N



- ※ Both 'Bite Tray impression Scan' and 'Intra Oral Scan' are available
- ※ Less than 30N·cm torque to prevent screw fracture
- ※ Ø3.8 is for anterior
- ※ Ø5.0 is for posterior

Smart Stitching

Accurate alignment with a 3-sided design



Healing
Abutment

Scan Body

Impression
Coping

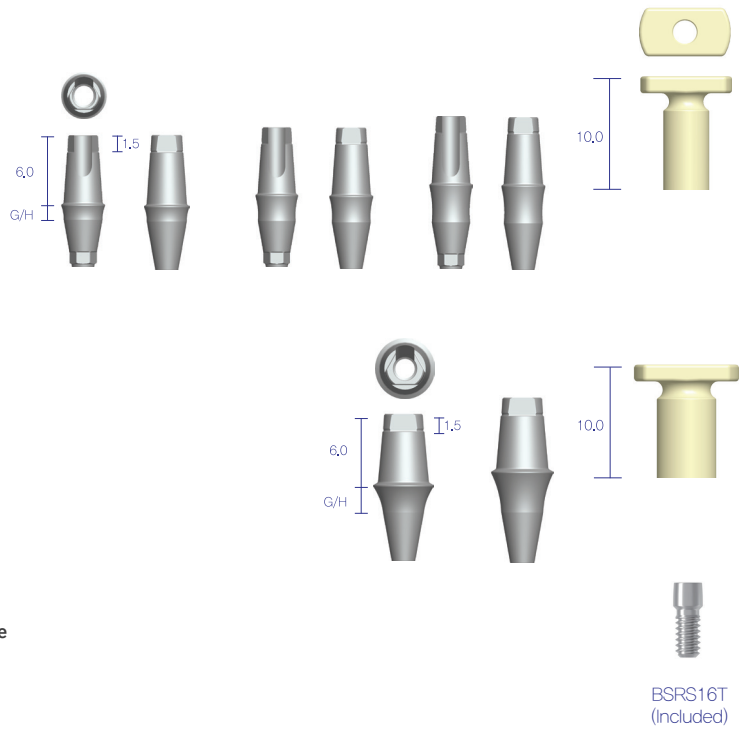
Permanent
Abutment

Digital Abutment

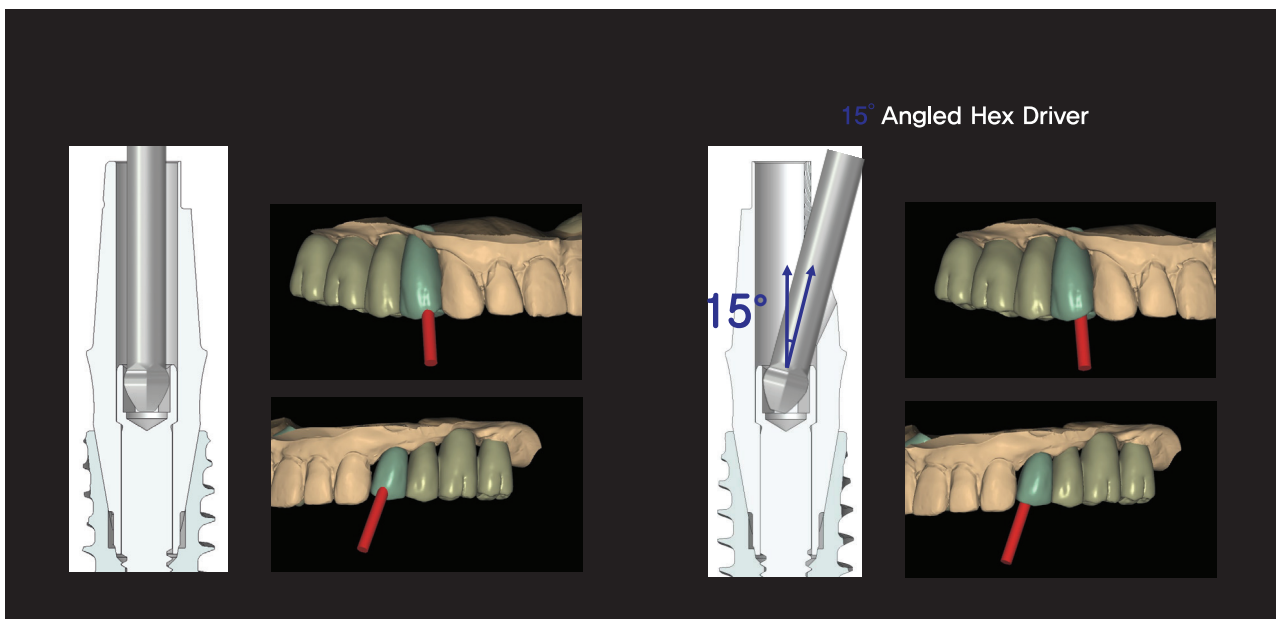
Ti-Base

Unit: mm

Diameter	G/H	Type	Art. No.
Ø3.8	1,5	Hex Non-Hex	BDDA3815HO BDDA3815N
	2,5	Hex Non-Hex	BDDA3825HO BDDA3825N
	3,5	Hex Non-Hex	BDDA3835HO BDDA3835N
Ø5.0	2,5	Non-Hex	BDDA5025N
	3,5		BDDA5035N



- ※ Both 'Bite Tray impression Scan' and 'Intra Oral Scan' are available
- ※ Less than 30N·cm torque to prevent screw fracture
- ※ Ø3.8 is for anterior
- ※ Ø5.0 is for posterior



Healing Component

Cover Screw Unit: mm

Diameter	Art. No.
3.6	BCS 36



Healing Abutment Unit: mm

Diameter	Height	G/H	Art. No.
3.8	2.5	1.5	BHAB38 15 25
	5.5	2.5	BHAB38 25 55
	8.5	3.5	BHAB38 35 85
5.0	2.5	1.5	BHAB50 15 25
	5.5	2.5	BHAB50 25 55
	8.5	3.5	BHAB50 35 85
6.2	2.5	1.5	BHAB62 15 25
	5.5	2.5	BHAB62 25 55
	8.5	3.5	BHAB62 35 85

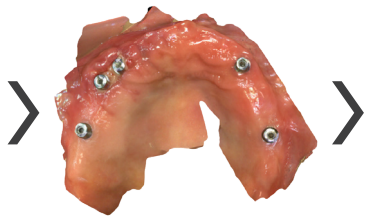


- ※ Use no more than 10 N·cm of torque when screwing Healing Abutment to a fixture
- ※ If hex is worn, slot on the head of the product can be used to rotate it
- ※ Non-Hex healing abutment can be used for 'Bite Tray impression' and 'Intra Oral Scan'

Intra Oral Scan



Scan Comfort Cap Application



Impression with Intraoral Scanner

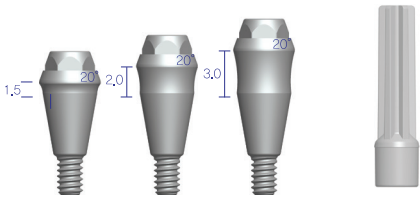


Final Setting

Screw Abutment

Unit: mm

Diameter	G/H	Art. No.
Ø3.8	1.0	BSA38 10
	2.0	BSA38 20
	3.0	BSA38 30

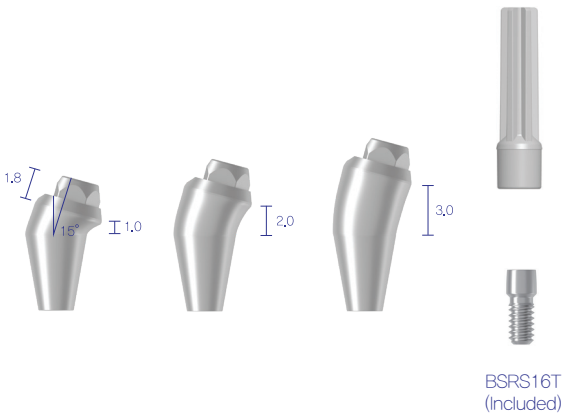


※ Less than 20N-cm torque is enough for Screw tightening

Angled Screw Abutment

Unit: mm

Diameter	Angle	G/H	Art. No.
Ø3.8	20°	1.0	BASA382010N
		2.0	BASA382020N
		3.0	BASA382030N
Ø3.8	40°	1.0	BASA384010N
		2.0	BASA384020N
		3.0	BASA384030N



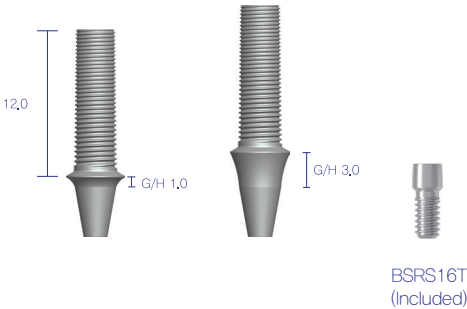
- ※ Less than 20N-cm torque to prevent screw fracture
- ※ Non-Hex angled screw abutment due to 10° deep and broad connection to prevent rotation

Ti-Temporary Abutment

Unit: mm

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

※ Less than 20N·cm torque is enough for Screw tightening
※ Caution : Sometimes with too much higher torque, Screw can be broken



Ti-Blank

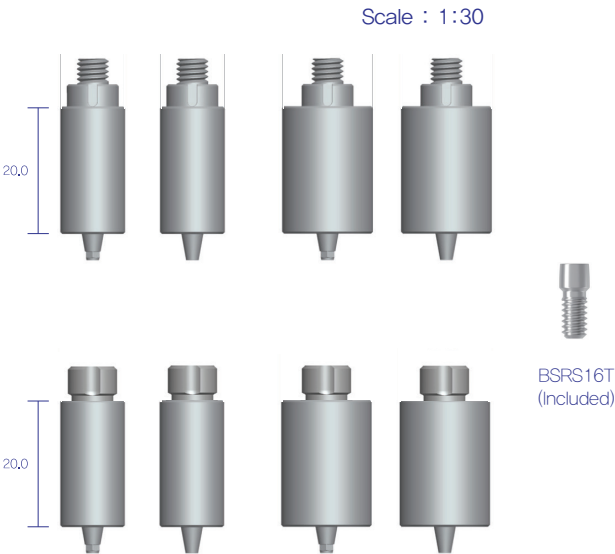
Unit: mm

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

Unit: mm

Machine	Diameter	Type	Art. No.
Doowon	Ø 10.0	Hex	DXTB10H
	Ø 14.0		DXTB14H
	Ø 10.0	Non-Hex	DXTB10N
	Ø 14.0		DXTB10N

※ After Finish processing, use Exclusive Abutment
※ Diverse connection to diverse metal milling machine for Custom Abutment

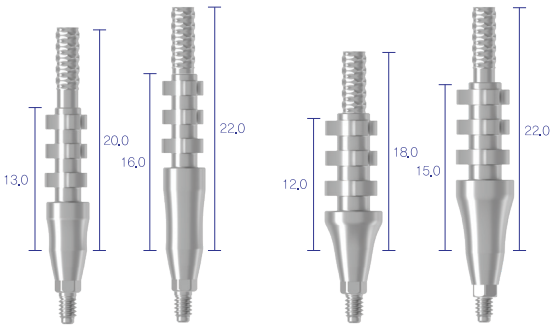


Impression Component

Pick-up Type [Hex]

Unit: mm

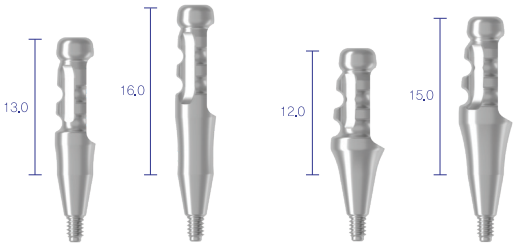
Diameter	Type	a	b	Art. No.
Ø3.8	Middle	20,0	13,0	BDPU38 13H
	Long	22,0	16,0	BDPU38 16H
Ø5.0	Short	18,0	12,0	BDPU50 12H
	Long	22,0	15,0	BDPU50 15H



Transfer Type [Non-Hex]

Unit: mm

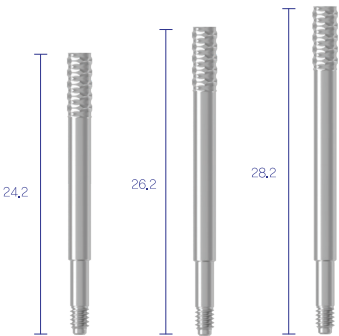
Diameter	Type	a	Art. No.
Ø3.8	Middle	13,0	BDTF3813N
	Long	16,0	BDTF3816N
Ø5.0	Short	12,0	BDTF5012N
	Long	15,0	BDTF5015N



Pick-up Screw

Unit: mm

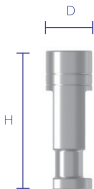
Height	Art. No.
24,2	BDPS11
26,2	BDPS13
28,2	BDPS15



Lab Analog

Unit: mm

Diameter	Height	Art. No.
Ø4,0	12,0	BDAN



Procedure Line-up



Healing Abutment



Digital Abutment



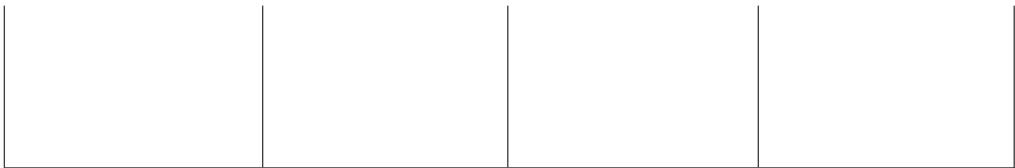
Ti-Base



Screw Abutment



Ti-Blank



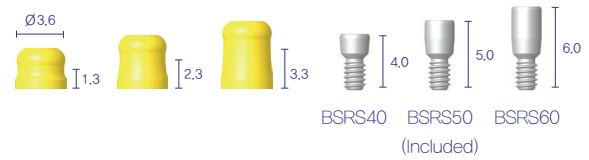
Bone Level

Tissue Level Overdenture Component

Positioner Abutment

Unit: mm

Diameter	G/H	Art. No.
Ø3.6	1.3	BPC3613
	2.3	BPC3623
	3.3	BPC3633



Positioner Metal Socket



FSMH

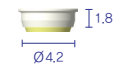
Positioner Plastic Socket



Magnet Assay (Flat Type)

Unit: gf

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



Magnet Assay (Dome Type)

Unit: mm

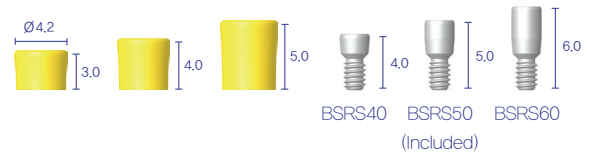
Diameter	H	Art. No.
Ø5.0	2.5	BMGT5025D



Implant Keeper (Flat Type)

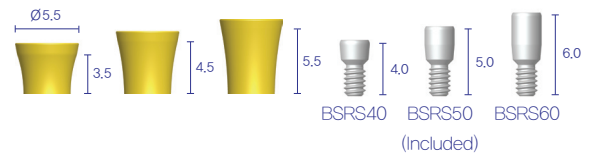
Unit: mm

Diameter	G/H	Art. No.
Ø6.2	3.0	BSMK4230S
	4.0	BSMK4240S
	5.0	BSMK4250S



Implant Keeper (Dome Type)

Diameter	G/H	Art. No.
Ø5.5	3.5	BSMK5535D
	4.5	BSMK5545D
	5.5	BSMK5555D



Ball Abutment (Ø1.8 Ball)

Unit: mm

Diameter	G/H	Art. No.
Ø3.8	1.5	BSBC18

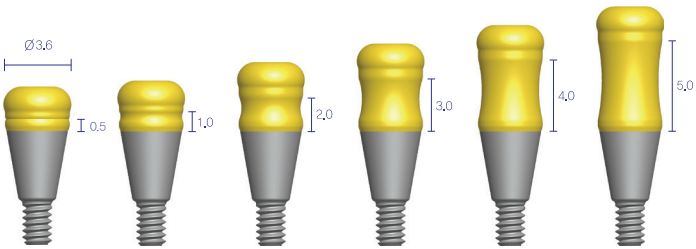


Bone Level Overdenture Component

Positioner Abutment

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



Positioner Metal Socket



FSMH

Positioner Plastic Socket



MSOP
100gf



MSLP
300gf



MSMP
500gf

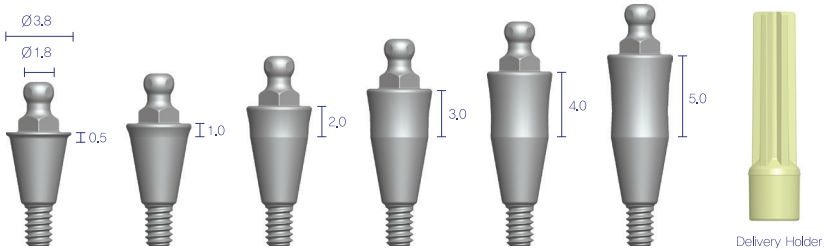


MSHP
1000gf

Ball Abutment

Unit: mm

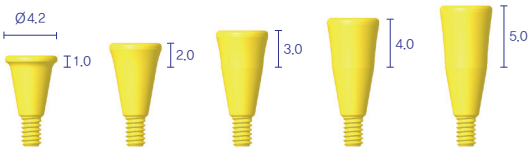
Diameter	G/H	Art. No.
Ø3,8	0,5	BBAB380518
	1.0	BBAB381018
	2.0	BBAB382018
	3.0	BBAB383018
	4.0	BBAB384018
	5.0	BBAB385018



Implant Keeper (Flat Type)

Unit: mm

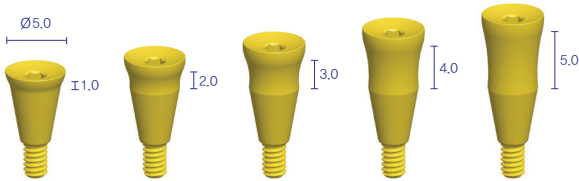
Diameter	G/H	Art. No.
Ø6.2	1.0	BMK4210S
	2.0	BMK4220S
	3.0	BMK4230S
	4.0	BMK4240S
	5.0	BMK4250S



Implant Keeper (Dome Type)

Unit: mm

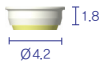
Diameter	G/H	Art. No.
Ø5.0	1.0	BMK5010D
	2.0	BMK5020D
	3.0	BMK5030D
	4.0	BMK5040D
	5.0	BMK5050D



Magnet Assay (Flat Type)

Unit: gf

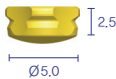
Diameter	Power	Art. No.
Ø4.2	400	XMG4240
	600	XMG4260



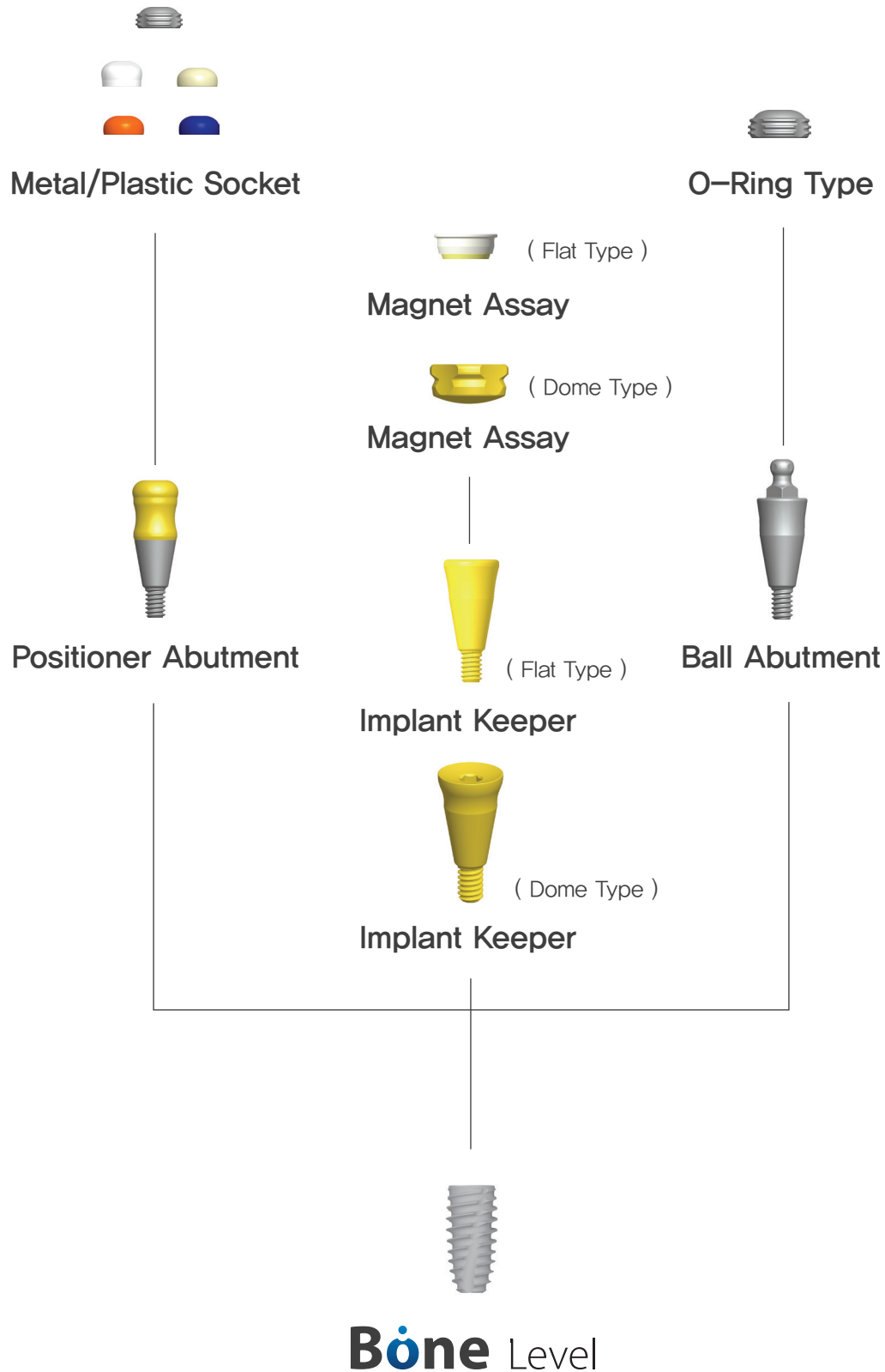
Magnet Assay (Dome Type)

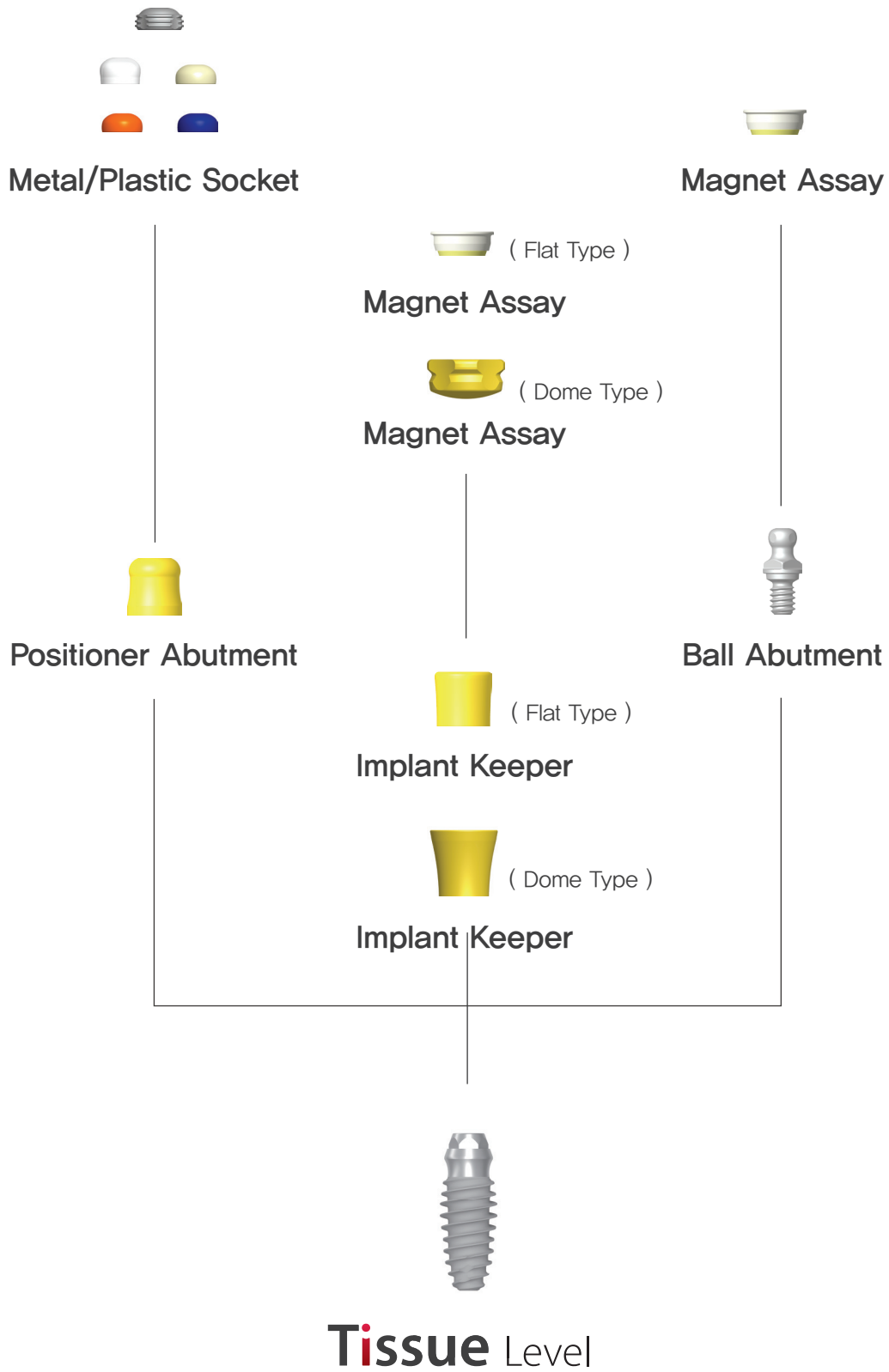
Unit: mm

Diameter	H	Art. No.
Ø5.0	2.5	BMGT5025D

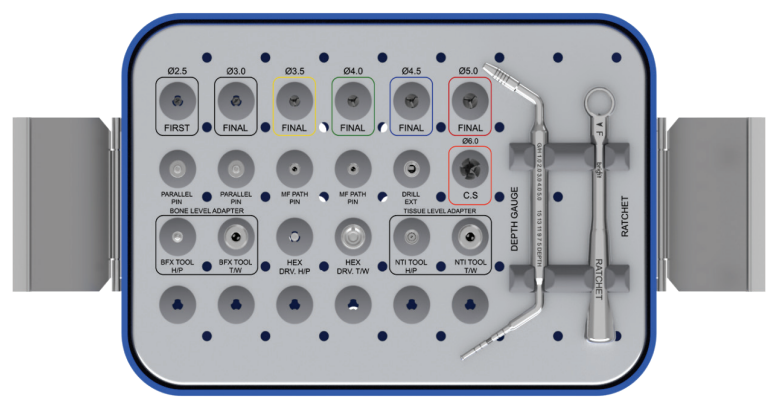


Overdenture System





Surgical Lindemann Kit



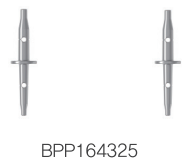
Kit Includes BSLK

Guide Drill



Final Drill

Parallel Pin



Path Pin



Drill Extension



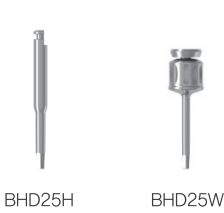
Depth Gauge Ratchet



Bone Level Adapter



Hex Driver



Tissue Level Adapter

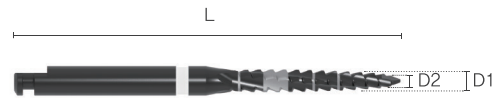


Guide Drill

Unit: mm

Diameter 1	Diameter 2	Length	Art. No.
Ø2.00	Ø1.40	29.0	BGD2529
		31.0	BGD2531
		33.0	BGD2533

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



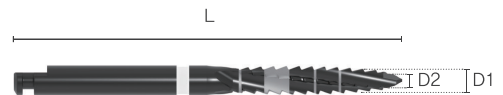
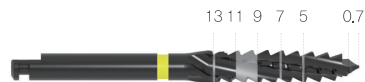
Final Drill

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

※ Note : Drill speed 50rpm, 70N-cm without irrigation or Drill speed 1,000rpm, 30~45N-cm 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

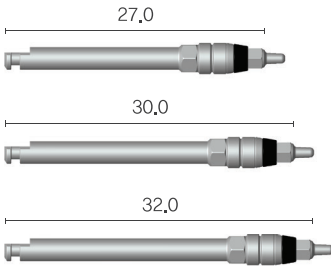
※ Note : Countersink Drill speed 20~60rpm, 30~45 N-cm without irrigation



Fixture Adapter for Bone Level

Unit: mm

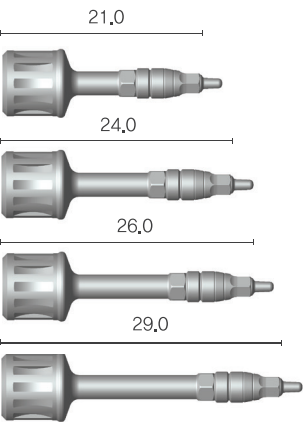
Type	Length	Art. No.
Hand-Piece	27,0	BFA27H
	30,0	BFA30H
	32,0	BFA32H



Fixture Adapter for Bone Level

Unit: mm

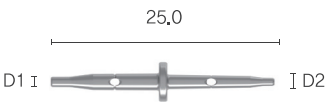
Type	Length	Art. No.
Ratchet	21,0	BFA21W
	24,0	BFA24W
	26,0	BFA26W
	29,0	BFA29W



Parallel Pin

Unit: mm

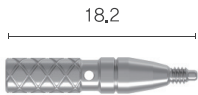
Diameter 1	Diameter 2	Length	Art. No.
Ø2.0	Ø1.6	25,0	BPP164325



Path Pin

Unit: mm

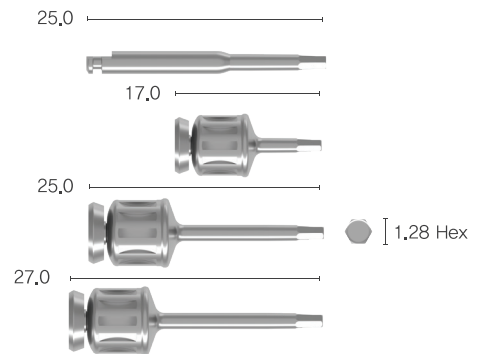
Length	Art. No.
18,2	BFPP



Hex Driver

Unit: mm

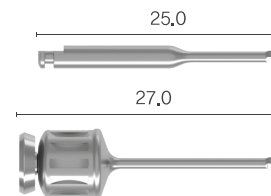
Type	Length	Art. No.
Hand-Piece	25,0	BHD25H
Ratchet	17,0	BHD17W
	25,0	BHD25W
	27,0	BHD27W



15° Angled Hex Driver

Unit: mm

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

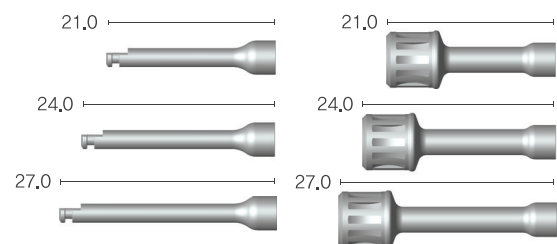


※ Note : This angled hex driver is able to tighten up to 25 degrees

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

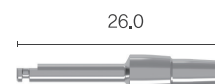


※ Enable to Screw Abutment driver

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

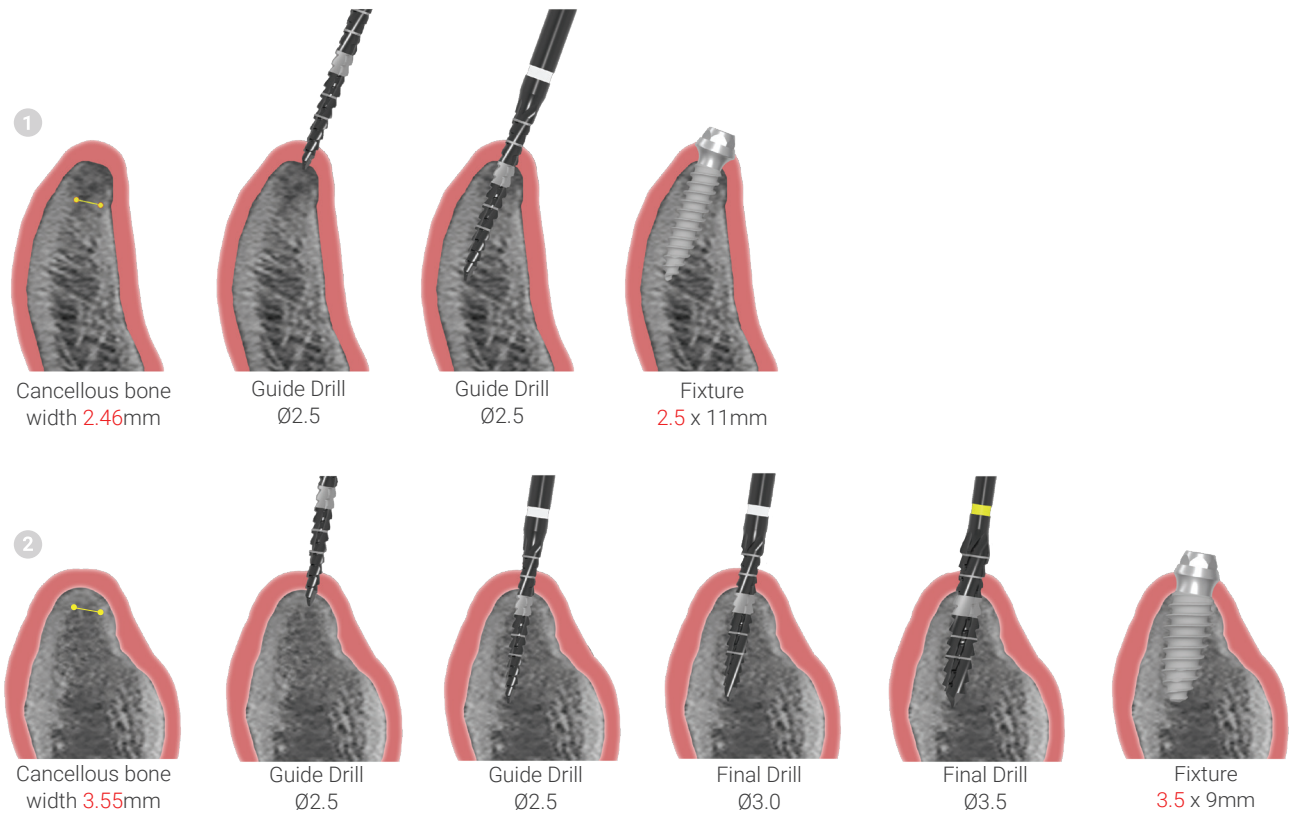
Art. No.
BDG



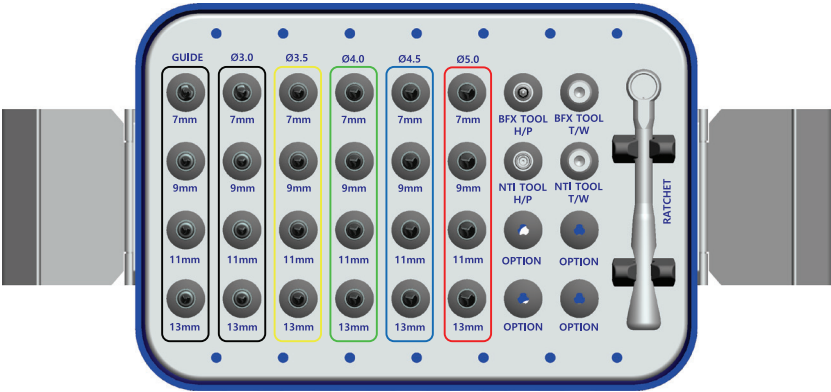
※ Note : One side of Depth Gauge measures the osteotomy depth and the other side measures the gingival height from the top of the implant

Change of Drilling Concept

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



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

Ratchet

BRCT

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

Bone Level Fixture Adapter

BFFA 28H BFFA 28W

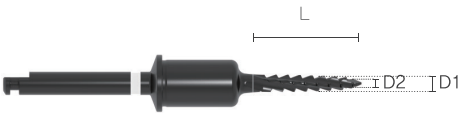
Tissue Level Fixture Adapter

BFSa 25H BFSa 25W

First Drill

Unit: mm

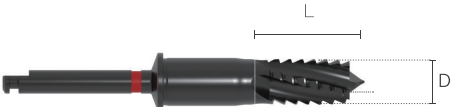
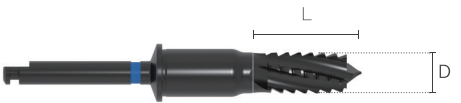
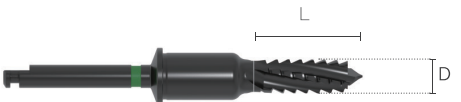
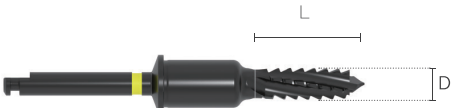
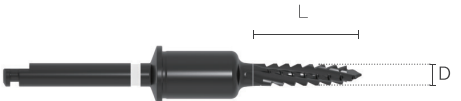
Diameter 1	Diameter 2	Length	Art. No.
Ø2.00	Ø1.40	7.0	BFGD2507L
		9.0	BFGD2509L
		11.0	BFGD2511L
		13.0	BFGD2513L



Final Drill

Unit: mm

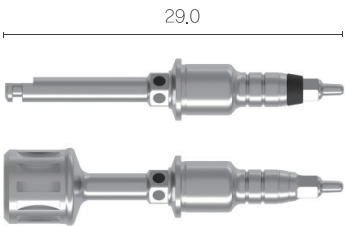
Diameter	Length	Art. No.
Ø2.40	7.0	BFFD3007L
	9.0	BFFD3009L
	11.0	BFFD3011L
	13.0	BFFD3013L
Ø3.15	7.0	BFFD3507L
	9.0	BFFD3509L
	11.0	BFFD3511L
	13.0	BFFD3513L
Ø3.45	7.0	BFFD4007L
	9.0	BFFD4009L
	11.0	BFFD4011L
	13.0	BFFD4013L
Ø4.10	7.0	BFFD4507L
	9.0	BFFD4509L
	11.0	BFFD4511L
	13.0	BFFD4513L
Ø4.55	7.0	BFFD5007L
	9.0	BFFD5009L
	11.0	BFFD5011L
	13.0	BFFD5013L



Fixture Adapter for Bone Level

Unit: mm

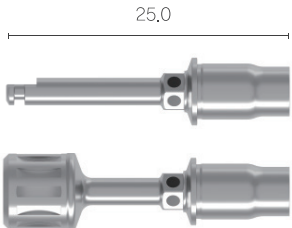
Type	Length	Art. No.
Hand-piece	29,0	BFFA28H
Ratchet		BFFA28W



Fixture Adapter for Tissue Level

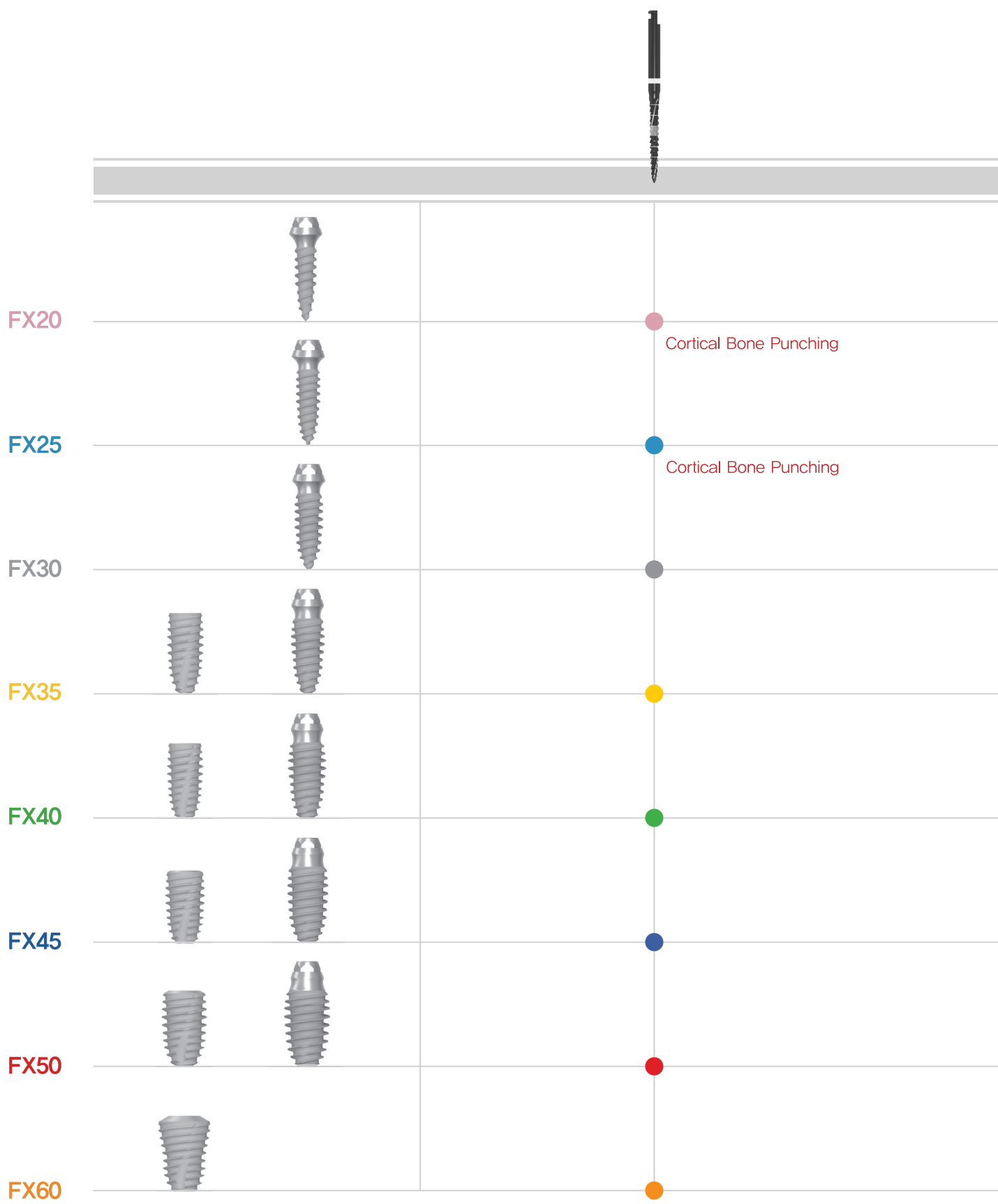
Unit: mm

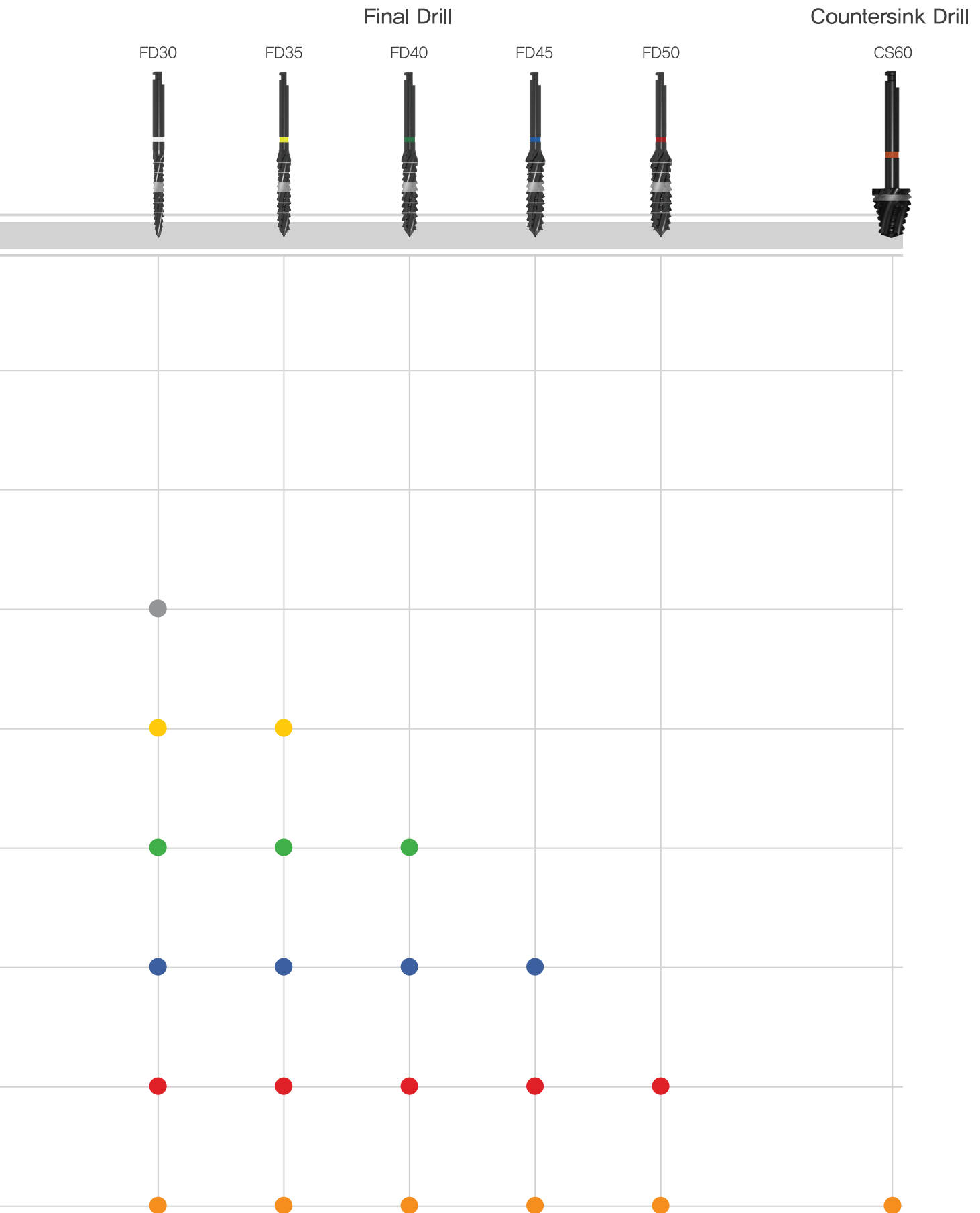
Type	Length	Art. No.
Hand-piece	25,0	BFSA25H
Ratchet		BFSA25W



Drilling Sequence

Guide Drill





bright

Bone Level **Tissue** Level

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Dentium

76, Changnyong-daero 256beon-gil, Yeongtong-gu, Suwon-si, Gyeonggi-do, Republic of Korea
www.globaldentium.com **DENTIUM Co., Ltd**

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