

IMPLANT SYSTEM

Neobiotech

IMPLANT SYSTEM

IS Implant System
S-Mini Implant System
Surgical Kit
Digital System

Neobiotech
IMPLANT SYSTEM

IS Implant System / S-Mini Implant System / Surgical Kit / Digital System

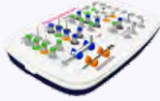
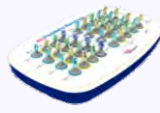
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Product Line Up

Congratulations! You have made an excellent choice.
Welcome to the Neobiotech family

Implant System			
 IS System	 IS Full Kit	 NeoSurgical Kit	 Neo NaviGuide Kit
	 Neo Master Kit	 Neo NaviGuide Kit Narrow	
	 S-Mini Kit	 S-Wide Kit	
	 Prosthetic Kit	 Ridge Wider Kit	
	 Accessory Kit	 S-narrow Kit	
	 Neo Prosthetic Planning Kit		
 S-Mini System	 Neo PickCap Impression Kit		

This catalog contains information of Neobiotech implant system only.
To get information of other solution system, Please refer to Neo Solution catalogs.

Sinus Lift Solution



SinusAll Kit

SCA Kit
(Sinus Crestal Approach Kit)SLA Kit
(Sinus Lateral Approach Kit)

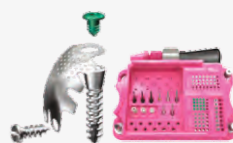
Repair Solution

FR Kit
(Fixture Remover Kit)SR Kit
(Screw Remover Kit)

GBR Solution



CTi-mem

ACM
(Auto Chip Maker)

GBR Kit



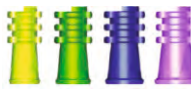
EZ-GBR Kit

Peri-implantitis Solution

i Brush
(Implant Brush)

R - Brush

IS Implant System Chart

Fixture	Healing & Cover Screw	Abutment		Impression Coping	Lab Analog
IS-III active IS-II active	Healing Abutment	Solid	Solid 	 PickCap	
		Cemented	Hex SCRP® Non-Hex Abutment Positioner 	 Impression Cap	
		Angled	Hex(A-Type) Hex(B-Type) Non-Hex 	Pick-up  HexSCRP®	
		Shapable	Hex Non-Hex 	 Non-Hex	
	Cover Screw	UCLA	Gold Hex SCRP® Non-Hex CCM Hex SCRP® Non-Hex 	Non-Hex Transfer  Non-HexHex	Fixture Level Abutment Level
		Temporary	Hex SCRP® Non-Hex 	 Impression coping positioner	
		Ball	Clinical Retainer Housing 	Lab Retainer Housing 	

S-Mini Implant System Chart

Fixture	Impression	Lab Analog	Protective Cap
S-Mini Fixture (Cement Type)	Impression Cap	Normal Modifying	
Fixture	Impression	Lab Analog	O-ring
S-Mini Fixture (Ball Type)	Retainer Housing Lab	Ball Lab Analog	Clinical

Neobiotech
IS IMPLANT SYSTEM

IS-III active / IS-III active S-Narrow / IS-III active S-Wide / IS-II active / IS-II active S-Wide

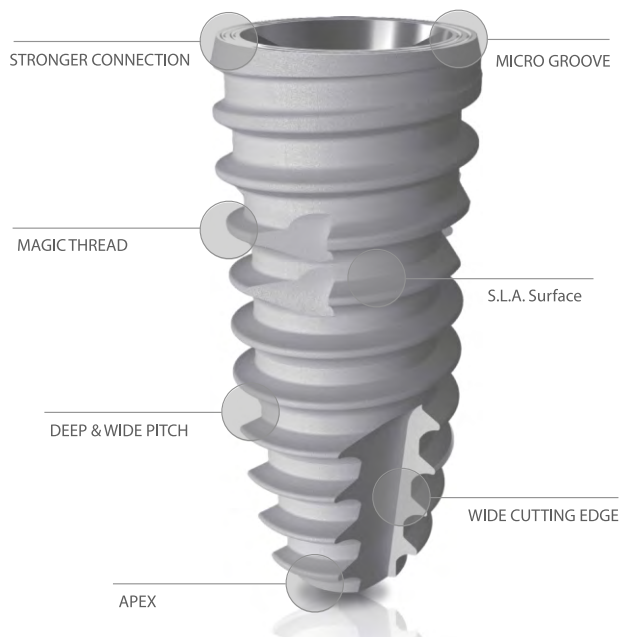
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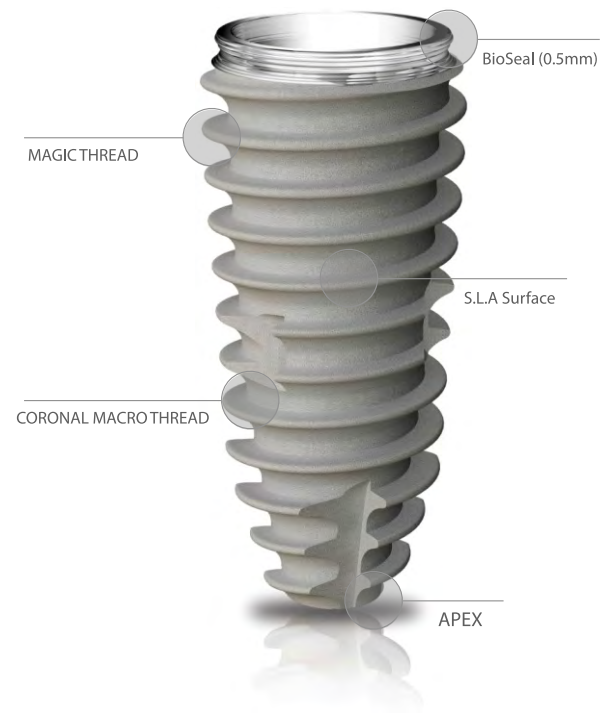


FEATURES

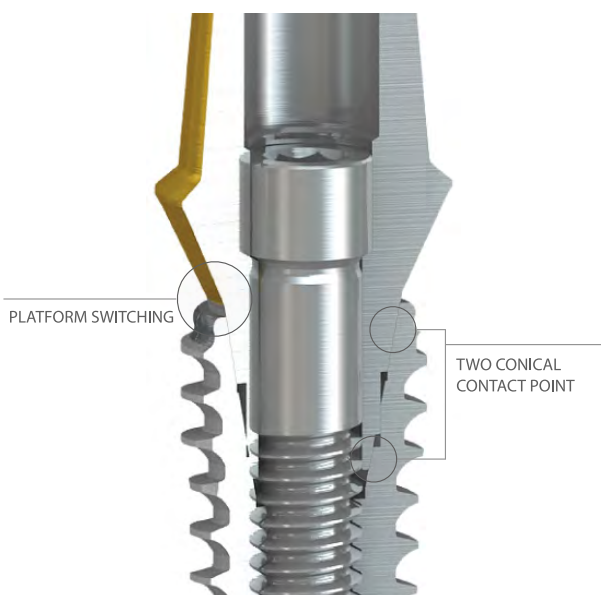
IS-III Active Implant (S.L.A)



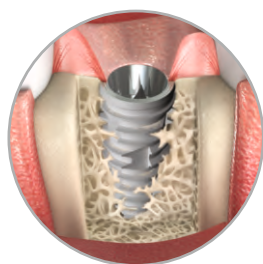
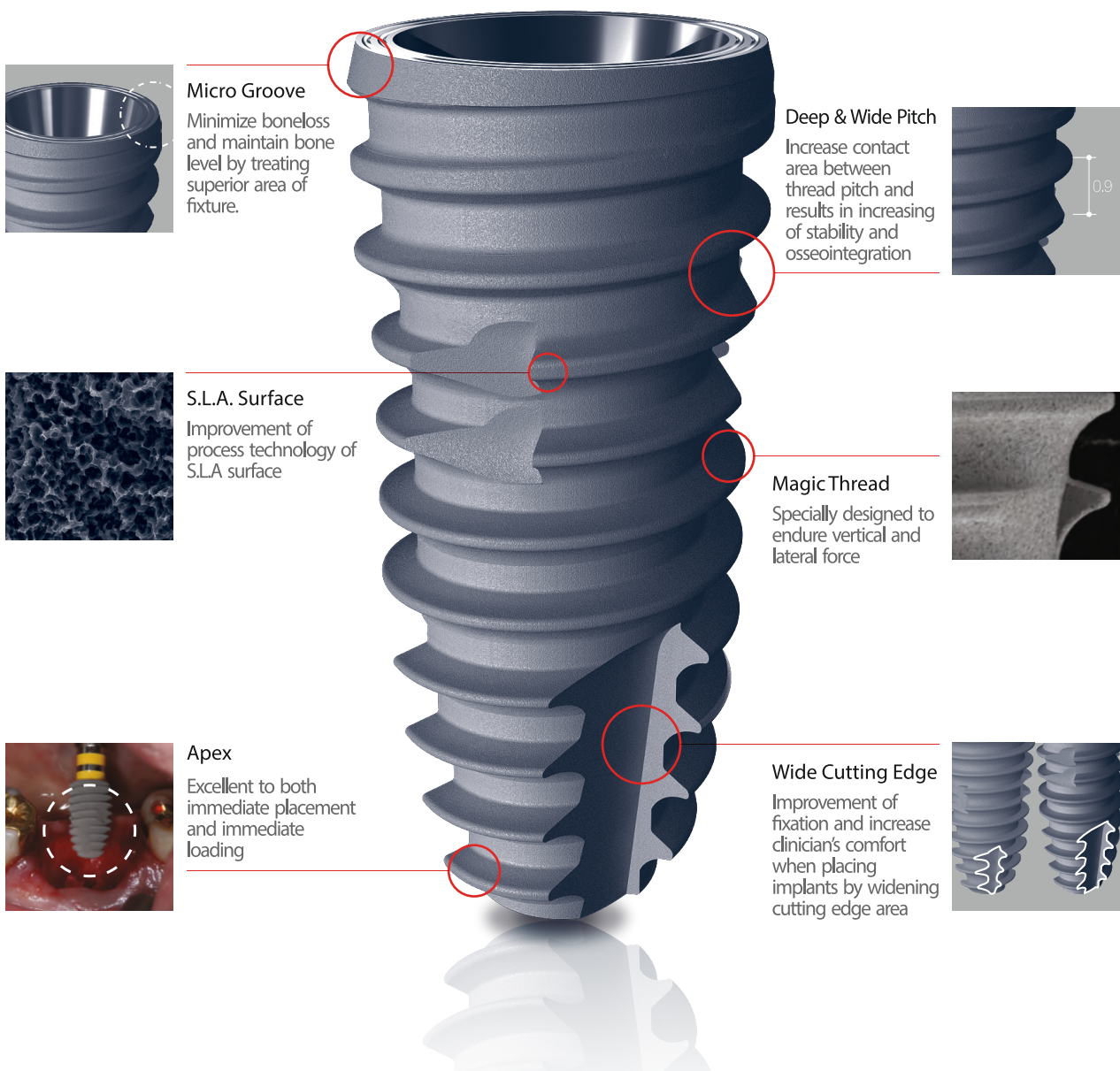
IS-II Active Implant (S.L.A)



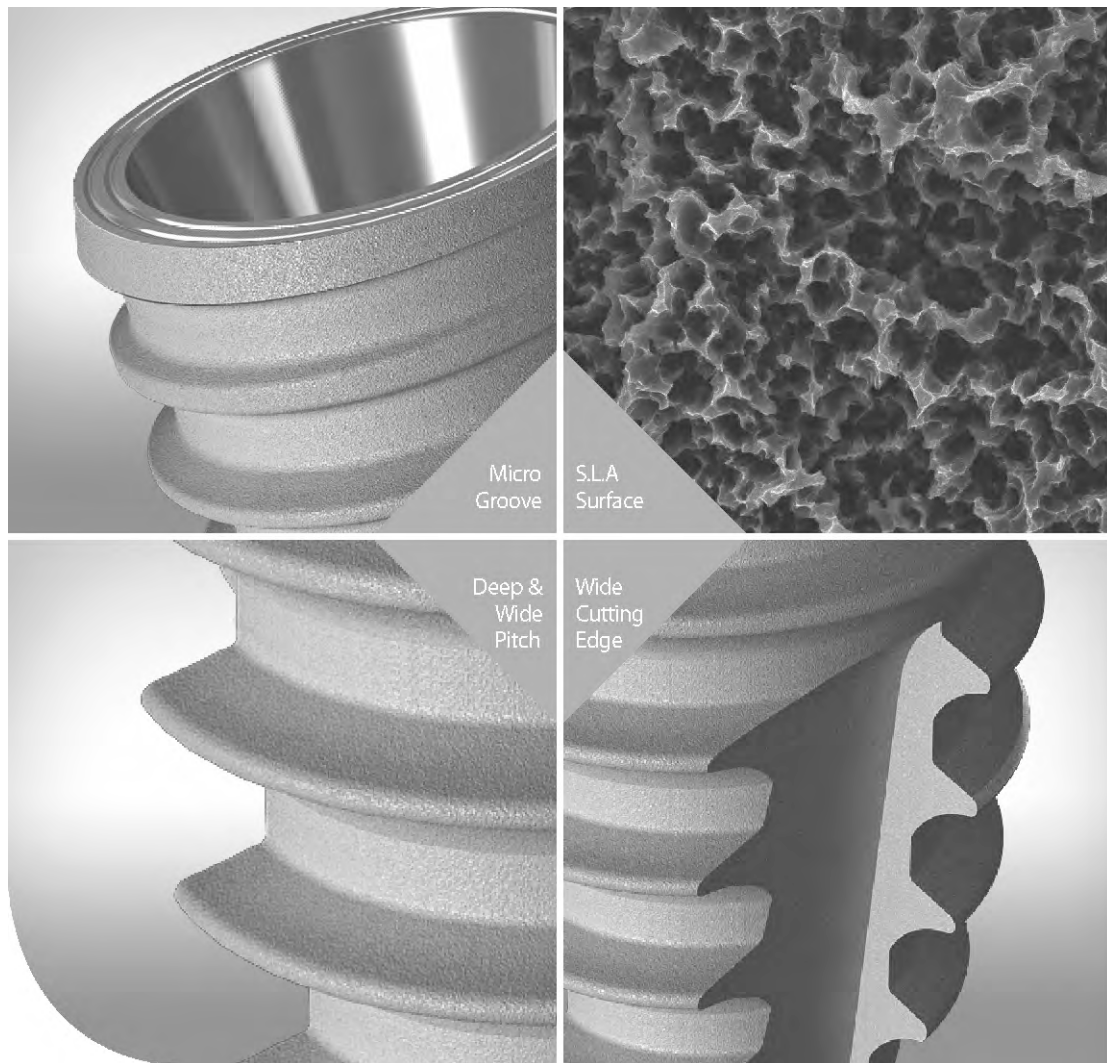
Neobiotech Prosthetic Features



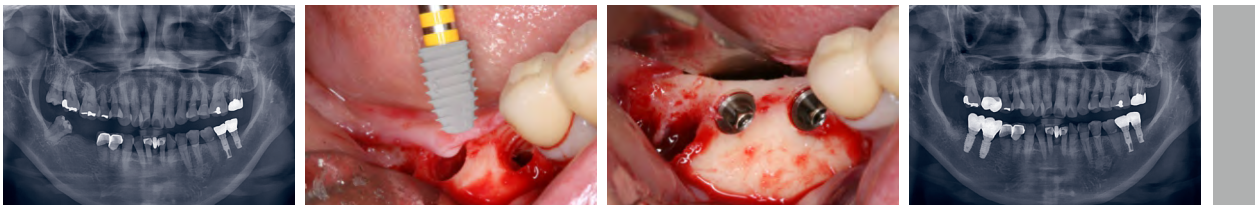
IS-III active



- Osteoconductivity Implant Surface (S.L.A.)
- Crestal MacroThread Design
- Self-Compactable Apex
- Powerful Deep Thread
- Micro Groove Design
- Conical Seal 11°



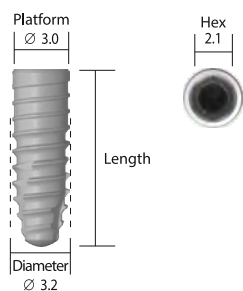
Clinical Case



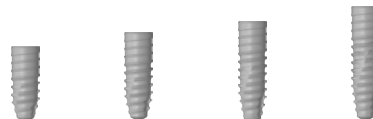
IS-III active Fixture(S.L.A. Surface)

The fixture bigger than Ø4.5 diameter is recommended to be placed in posterior area.

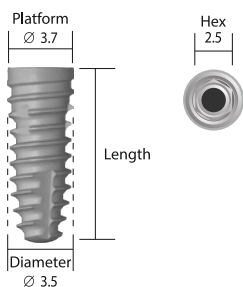
- Cover Screw Excluded
- S-narrow : ISC25S
- Narrow : ISN30S
- Regular / Wide / S-Wide : ISC40S



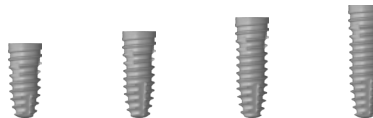
• S-Narrow / Diameter Ø 3.2



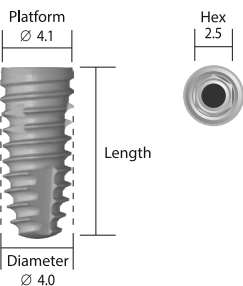
Length(mm)	8.5	10.0	11.5	13.0
Product name	IS3SN3008AP	IS3SN3010AP	IS3SN3011AP	IS3SN3013AP



• Narrow / Diameter Ø 3.5



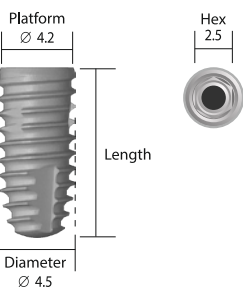
Length(mm)	8.5	10.0	11.5	13.0
Product name	IS33508AP	IS33510AP	IS33511AP	IS33513AP



• Regular / Diameter Ø 4.0



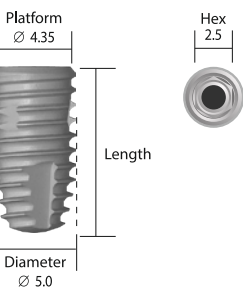
Length(mm)	7.3	8.5	10.0	11.5	13.0
Product name	IS34007AP	IS34008AP	IS34010AP	IS34011AP	IS34013AP



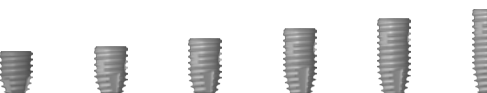
• Regular / Diameter Ø 4.5



Length(mm)	7.3	8.5	10.0	11.5	13.0
Product name	IS34507AP	IS34508AP	IS34510AP	IS34511AP	IS34513AP



• Wide / Diameter Ø 5.0

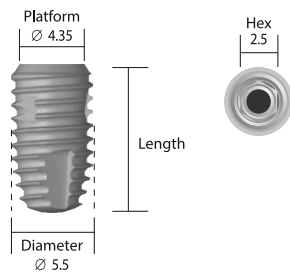


Length(mm)	6.6	7.3	8.5	10.0	11.5	13.0
Product name	IS35006AP	IS35007AP	IS35008AP	IS35010AP	IS35011AP	IS35013AP

IS-III Active Fixture (S.L.A. Surface)

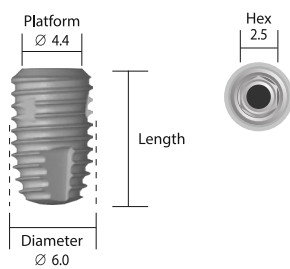
The fixture bigger than $\varnothing 4.5$ diameter is recommended to be placed in posterior area.

- Cover Screw Excluded
- S-narrow : ISC25S
- Narrow : ISN30S
- Regular / Wide / S-Wide : ISC40S



• S-Wide / Diameter $\varnothing 5.5$

Length(mm)	6.6	7.3	8.5	10.0	11.5	13.0
Product name	IS35506AP	IS35507AP	IS35508AP	IS35510AP	IS35511AP	IS35513AP

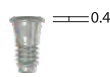


• S-Wide / Diameter $\varnothing 6.0$

Length(mm)	6.6	7.3	8.5	10.0	11.5	13.0
Product name	IS36006AP	IS36007AP	IS36008AP	IS36010AP	IS36011AP	IS36013AP

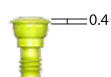
Cover Screw

S-Narrow

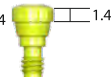


ISC25S*

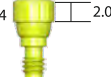
Narrow



ISN30S



ISN30M



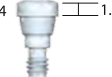
ISN30L



Regular / Wide / S-Wide



ISC40S



ISC40M

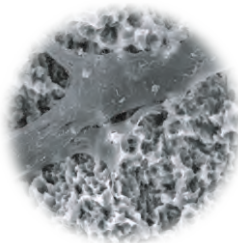
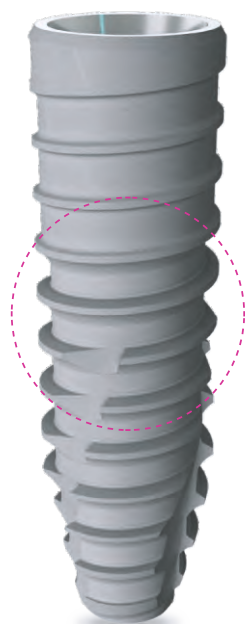


ISC40L



* This component is only for S-narrow fixture.

IS-III Active S-Narrow Fixture



S.L.A Surface

The new S.L.A. Surface with 40% greater fur-face area and 50% more cell adhesion promotes osseointegration



Straight Body

Easy to adjust implantation depth



Deep & Wide Pitch

Optimum Pitch for Osseointegration (0.9Pitch)



Wide Cutting Edge

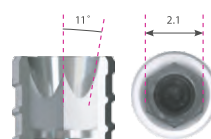
Wide cutting edge and enlarged surface area enhances initial fixation and offers clinicians more stable implant placement



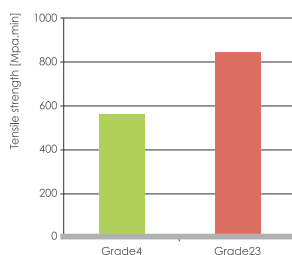
M2.0 Connection

One Piece Type
- Cover Screw
- Healing Abutment

Internal Conical Seal 11° 2.1 Hex

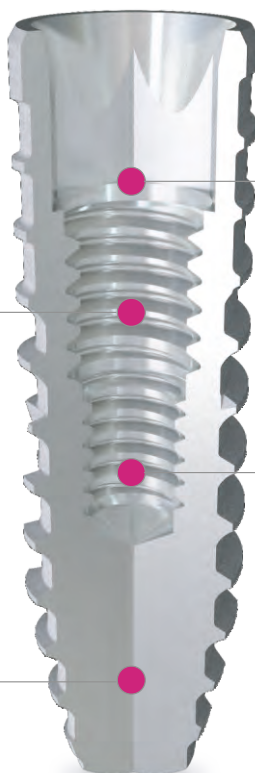


Grade23 : Ti-6Al-4V ELI



M1.6 Connection Connection

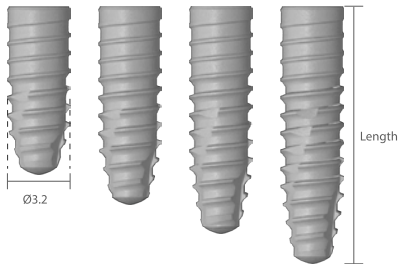
Two-Piece Type
- PickCap Impression Coping
- Temporary Abutment
- Cement Abutment
- Angled Abutment



* Scale 1 : 1.1

IS-III Active S-Narrow Fixture

Fixture



Diameter	Length(mm)	name
Ø3.2	8.5	IS3SN3008AP
Ø3.2	10.0	IS3SN3010AP
Ø3.2	11.5	IS3SN3011AP
Ø3.2	13.0	IS3SN3013AP

* Cover Screw is NOT included

Cover Screw



Diameter	name
Ø3.0	ISC25S

Healing Abutment



Diameter	Ø3.0	Ø3.0
Cuff(mm)	3.0	5.0
name	ISH3003	ISH3005



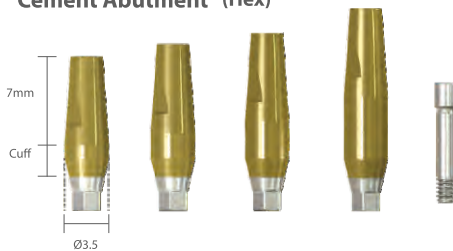
Diameter	Ø3.8	Ø3.8
Cuff(mm)	3.0	5.0
name	ISH3803	ISH3805

Temporary Abutment



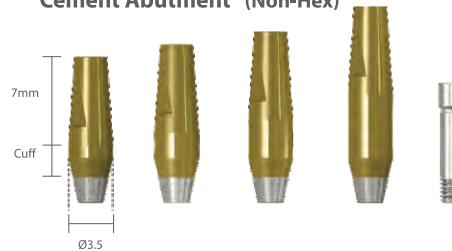
Diameter	Length(mm)	Connection	name
Ø3.2	12.0	Hex	ISAHT300
		Non-Hex	ISANT300

Cement Abutment (Hex)



Diameter	Post(mm)	Cuff(mm)	name
Ø3.5	7.0	3.0	ISAH3537
		4.0	ISAH3547
		5.0	ISAH3557
		7.0	ISAH3577

Cement Abutment (Non-Hex)



Diameter	Post(mm)	Cuff(mm)	name
Ø3.5	7.0	3.0	ISAN3537
		4.0	ISAN3547
		5.0	ISAN3557
		7.0	ISAN3577

Angled Abutment (17°)

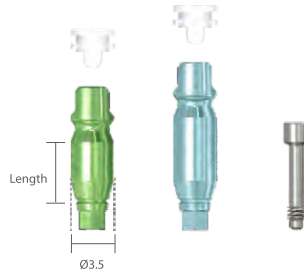


Diameter	Post(mm)	Cuff(mm)	name
Ø3.2	9.0	3.0	A
			B

A: Angle to the edge
B: Angle to the flat wall

PickCap Impression Coping

Diameter	Length(mm)	name
Ø3.5	5.0	ISSNPCIB3505C
	7.0	ISSNPCIB3507C
* Screw & Cap are included		
Cap Size	Product name	Remark
Small	PCISC0110S(10ea.)	Below Ø4.5



Lab Analog



Diameter	name
Ø3.2	ISLA300

IS-II active

BioSeal(0.5mm)

Increase sealing of soft tissue and minimize bone loss

S.L.A. Surface

S.L.A. Surface is method that make rough surface by blasting on machined implant surface with HA(Hydroxy Apatite) particle smaller than $50\mu\text{m}$, and dual acid-etching.

Apex

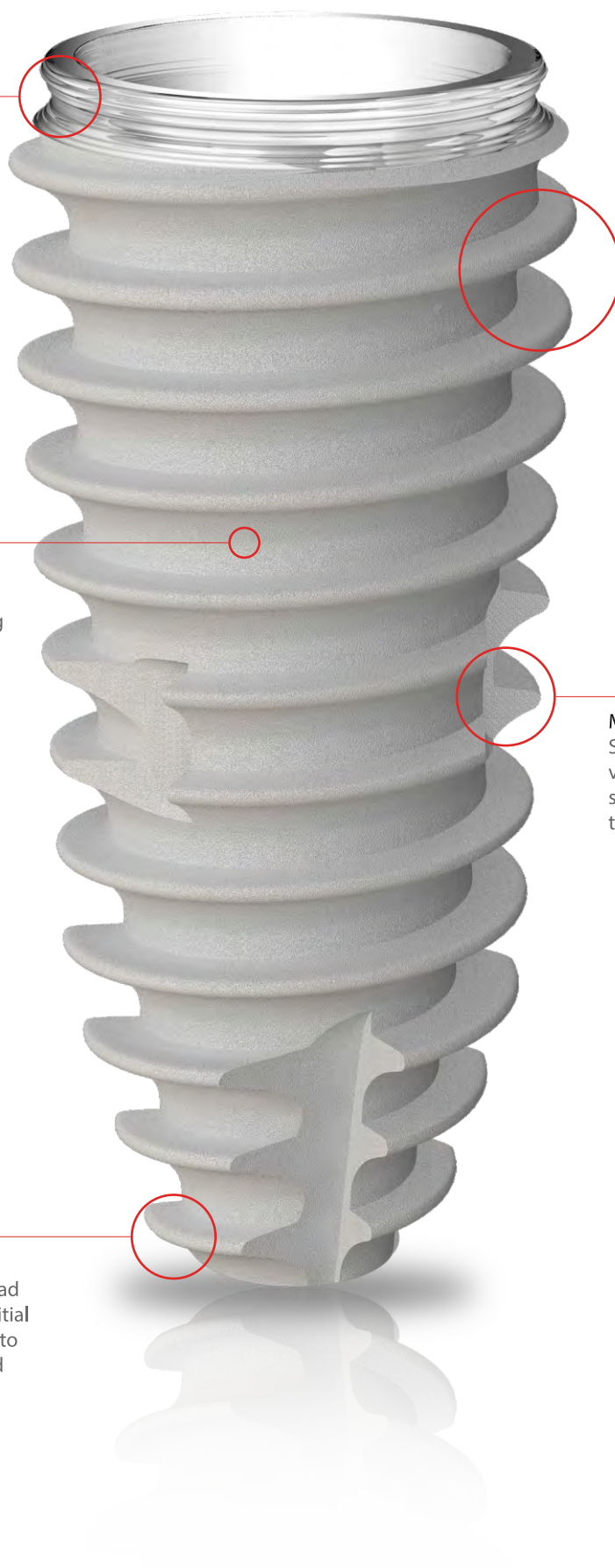
Powerful and well-defined thread exist at the peak of the apex. Initial fixation at the apex is excellent to both immediate placement and immediate loading

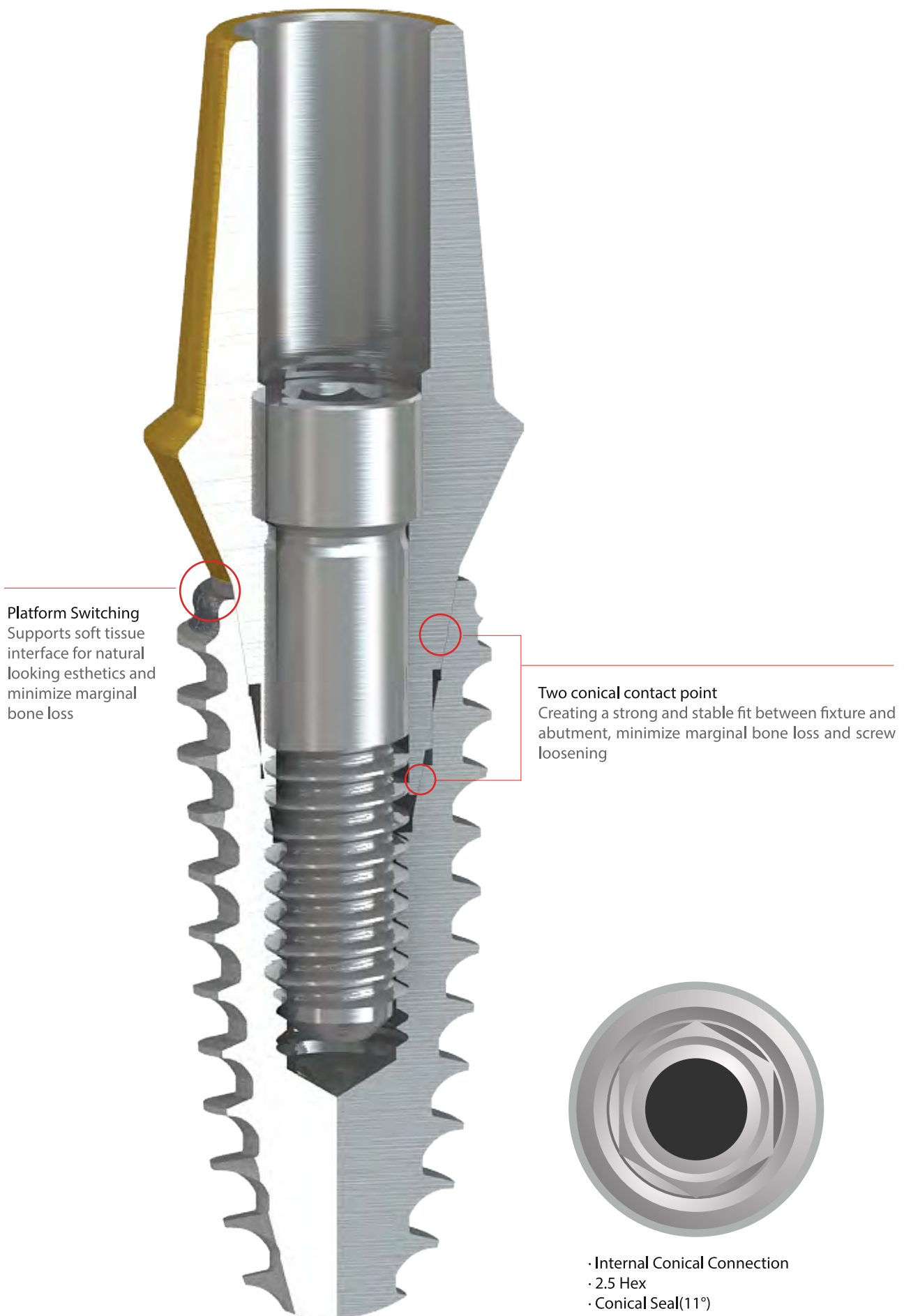
Coronal Macro Thread (Thread pitch 0.8mm)

Excellent primary stability at cortical bone

Magic Thread

Specially designed to endure vertical force and lateral pressure effectively by lower half triangle thread

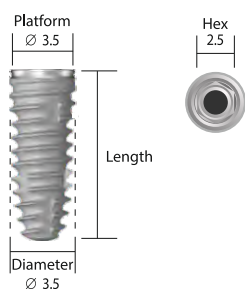




IS-II active Fixture (S.L.A. Surface)

The fixture bigger than Ø4.5 diameter is recommended to be placed in posterior area.

- Cover Screw included
Narrow / All 7.3mm Fixtures : ISN30S
Regular / Wide / S-Wide : ISC40S

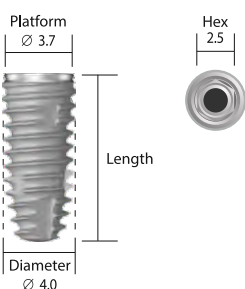


• Narrow / Diameter Ø 3.5



Length(mm)	8.5	10.0	11.5	13.0
Product name	BIS3508A	BIS3510A	BIS3511A	BIS3513A

✕ Cover Screw Included

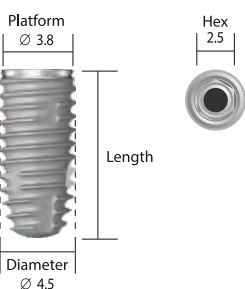


• Regular / Diameter Ø 4.0



Length(mm)	7.3	8.5	10.0	11.5	13.0
Product name	BIS4007A	BIS4008A	BIS4010A	BIS4011A	BIS4013A

✕ Cover Screw Included

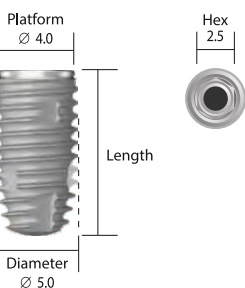


• Regular / Diameter Ø 4.5



Length(mm)	7.3	8.5	10.0	11.5	13.0
Product name	BIS4507A	BIS4508A	BIS4510A	BIS4511A	BIS4513A

✕ Cover Screw Included



• Wide / Diameter Ø 5.0



Length(mm)	7.3	7.3	7.3	8.5	10.0	11.5	13.0
Product name	BIS5005A	BIS5006A	BIS5007A	BIS5008A	BIS5010A	BIS5011A	BIS5013A

✕ Cover Screw Included

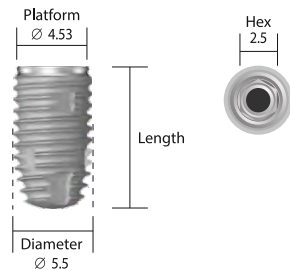
✕ All measurements can be different with the actual size

* Scale 1 : 1,1

IS-II active Fixture (S.L.A. Surface)

The fixture bigger than Ø4.5 diameter is recommended to be placed in posterior area.

- Cover Screw included
Narrow / All 7.3mm Fixtures : ISN30S
Regular / Wide / S-Wide : ISC40S

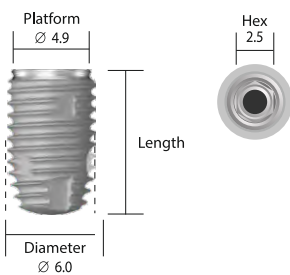


• S-Wide / Diameter Ø 5.5



Length(mm)	7.3	7.3	7.3	8.5	10.0	11.5	13.0
Product name	BIS5505A	BIS5506A	BIS5507A	BIS5508A	BIS5510A	BIS5511A	BIS5513A

※ Cover Screw Included

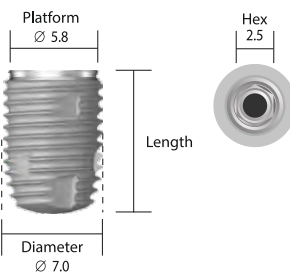


• S-Wide / Diameter Ø 6.0



Length(mm)	7.3	8.5	10.0	11.5	13.0
Product name	BIS6007A	BIS6008A	BIS6010A	BIS6011A	BIS6013A

※ Cover Screw Included



• S-Wide / Diameter Ø 7.0



Length(mm)	7.3	8.5	10.0	11.5	13.0
Product name	BIS7007A	BIS7008A	BIS7010A	BIS7011A	BIS7013A

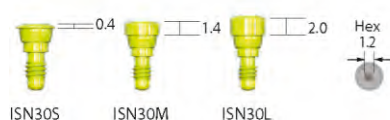
※ Cover Screw Included

※ Requires S-Wide surgical kit for diameter Ø5.5 ~ Ø7.0 fixture

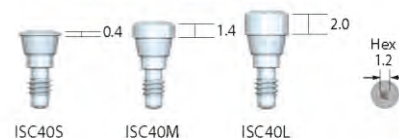
※ All measurements can be different with the actual size

Cover Screw

Narrow / All 7.3mm Fixtures



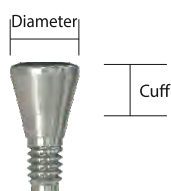
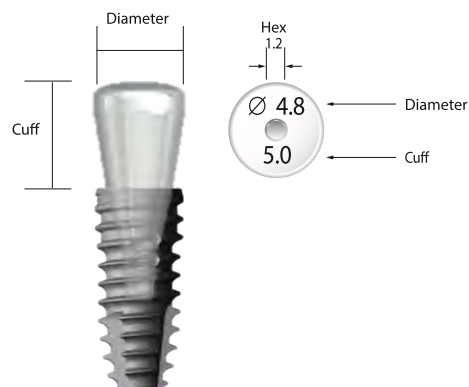
Regular / Wide / S-Wide



IS Healing Abutment

Temporary restorations for contouring of the soft tissue

- Tightening torque : 8~10 Ncm



• Diameter Ø 3.0



Diameter	Ø 3.0	
Cuff(mm)	3.0	5.0
Product name	ISH3003*	ISH3005*

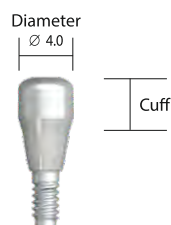
* These components are only for S-narrow fixture.

• Diameter Ø 3.8



Diameter	Ø 3.8	
Cuff(mm)	3.0	5.0
Product name	ISH3803*	ISH3805*

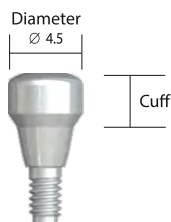
* These components are only for S-narrow fixture.



• Diameter Ø 4.0



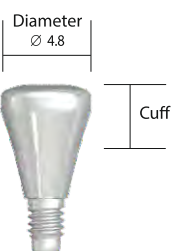
Cuff(mm)	2.0	3.0	4.0	5.0	6.0
Product name	ISUH4002	ISUH4003	ISUH4004	ISUH4005	ISUH4006



• Diameter Ø 4.5



Cuff(mm)	2.0	3.0	4.0	5.0	6.0
Product name	ISUH4502	ISUH4503	ISUH4504	ISUH4505	ISUH4506



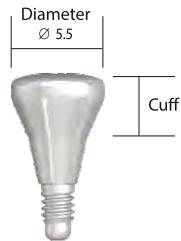
• Diameter Ø 4.8



Cuff(mm)	2.0	3.0	4.0	5.0	6.0	7.0
Product name	ISH402	ISH403	ISH404	ISH405	ISH406	ISH407

* Scale 1 : 1,1

IS Healing Abutment



• Diameter Ø 5.5



Cuff(mm)	2.0	3.0	4.0	5.0	6.0	7.0
Product name	ISH502	ISH503	ISH504	ISH505	ISH506	ISH507



• Diameter Ø 6.0



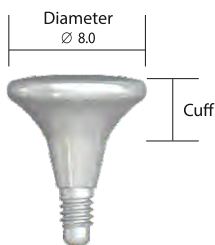
Cuff(mm)	2.0	3.0	4.0	5.0	6.0	7.0
Product name	ISH602	ISH603	ISH604	ISH605	ISH606	ISH607



• Diameter Ø 6.8



Cuff(mm)	2.0	3.0	4.0	5.0	6.0	7.0
Product name	ISH702	ISH703	ISH704	ISH705	ISH706	ISH707

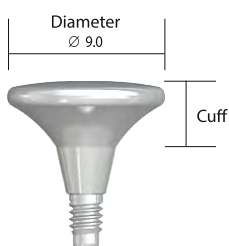


• Diameter Ø 8.0



Cuff(mm)	2.0	3.0	4.0	5.0	6.0	7.0
Product name	ISH802	ISH803	ISH804	ISH805	ISH806	ISH807

※ Ø 8.0, Ø 9.0 Healing Abutments are for Custom Abutment



• Diameter Ø 9.0



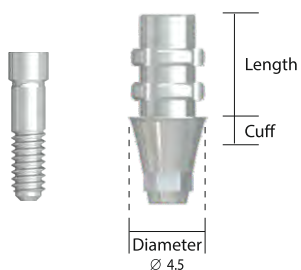
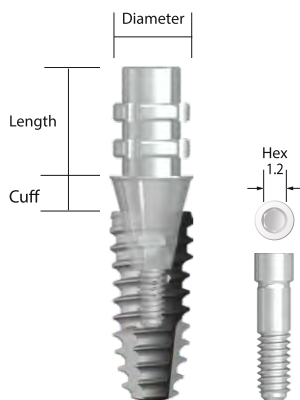
Cuff(mm)	2.0	3.0	4.0
Product name	ISH902	ISH903	ISH904

※ Ø 8.0, Ø 9.0 Healing Abutments are for Custom Abutment

IS Temporary Abutment

Customizable titanium abutment for temporary crown and bridges

- Abutment Screw (ISCS20) included, Tightening torque : 30 Ncm



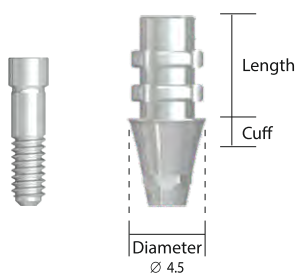
Hex Type



Diameter	Ø 3.2	Ø 4.5		
Cuff	1.0	2.0	2.0	1.5
Length(mm)	11.5	6.0	8.0	13.0
Product name	ISAHT300*	ISAHT460	ISAHT480	ISAHT4130

* This component is only for S-narrow fixture.

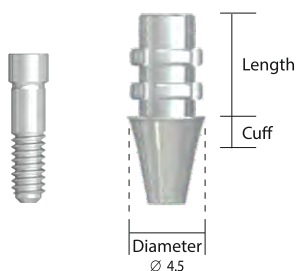
* ISCS16S : S-Narrow(Ø3.2)



SCRP® Type



Diameter	Ø 4.5		
Cuff	2.0	2.0	-
Length(mm)	6.0	8.0	13.0
Product name	ISAST460	ISAST480	ISAST4130



Non-Hex Type



Diameter		Ø 3.2	Ø 4.5		
Cuff		1.0	2.0	2.0	1.5
Length(mm)		11.5	6.0	8.0	13.0
Product name	Ø 4.5	ISANT300*	ISANT460	ISANT480	ISANT4130

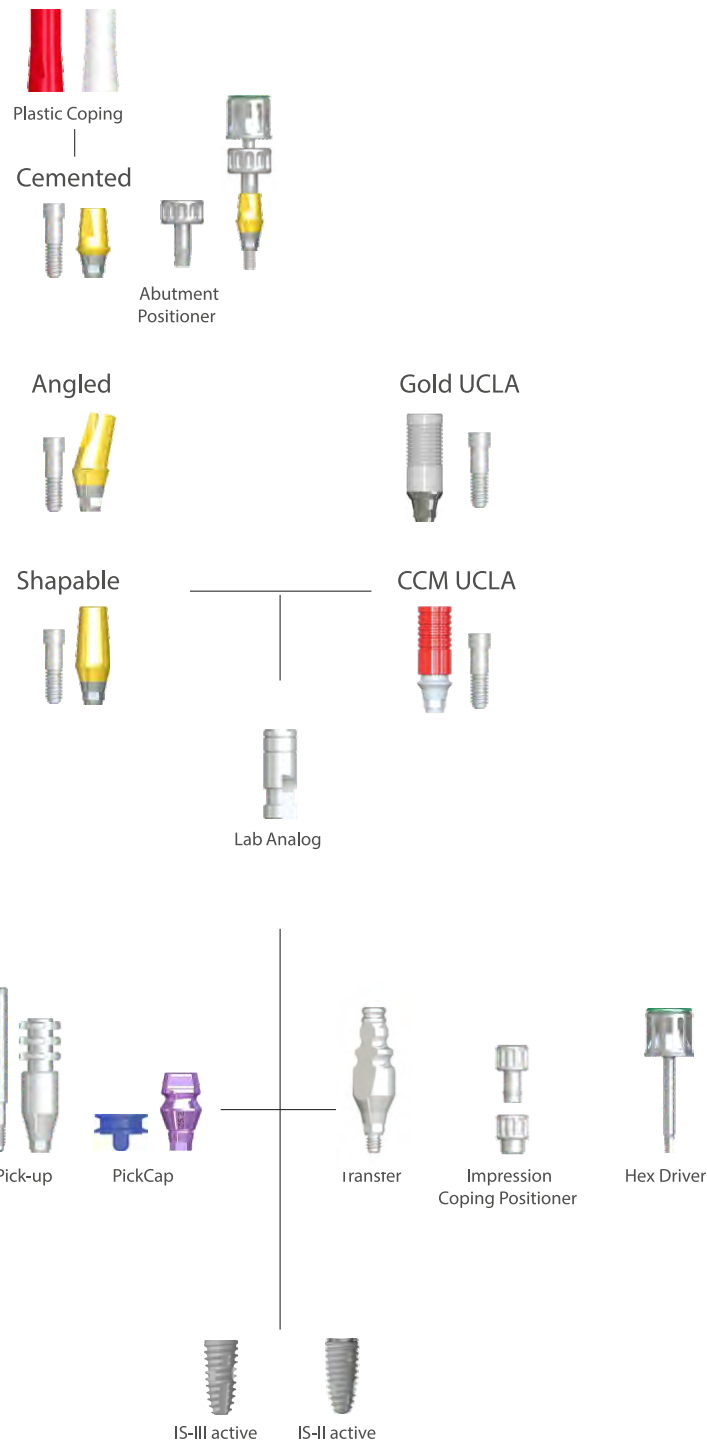
* This component is only for S-narrow fixture.

* ISCS16S : S-Narrow(Ø3.2)

* Scale 1 : 1,1

Prosthetic Flow Chart

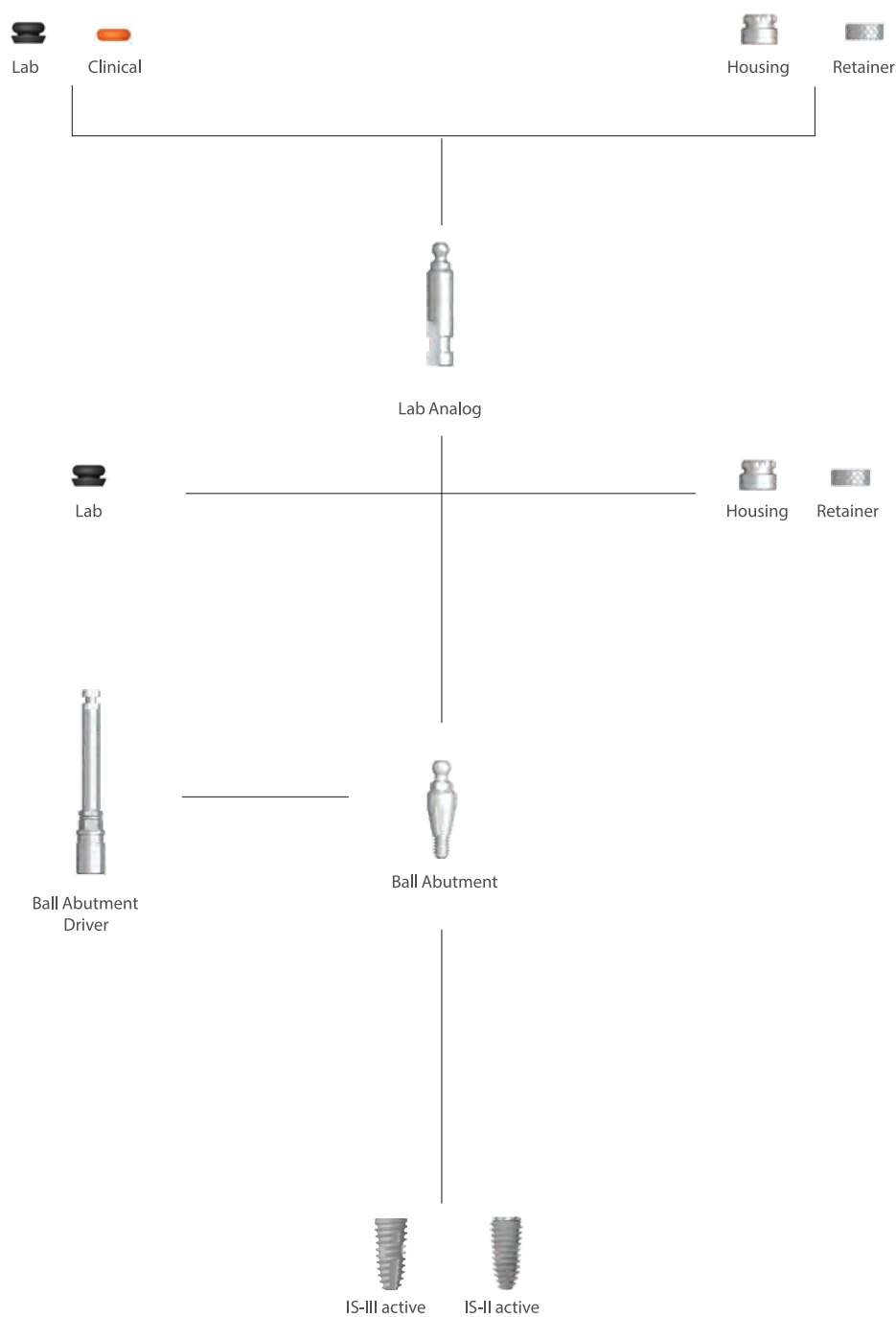
- IS Abutment



Note. When abutments are connected to Narrow Fixture(3.5) or Short Fixture(7.3mm), the total height of abutment is 0.4mm higher than Regular-Wide cases. (IS-II active)
 When abutments are connected to Narrow Fixture(3.5), the total height of abutment is 0.4mm higher than Regular-Wide cases. (IS-III active)

Prosthetic Flow Chart

- IS Ball Abutment



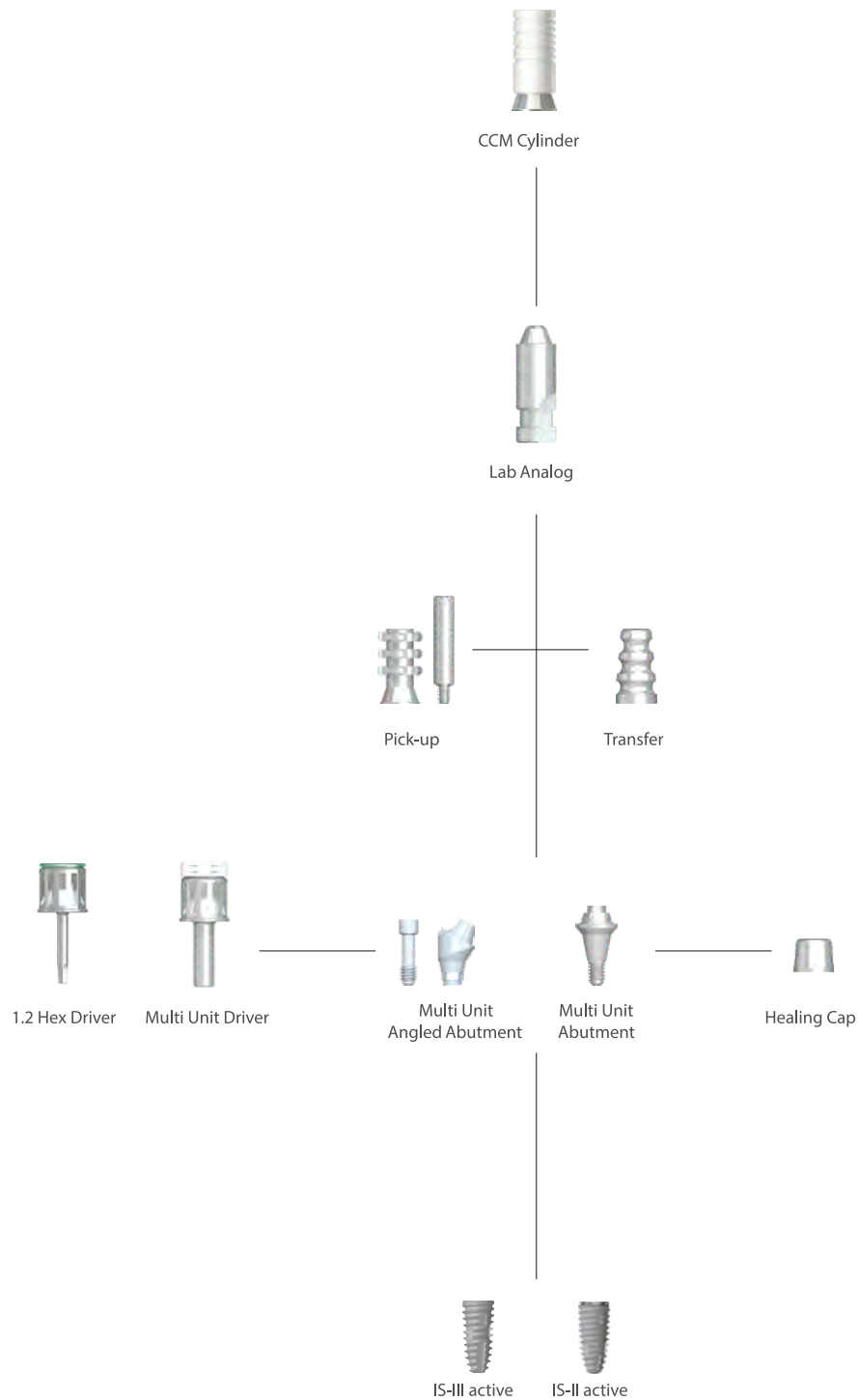
Note. When abutments are connected to Narrow Fixture(3.5) or Short Fixture(7.3mm), the total height of abutment is 0.4mm higher than Regular-Wide cases. (IS-II active)

When abutments are connected to Narrow Fixture(3.5), the total height of abutment is 0.4mm higher than Regular-Wide cases. (IS-III active)

* Scale 1 : 1,1

Prosthetic Flow Chart

- IS Multi Unit Abutment



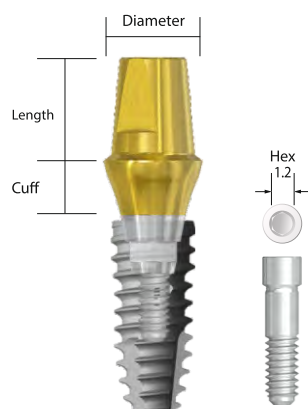
Note. When abutments are connected to Narrow Fixture(3.5) or Short Fixture(7.3mm), the total height of abutment is 0.4mm higher than Regular-Wide cases. (IS-II active)

When abutments are connected to Narrow Fixture(3.5), the total height of abutment is 0.4mm higher than Regular-Wide cases. (IS-III active)

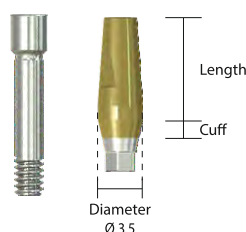
IS Cemented Abutment(Hex Type)

Cementable or Screw-retained abutment for single tooth and bridges

- Customizable by grinding (need to remain at least 3mm of abutment length above fixture platform)
- Abutment Screw(ISCS20) included, Tightening Torque : 30 Ncm



• Diameter $\varnothing$ 3.5

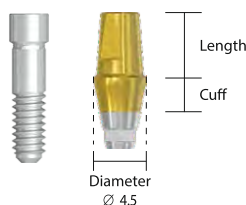


Cuff	3.0	4.0	5.0	7.0
Length(mm)	7.0 mm			
Product name	ISAH3537*	ISAH3547*	ISAH3557*	ISAH3577*

* These components are only for S-narrow fixture.

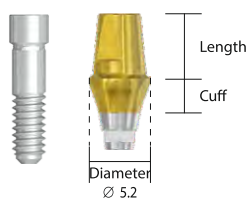
* ISCS16S : S-Narrow(Ø3.2)

• Diameter $\varnothing$ 4.5



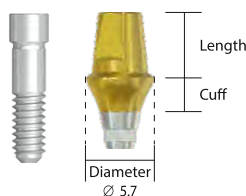
Cuff(mm)		1.0	2.0	3.0	4.0	5.0
Length	4.0mm	ISAH4140	ISAH4240	ISAH4340	ISAH4440	ISAH4540
	5.5mm	ISAH415	ISAH425	ISAH435	ISAH445	ISAH455
	7.0mm	ISAH417	ISAH427	ISAH437	ISAH447	ISAH457

• Diameter $\varnothing$ 5.2



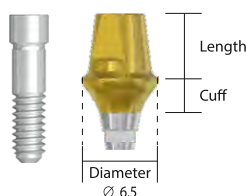
Cuff(mm)		1.0	2.0	3.0	4.0	5.0
Length	4.0mm	ISAH5140	ISAH5240	ISAH5340	ISAH5440	ISAH5540
	5.5mm	ISAH515	ISAH525	ISAH535	ISAH545	ISAH555
	7.0mm	ISAH517	ISAH527	ISAH537	ISAH547	ISAH557

• Diameter $\varnothing$ 5.7



Cuff(mm)		1.0	2.0	3.0	4.0	5.0
Length	4.0mm	ISAH6140	ISAH6240	ISAH6340	ISAH6440	ISAH6540
	5.5mm	ISAH615	ISAH625	ISAH635	ISAH645	ISAH655
	7.0mm	ISAH617	ISAH627	ISAH637	ISAH647	ISAH657

• Diameter $\varnothing$ 6.5



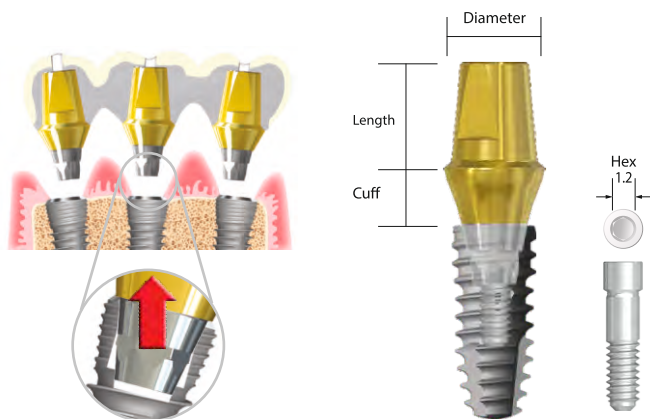
Cuff(mm)		1.0	2.0	3.0	4.0	5.0
Length	4.0mm	ISAH7140	ISAH7240	ISAH7340	ISAH7440	ISAH7540
	5.5mm	ISAH715	ISAH725	ISAH735	ISAH745	ISAH755

* Scale 1 : 1,1

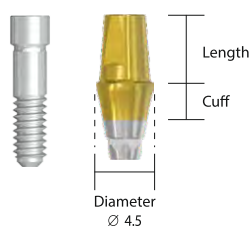
IS Cemented Abutment (SCR[®] Type)

Abutment for screw-cement retained prosthesis

- Short hex design, Retrievable within 20° between implants
- Customizable by grinding (need to remain at least 3mm of abutment length above fixture platform)
- Abutment Screw (ISCS20) included, Tightening Torque : 30 Ncm

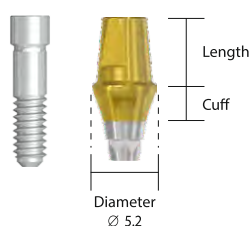


• Diameter Ø 4.5



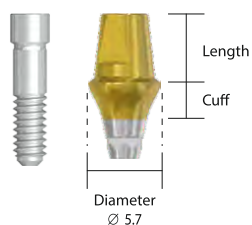
Cuff(mm)		1.0	2.0	3.0	4.0	5.0
Length	4.0mm	ISAS4140	ISAS4240	ISAS4340	ISAS4440	ISAS4540
	5.5mm	ISAS415	ISAS425	ISAS435	ISAS445	ISAS455
	7.0mm	ISAS417	ISAS427	ISAS437	ISAS447	ISAS457

• Diameter Ø 5.2



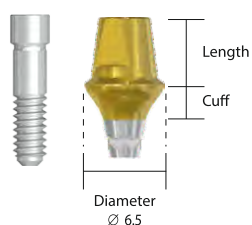
Cuff(mm)		1.0	2.0	3.0	4.0	5.0
Length	4.0mm	ISAS5140	ISAS5240	ISAS5340	ISAS5440	ISAS5540
	5.5mm	ISAS515	ISAS525	ISAS535	ISAS545	ISAS555
	7.0mm	ISAS517	ISAS527	ISAS537	ISAS547	ISAS557

• Diameter Ø 5.7



Cuff(mm)		1.0	2.0	3.0	4.0	5.0
Length	4.0mm	ISAS6140	ISAS6240	ISAS6340	ISAS6440	ISAS6540
	5.5mm	ISAS615	ISAS625	ISAS635	ISAS645	ISAS655
	7.0mm	ISAS617	ISAS627	ISAS637	ISAS647	ISAS657

• Diameter Ø 6.5

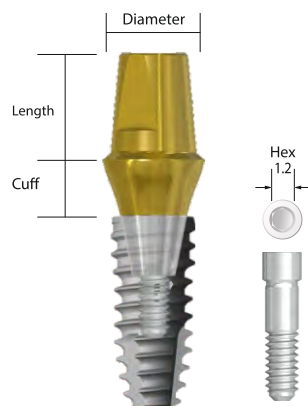


Cuff(mm)		1.0	2.0	3.0	4.0	5.0
Length	4.0mm	ISAS7140	ISAS7240	ISAS7340	ISAS7440	ISAS7540
	5.5mm	ISAS715	ISAS725	ISAS735	ISAS745	ISAS755

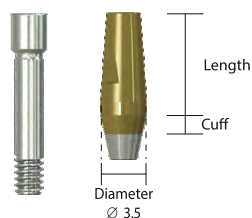
IS Cemented Abutment (Non-Hex Type)

Cementable or Screw-retained abutment for multiple or bridges

- Customizable by grinding (need to remain at least 3mm of abutment length above fixture platform)
- Abutment Screw (ISCS20) included, Tightening Torque : 30 Ncm



• Diameter Ø 3.5

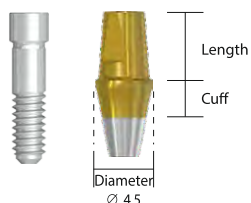


Cuff	3.0	4.0	5.0	7.0
Length(mm)	7.0 mm			
Product name	ISAN3537*	ISAN3547*	ISAN3557*	ISAN3577*

* These components are only for S-narrow fixture.

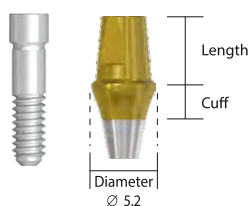
* ISCS165 : S-Narrow (Ø 3.2)

• Diameter Ø 4.5



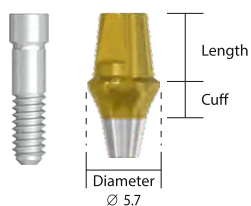
Cuff(mm)		1.0	2.0	3.0	4.0	5.0
Length	4.0mm	ISAN4140	ISAN4240	ISAN4340	ISAN4440	ISAN4540
	5.5mm	ISAN415	ISAN425	ISAN435	ISAN445	ISAN455
	7.0mm	ISAN417	ISAN427	ISAN437	ISAN447	ISAN457

• Diameter Ø 5.2



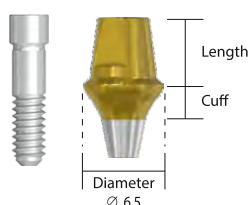
Cuff(mm)		1.0	2.0	3.0	4.0	5.0
Length	4.0mm	ISAN5140	ISAN5240	ISAN5340	ISAN5440	ISAN5540
	5.5mm	ISAN515	ISAN525	ISAN535	ISAN545	ISAN555
	7.0mm	ISAN517	ISAN527	ISAN537	ISAN547	ISAN557

• Diameter Ø 5.7



Cuff(mm)		1.0	2.0	3.0	4.0	5.0
Length	4.0mm	ISAN6140	ISAN6240	ISAN6340	ISAN6440	ISAN6540
	5.5mm	ISAN615	ISAN625	ISAN635	ISAN645	ISAN655
	7.0mm	ISAN617	ISAN627	ISAN637	ISAN647	ISAN657

• Diameter Ø 6.5



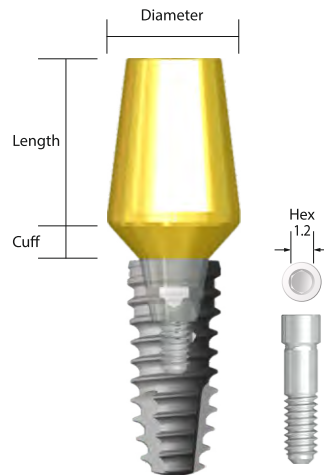
Cuff(mm)		1.0	2.0	3.0	4.0	5.0
Length	4.0mm	ISAN7140	ISAN7240	ISAN7340	ISAN7440	ISAN7540
	5.5mm	ISAN715	ISAN725	ISAN735	ISAN745	ISAN755

* Scale 1 : 1,1

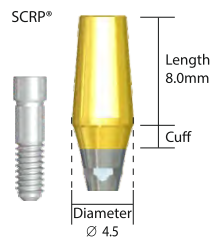
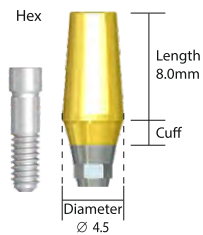
IS Shapable Abutment

Customizable by grinding (need to remain at least 3mm of abutment length above fixture platform)

- Abutment Screw (ISCS20) included, Tightening Torque : 30 Ncm

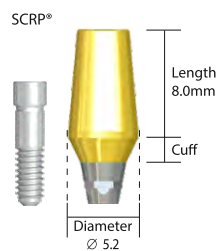
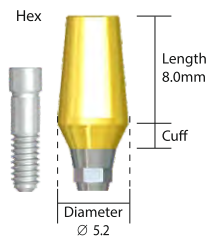


• Diameter $\varnothing 4.5$



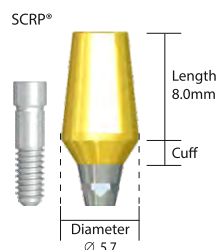
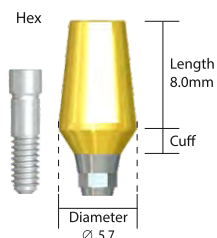
Cuff(mm)	2.0	4.0
Hex	ISSH428	ISSH448
SCRP®	ISSS428	ISSS448

• Diameter $\varnothing 5.2$



Cuff(mm)	2.0	4.0
Hex	ISSH528	ISSH548
SCRP®	ISSS528	ISSS548

• Diameter $\varnothing 5.7$



Cuff(mm)	2.0	4.0
Hex	ISSH628	ISSH648
SCRP®	ISSS628	ISSS648

• Diameter $\varnothing 6.5$

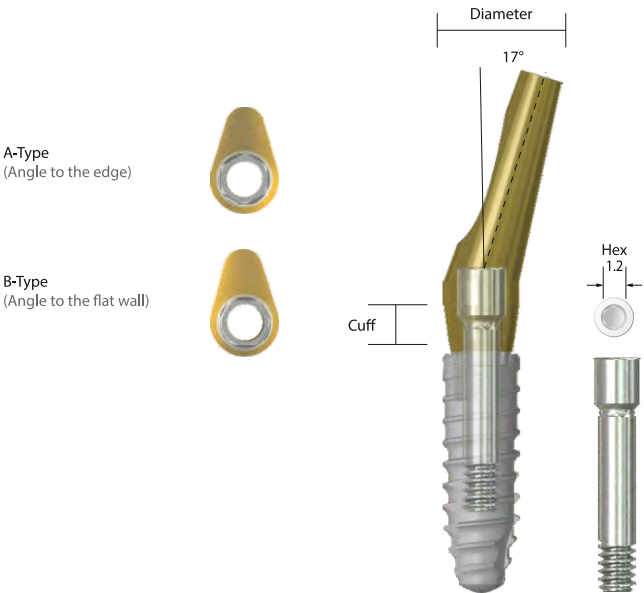


Cuff(mm)	2.0	4.0
Hex	ISSH728	ISSH748
SCRP®	ISSS728	ISSS748

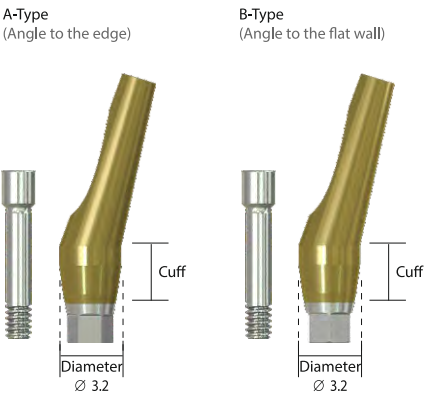
IS Angled Abutment

Customizable by grinding. Can be positioned in 12 directions by selecting A or B type

• Abutment Screw(ISC16S) included, Tightening Torque : 30 Ncm



• Diameter $\varnothing$ 3.2



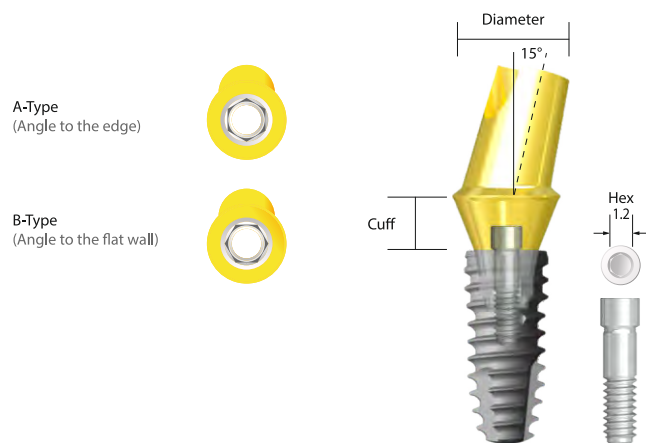
		
Type	A	B
Cuff(mm)	3.0	
Product name	ISAHA1739*	ISAHB1739*

* These components are only for S-narrow fixture.

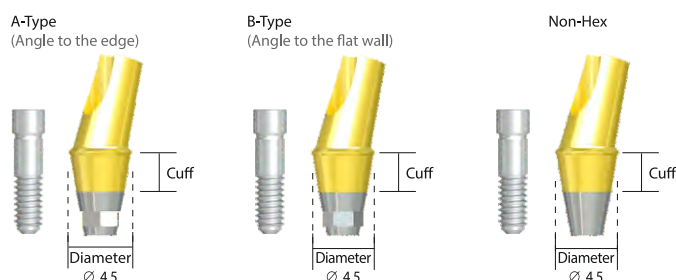
IS Angled Abutment

Customizable by grinding. Can be positioned in 12 directions by selecting A or B type

- Abutment Screw (ISCS20) included, Tightening Torque : 30 Ncm

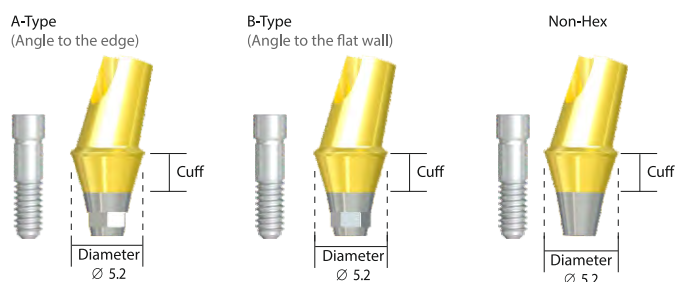


• Diameter $\varnothing 4.5$



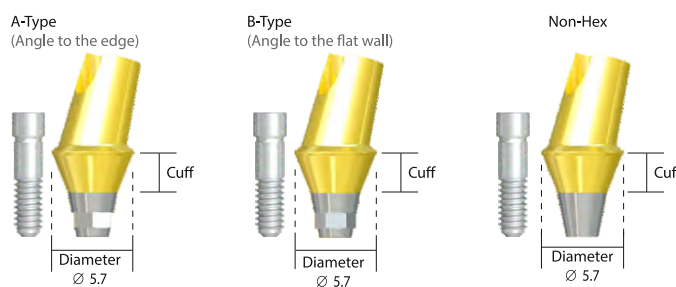
Cuff(mm)	2.0	3.0	4.0
A Type	ISAHA1427	ISAHA1437	ISAHA1447
B Type	ISAHB1427	ISAHB1437	ISAHB1447
Non-Hex	ISANA1427	ISANA1437	ISANA1447

• Diameter $\varnothing 5.2$



Cuff(mm)	2.0	3.0	4.0
A Type	ISAHA1527	ISAHA1537	ISAHA1547
B Type	ISAHB1527	ISAHB1537	ISAHB1547
Non-Hex	ISANA1527	ISANA1537	ISANA1547

• Diameter $\varnothing 5.7$

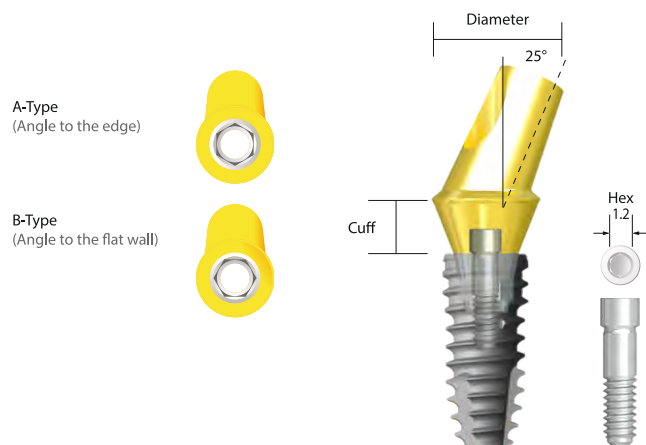


Cuff(mm)	2.0	3.0	4.0
A Type	ISAHA1627	ISAHA1637	ISAHA1647
B Type	ISAHB1627	ISAHB1637	ISAHB1647
Non-Hex	ISANA1627	ISANA1637	ISANA1647

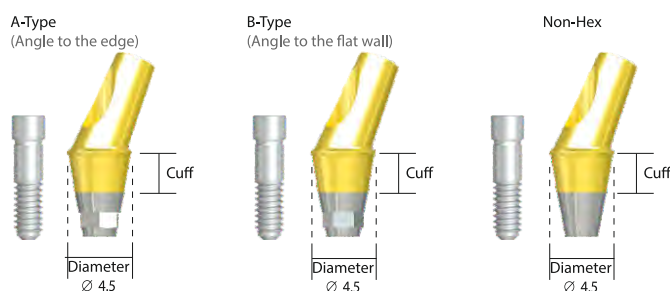
IS Angled Abutment

Customizable by grinding. Can be positioned in 12 directions by selecting A or B type

- Abutment Screw (ISCS20) included, Tightening Torque : 30 Ncm

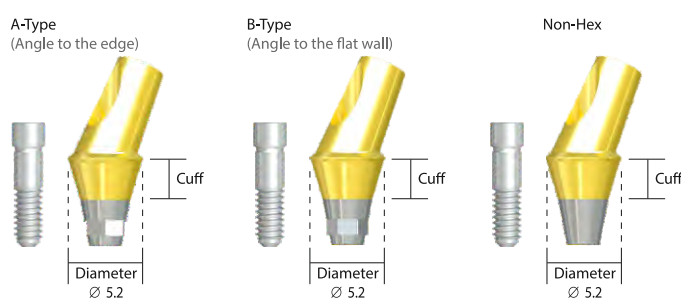


• Diameter $\varnothing 4.5$



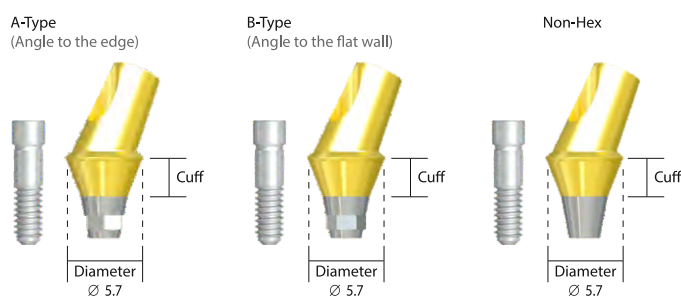
			
Cuff(mm)	2.0	3.0	4.0
A Type	ISAHA2427	ISAHA2437	ISAHA2447
B Type	ISAHB2427	ISAHB2437	ISAHB2447
Non-Hex	ISANA2427	ISANA2437	ISANA2447

• Diameter $\varnothing 5.2$



			
Cuff(mm)	2.0	3.0	4.0
A Type	ISAHA2527	ISAHA2537	ISAHA2547
B Type	ISAHB2527	ISAHB2537	ISAHB2547
Non-Hex	ISANA2527	ISANA2537	ISANA2547

• Diameter $\varnothing 5.7$

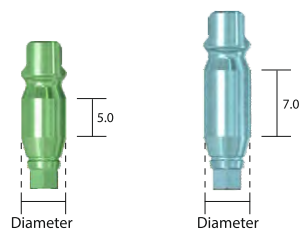


			
Cuff(mm)	2.0	3.0	4.0
A Type	ISAHA2627	ISAHA2637	ISAHA2647
B Type	ISAHB2627	ISAHB2637	ISAHB2647
Non-Hex	ISANA2627	ISANA2637	ISANA2647

* Scale 1 : 1,1

S-narrow PickCap Impression Coping

• S-narrow PickCap Impression Coping



Diameter	Ø3.5	
Cuff(mm)	5.0	7.0
Product name	ISSNPCI3505C*	ISSNPCI3507C*

* These components are only for S-narrow fixture.
※ PCISC01, ISPCIS16 included

• PickCap Impression Cap (Small)



Product name	PCISC01
--------------	---------

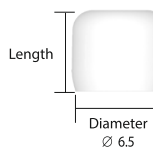
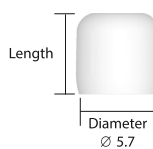
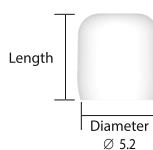
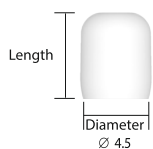
• S-narrow PickCap Impression Coping Screw



Product name	ISPCIS16
--------------	----------

Components for Abutment Level

Protective Cap



• Diameter Ø 4.5



Length(mm)	4.5	5.5	7.0
Product name	ISPTC445	ISPTC455	ISPTC470

• Diameter Ø 5.2



Length(mm)	4.5	5.5	7.0
Product name	ISPTC545	ISPTC555	ISPTC570

• Diameter Ø 5.7



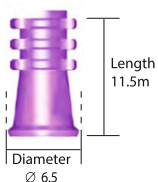
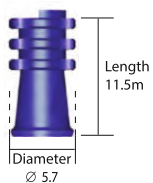
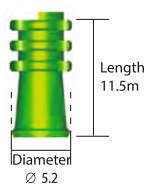
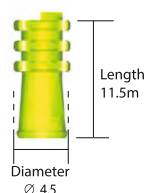
Length(mm)	4.5	5.5	7.0
Product name	ISPTC645	ISPTC655	ISPTC670

• Diameter Ø 6.5



Length(mm)	4.5	5.5	7.0
Product name	ISPTC745	ISPTC755	ISPTC770

Impression Cap



• Diameter Ø 4.5



Product name	ISPIC411
--------------	----------

• Diameter Ø 5.2



Product name	ISPIC511
--------------	----------

• Diameter Ø 5.7



Product name	ISPIC611
--------------	----------

• Diameter Ø 6.5

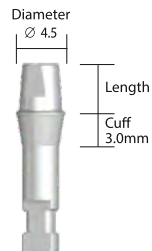


Product name	ISPIC711
--------------	----------

* Scale 1 : 1,1

Components for Abutment Level

Lab Analog



• Diameter Ø 4.5



Length(mm)	4.0	5.5	7.0
Product name	ISLA440	ISLA455	ISLA470

• Diameter Ø 5.2



Length(mm)	4.0	5.5	7.0
Product name	ISLA540	ISLA555	ISLA570

• Diameter Ø 5.7



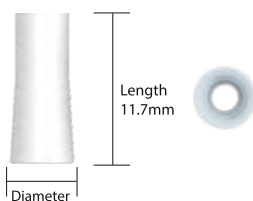
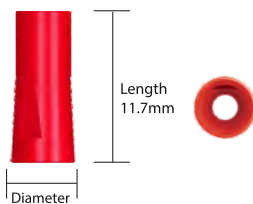
Length(mm)	4.0	5.5	7.0
Product name	ISLA640	ISLA655	ISLA670

• Diameter Ø 6.5



Length(mm)	4.0	5.5	7.0
Product name	ISLA740	ISLA755	ISLA770

Plastic Coping



Hex



Diameter(ø)	4.5	5.2	5.7	6.5
Product name	ISPC410	ISPC510	ISPC610	ISPC710

Non-Hex

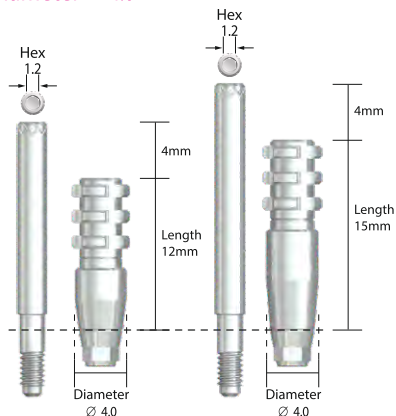


Diameter(ø)	4.5	5.2	5.7	6.5
Product name	ISPCN410	ISPCN510	ISPCN610	ISPCN710

Components for Fixture Level

Pick-up Impression Coping

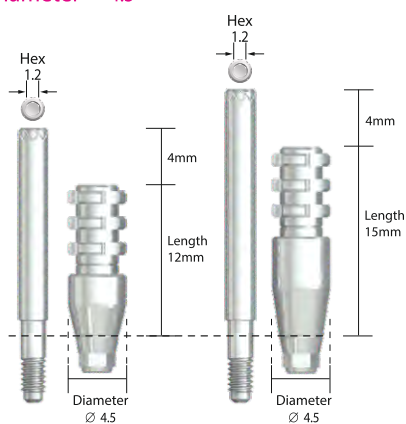
• Diameter $\varnothing$ 4.0



Type	Hex	SCR*	Non-Hex
Short	ISIPH400	ISIPS400	ISIPN400
Long	ISIPHL400	ISIPSL400	ISIPNL400

* Impression coping Screw included
(Short - ISPI520, Long - ISPI5L20)

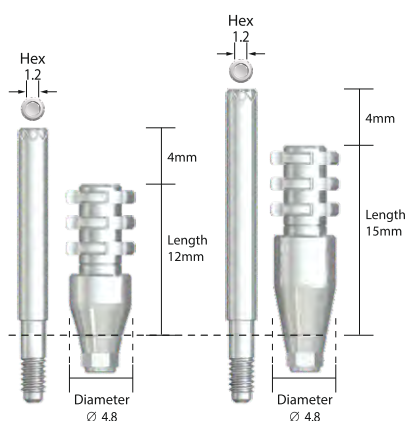
• Diameter $\varnothing$ 4.5



Type	Hex	SCR*	Non-Hex
Short	ISIPH450	ISIPS450	ISIPN450
Long	ISIPHL450	ISIPSL450	ISIPNL450

* Impression coping Screw included
(Short - ISPI520, Long - ISPI5L20)

• Diameter $\varnothing$ 4.8



Type	Hex	SCR*	Non-Hex
Short	ISIPH411	ISIPS411	ISIPN411
Long	ISIPHL411	ISIPSL411	ISIPNL411

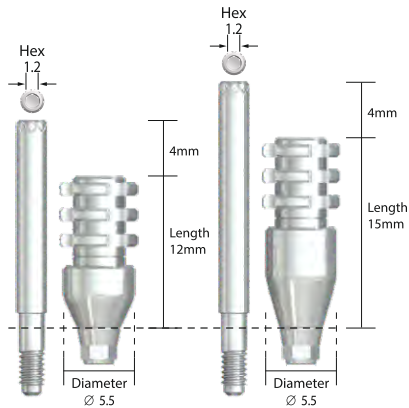
* Impression coping Screw included
(Short - ISPI520, Long - ISPI5L20)

* Scale 1 : 1,1

Components for Fixture Level

Pick-up Impression Coping

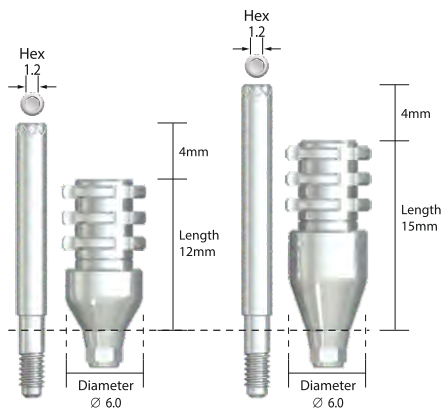
• Diameter Ø 5.5



Type	Hex	SCR ^P *	Non-Hex
Short	ISIPH511	ISIPS511	ISIPN511
Long	ISIPHL511	ISIPSL511	ISIPNL511

* Impression coping Screw included
(Short - ISIPS20, Long - ISIPSL20)

• Diameter Ø 6.0



Type	Hex	SCR ^P *	Non-Hex
Medium	ISIPH611	ISIPS611	ISIPN611
Long	ISIPHL611	ISIPSL611	ISIPNL611

* Impression coping Screw included
(Short - ISIPS20, Long - ISIPSL20)

• Impression Coping Screw

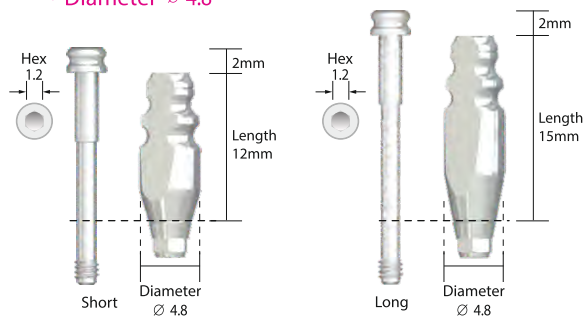


X-Long	ISIPS20L
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Components for Fixture Level

Transfer Impression Coping

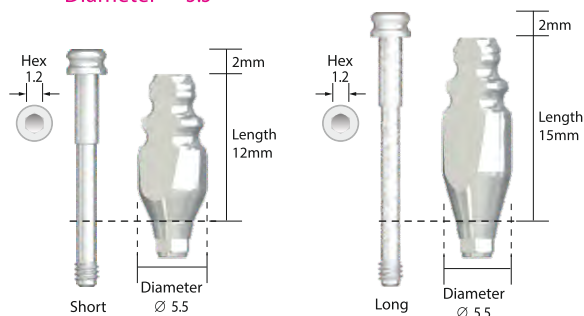
• Diameter $\varnothing$ 4.8



Type	Hex	Non-Hex
Short	ISITH411	ISITN411
Long	ISITHL411	ISITNL411

* Impression coping Screw included
(Short - ISTIS20, Long - ISTISL20)

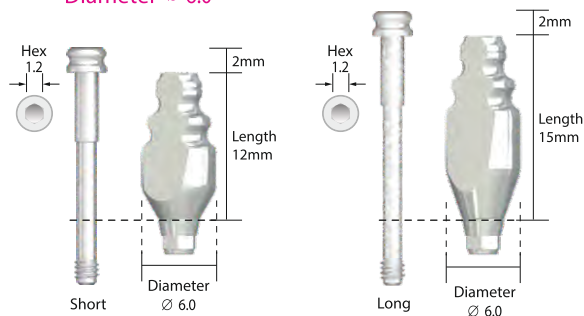
• Diameter $\varnothing$ 5.5



Type	Hex	Non-Hex
Short	ISITH511	ISITN511
Long	ISITHL511	ISITNL511

* Impression coping Screw included
(Short - ISTIS20, Long - ISTISL20)

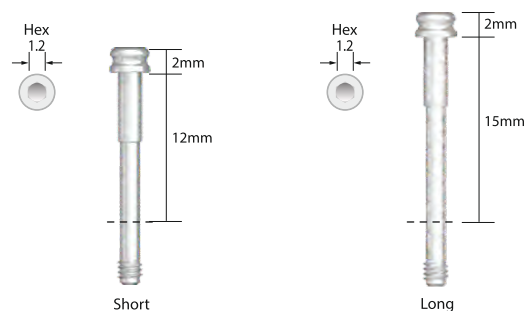
• Diameter $\varnothing$ 6.0



Type	Hex	Non-Hex
Short	ISITH611	ISITN611
Long	ISITHL611	ISITNL611

* Impression coping Screw included
(Short - ISTIS20, Long - ISTISL20)

• Impression Coping Hex Screw



Short	ISTIS20H
Long	ISTISL20H

* Scale 1 : 1,1

Components for Fixture Level

Transfer Impression Coping Positioner

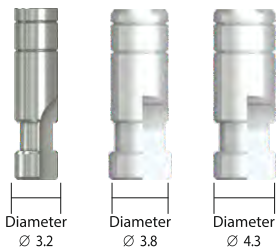


* Connected to transfer impression coping



Product name	FDHSET01
--------------	----------

Lab Analog



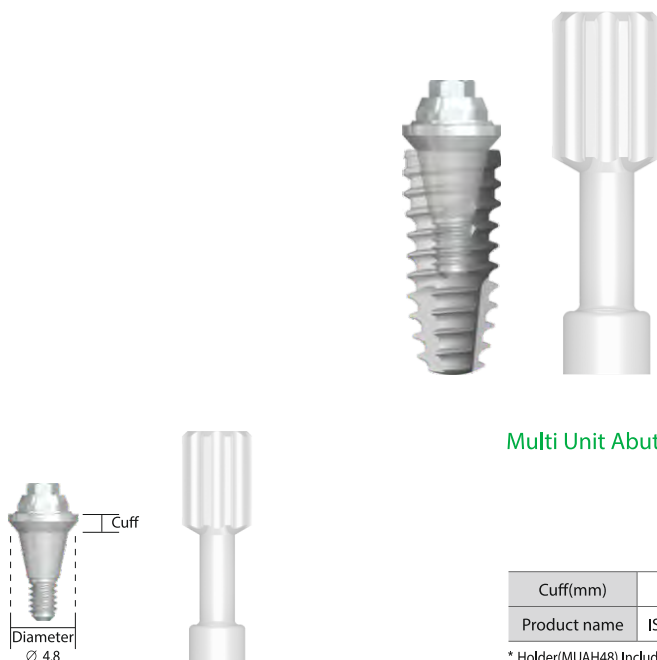
Diameter	3.2	3.8	4.3
Product name	ISLA300	ISLA400	ISLA500

- * ISLA300 : S-Narrow(Ø 3.2)
- * ISLA400 : Narrow(Ø 3.5), All 7.3mm Fixtures
- * ISLA500 : Regular, Wide Fixture

IS Multi Unit Abutment

Screw-retained abutment for multiple or bridges

- Abutment Tightening Torque : 30 Ncm, Cylinder screw 15 Ncm



Multi Unit Abutment



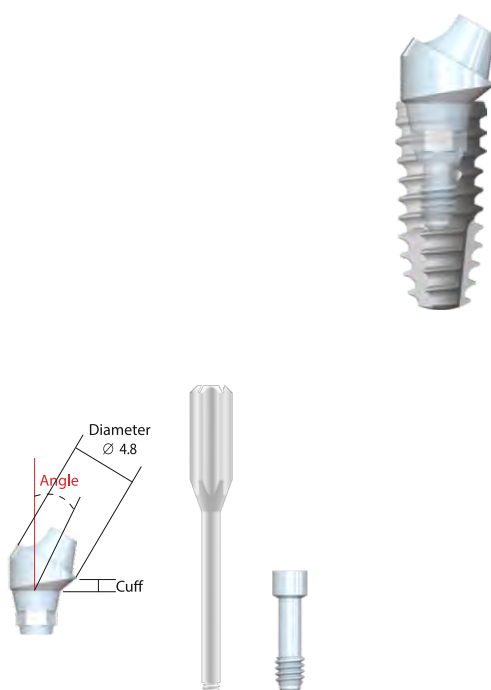
Cuff(mm)	1.0	2.0	3.0	4.0
Product name	ISMUA4810S	ISMUA4820S	ISMUA4830S	ISMUA4840S

* Holder(MUAH48) Included

IS Multi Unit Angled Abutment

Screw-retained abutment for multiple or bridges

- Abutment Tightening Torque : 30 Ncm, Cylinder screw 15 Ncm



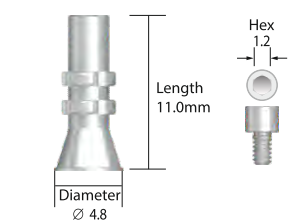
Multi Unit Angled Abutment



Cuff(mm)		1.0	2.0	3.0	4.0
Hex	17°	ISAHMUA1410S	ISAHMUA1420S	ISAHMUA1430S	ISAHMUA1440S
	30°	ISAHMUA3410S	ISAHMUA3420S	ISAHMUA3430S	ISAHMUA3440S
Non-Hex	17°	ISANMUA1410S	ISANMUA1420S	ISANMUA1430S	ISANMUA1440S
	30°	ISANMUA3410S	ISANMUA3420S	ISANMUA3430S	ISANMUA3440S

* Holder Included

* Scale 1 : 1,1

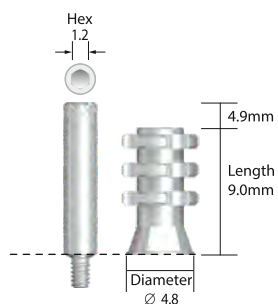


Temporary Cylinder, Non-Hex



Length(mm)	11.0
Product name	MUATPCN48

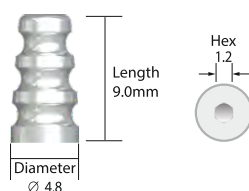
* Cylinder Screw(MUAS 14) Included



Pick-up Impression Coping



Length(mm)	9.0
Product name	MUAIP48



Transfer Impression Coping



Length(mm)	9.0
Product name	MUAIT48

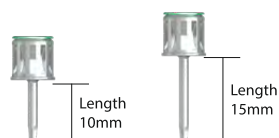


Lab Analog



Product name	MUALA48
--------------	---------

1.2 Hex Driver

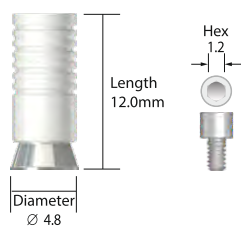


Length(mm)	10mm	15mm
Product name	HD1210S	HD1215S

Multi Unit Abutment Driver



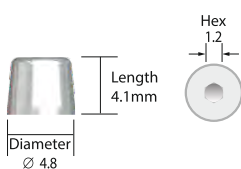
Product name	MUAD48S
--------------	---------



CCM Cylinder, Non-Hex



Length(mm)	12.0
Product name	MUACCN48

* Cylinder Screw(MUAS 14) Included
* available separately

Healing Cap

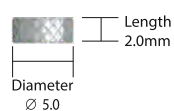
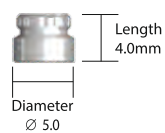
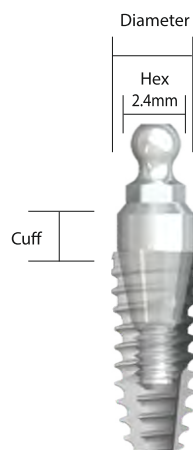


Length(mm)	4.1
Product name	MUAHC48

IS Ball Abutment

Implant over-denture ball attachment system

- Compensation degree : Max 20° between implants
- Abutment Tightening Torque : 30 Ncm



Ball Abutment



Cuff(mm)	1.0	2.0	3.0	4.0
Product name	ISABA100	ISABA200	ISABA300	ISABA400

* Ball Abutment Driver(BADH24) Required

Housing



Product name	BAH40
--------------	-------

* O-ring(BAORING) 5ea and O-ring(BAOIMP) 1ea Included

Retainer



Product name	BAR20
--------------	-------

* In case of occlusion interval is lower, use retainer instead of housing

* O-ring(BAORING) 5ea and O-ring(BAOIMP) 1ea Included

* Scale 1 : 1,1

IS Ball Abutment



O-Ring (Clinical)



Product name	BAORING
--------------	---------

* 3ea Included



O-Ring (Lab)



Product name	BAOIMP
--------------	--------

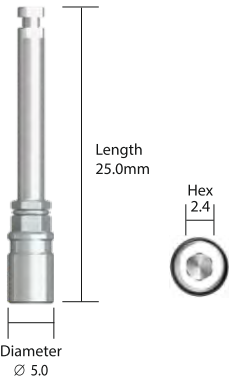
- * 3ea Included
- * Prevents the resin flowing into the under of Housing or Retainer
1. while making a final resin denture at laboratory.
 2. while inserting Housing or Retainer within denture directly at the office.



Ball Lab Analog



Product name	BALA350
--------------	---------



Ball Abutment Driver



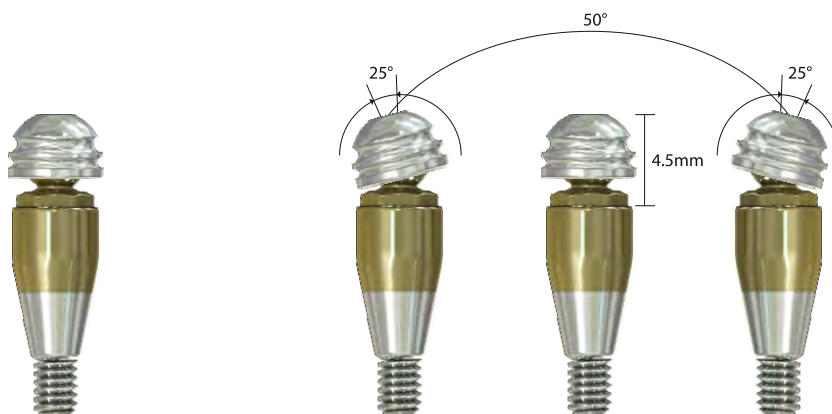
Product name	BADH24
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SNAFFIT



KAINOS Attachment System for Over-Denture

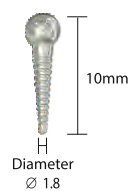
- Socket structure facilitates angular adjustment and removal.
- Compensation degree : Max 50° between implants
- Abutment Tightening Torque : 40Ncm



Snaffit Abutment



Cuff(mm)	1.0	2.0	3.0	4.0	5.0	6.0	7.0
Product name	BSM1	BSM2	BSM3	BSM4	BSM5	BSM6	BSM7

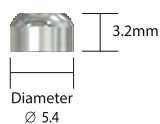


Natural Tooth Male



Product name	BNM
--------------	-----

* Cemented to Root Canal or Locked to Casted Cap

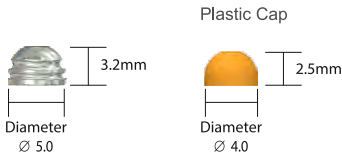


Impression Cap

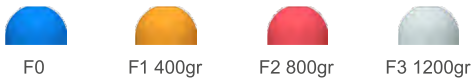


Product name	KBI
--------------	-----

SNAFFIT



Female Set



Product name	KBH
--------------	-----

* Set : Plastic Cap (F1, F2, F3) 3ea and Block-out O-ring (KBOR) 1ea included



Parallel Pin



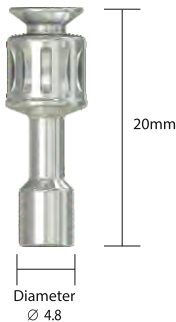
Product name	KBP
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Ball Lab Analog



Product name	BSA
--------------	-----



Attachment Adapter Wrench



Product name	AAWP
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Neobiotech

S-Mini IMPLANT SYSTEM

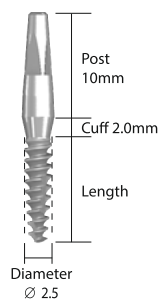
S-Mini Cemented type / S-Mini Ball type

Contents

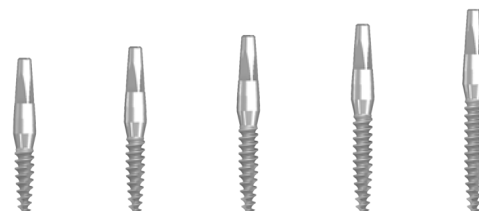
S-Mini Implant System	S-Mini Fixture - Cement Type	50
	S-Mini Fixture - Ball Type	51
	Prosthetic Flow Chart	52
	S-Mini Components	53



S-Mini Fixture - Cement Type (RBM Surface)

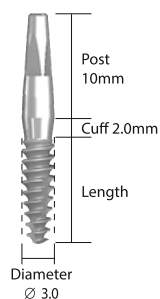


Diameter Ø 2.5

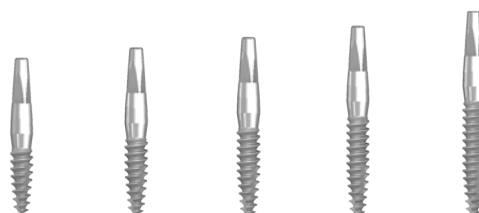


Length(mm)	8.5	10.0	11.5	13.0	15.0
Product name	MI2508L	MI2510L	MI2511L	MI2513L	MI2515L

※ Protective Cap Included

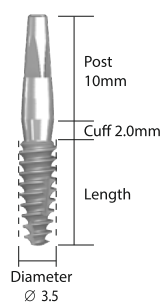


Diameter Ø 3.0

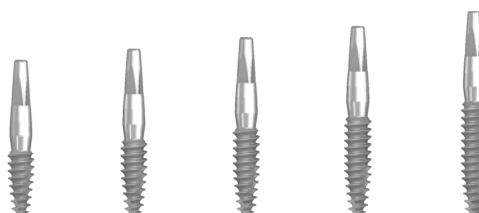


Length(mm)	8.5	10.0	11.5	13.0	15.0
Product name	MI3008L	MI3010L	MI3011L	MI3013L	MI3015L

※ Protective Cap Included



Diameter Ø 3.5



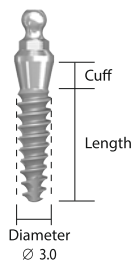
Length(mm)	8.5	10.0	11.5	13.0	15.0
Product name	MI3508L	MI3510L	MI3511L	MI3513L	MI3515L

※ Protective Cap Included

※ All measurements can be different with the actual size

* Scale 1 : 1,1

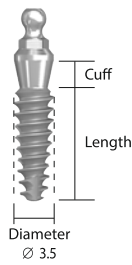
S-Mini Fixture - Ball Type (RBM Surface)



Diameter Ø 3.0



Length(mm)		8.5	10.0	11.5	13.0	15.0
Cuff	3mm	MIB30083	MIB30103	MIB30113	MIB30133	MIB30153



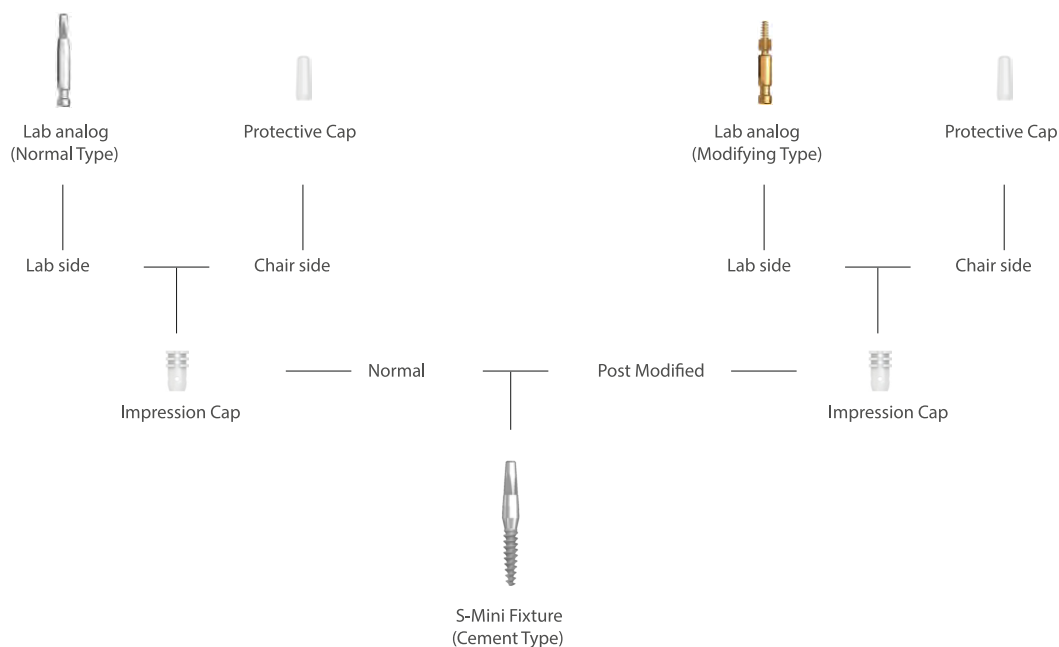
Diameter Ø 3.5



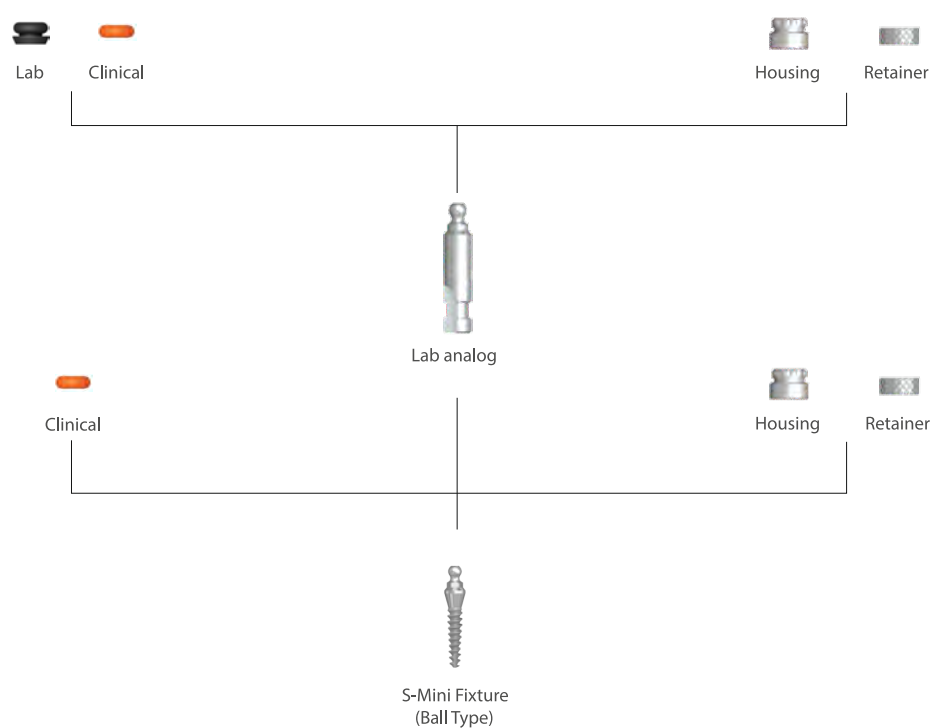
Length(mm)		8.5	10.0	11.5	13.0	15.0
Cuff	3mm	MIB35083	MIB35103	MIB35113	MIB35133	MIB35153

✕All measurements can be different with the actual size

Prosthetic Flow Chart -Cement Type



Prosthetic Flow Chart -Ball Type



* Scale 1 : 1,1

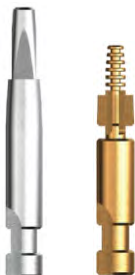
S-Mini Components



Impression Cap



Product name	MICIMP
--------------	--------



Lab Analog - Cement Type



Type	Normal
Product name	MICLAB01



Type	Modifying
Product name	MICLAB02



Diameter
Ø 3.5

Lab Analog - Ball Type



Product name	BALA350
--------------	---------

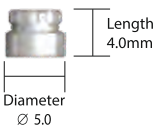


Protective Cap



Product name	MICPTC
--------------	--------

S-Mini Components

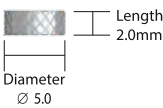


Housing



Product name	BAH40
--------------	-------

* O-ring(BAORING) 5ea and O-ring(BAOIMP) 1ea Included



Retainer



Product name	BAR20
--------------	-------

* In case of occlusion interval is lower, use retainer instead of housing

* O-ring(BAORING) 5ea and O-ring(BAOIMP) 1ea Included



O-ring (Clinical)



Product name	BAORING
--------------	---------

* 3ea Included



O-ring (Lab)



Product name	BAOIMP
--------------	--------

- * 3ea Included
- * Prevents the resin flowing into the under of Housing or Retainer
1. while making a final resin denture at laboratory.
 2. while inserting Housing or Retainer within denture directly at the office.

The image features three wireframe trays of surgical instruments, each containing various tools like scalpels, forceps, and probes. The trays are arranged in a 3D perspective, with one in the foreground and two in the background, creating a sense of depth. The wireframe design is light gray, and the instruments are dark gray.

Neobiotech **SURGICAL KIT**

Neo Master Kit / Neo Surgical Kit / IS Full Kit / S-Mini Kit / S-Wide Kit / S-Narrow Kit / Neo NaviGuide Kit /
Ridge Wider Kit / Neo Surgical Accessory Kit / Neo Prosthetic Kit / Neo Prosthetic Planning Kit /
Neo PickCap Impression Kit

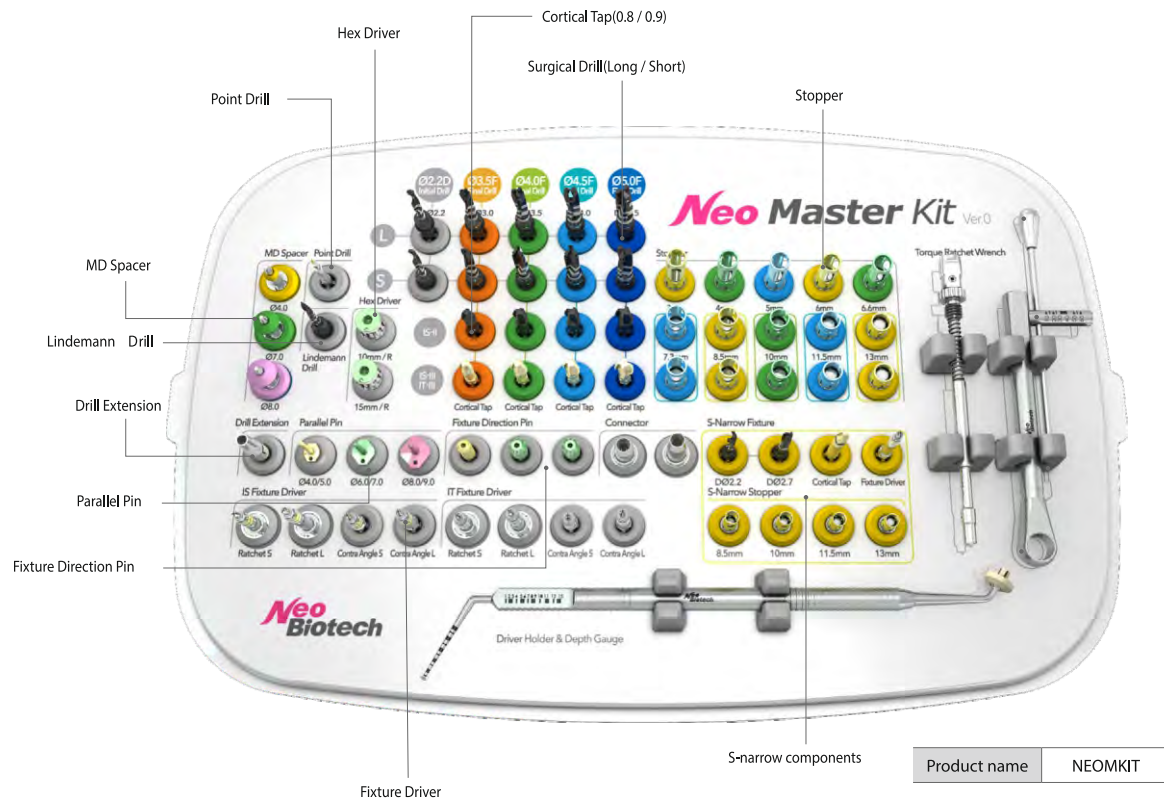
Contents

Surgical Kit	Neo Master Kit	57
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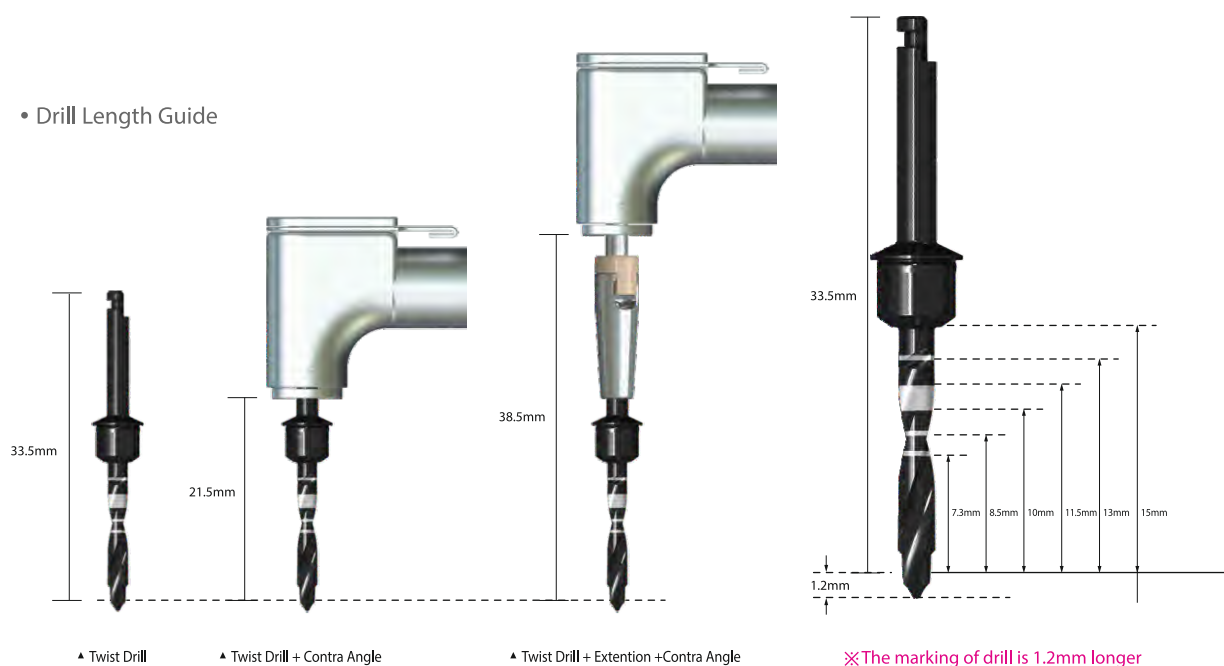


Neo Master Kit

This kit can be used to perform implant surgery for IS-III active, IS-II active, IT-III active.

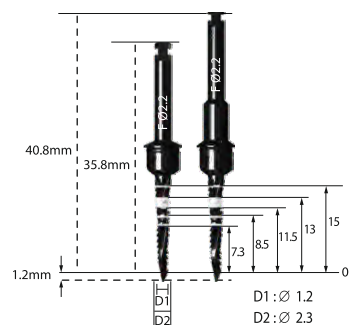


• Drill Length Guide



Neo Master Kit Components

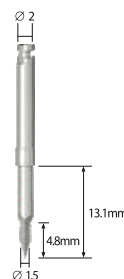
• Lindemann Drill



Diameter	Product name
Ø2.3	LDS23CS*
Ø2.3	LDS23CL*

* Optional

• Point Drill



Diameter	Product name
Ø1.35	PD13

• Initial Drill



Diameter	Type	Product name
Ø2.2	Short	TSD22CS
Ø2.2	Long	TSD22CL

• Drill



Diameter	Type	Product name
Ø3.0	Short	TSD30CS
Ø3.0	Long	TSD30CL
Ø3.5	Short	TSD35CS
Ø3.5	Long	TSD35CL
Ø4.0	Short	TSD40CS
Ø4.0	Long	TSD40CL
Ø4.5	Short	TSD45CS
Ø4.5	Long	TSD45CL

• Stopper

Stopper										
Drilling Length(mm)	4.2	5.2	6.2	7.2	7.8	8.5	9.7	11.2	12.7	14.2
Product name	DS030C	DS040C	DS050C	DS060C	DS066C	DS070C	DS085C	DS100C	DS115C	DS130C

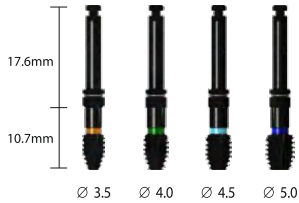
* Only stopper included. Please order Stopper holder(DSHC) separately.



* Scale 1 : 1

Neo Master Kit Components

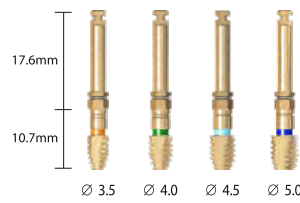
• Cortical Tap (IS-II active)



Diameter	Product name
Ø3.5	CT38S08*
Ø4.0	CT43S08*
Ø4.5	CT45S08*
Ø5.0	CT50S08*

* Optional

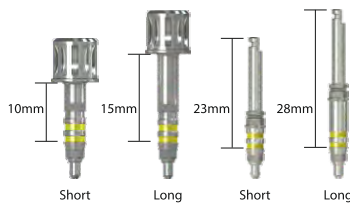
• Cortical Tap (IS-III / IT-III active)



Diameter	Product name
Ø3.5	CT38S09*
Ø4.0	CT43S09*
Ø4.5	CT45S09*
Ø5.0	CT50S09*

* Optional

• IS Fixture Driver



Length	Product name
Ratchet (Short)	ISFD10R*
Ratchet (Long)	ISFD15R*
Contra Angle (Short)	ISFD05C*
Contra Angle (Long)	ISFD05CL*

* Optional

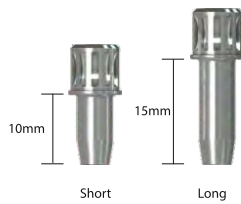
• IT Fixture Driver



Length	Product name
Ratchet (Short)	ITFDO31RS*
Ratchet (Long)	ITFDO31RL*
Contra Angle (Short)	ITFDO31S*
Contra Angle (Long)	ITFDO31L*

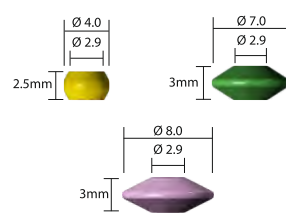
* Optional

• Connector



Length	Product name
Short	RC10
Long	RC15

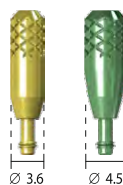
• MD Spacer



Diameter	Product name
Ø4.0	MDS4025
Ø7.0	MDS7030
Ø8.0	MDS8030

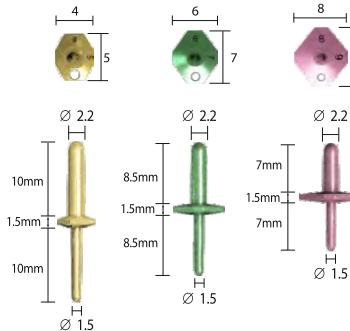
* Only stopper included.
Please order MD Spacer holder(MDSH) separately.

• Direction Pin



Diameter	Product name
Ø3.6	DP36
Ø4.5	DP45

• MD Parallel Pin



Diameter	Product name
Ø4.0 / Ø5.0	MDPP4050
Ø6.0 / Ø7.0	MDPP6070
Ø8.0 / Ø9.0	MDPP8090

Neo Master Kit Components

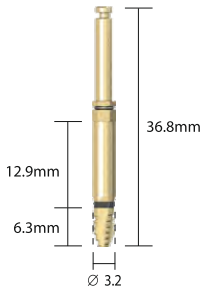
• S-narrow Surgical Drill



Diameter	Product name
Ø2.2	TSD522CL*
Ø2.7	TSD27CL*

* Optional

• S-narrow Cortical Tap



Diameter	Product name
Ø3.2	CT32S09*

* Optional

• S-narrow Drill Stopper



Length(mm)	8.5	10	11.5	13
Product name	DS085CS*	DS100CS*	DS115CS*	DS130CS*

* Only stopper included.
Please order Stopper holder(DSHCS) separately.

• S-narrow Fixture Driver



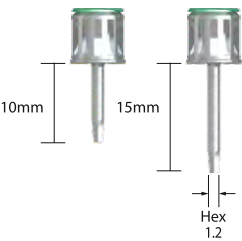
Diameter	Product name
Contra Angle	ISFDSNCL*

* Optional

* Scale 1 : 1

Neo Master Kit Components

• Hex Driver



Length	Product name
10mm	HD1210S
15mm	HD1215S

• Drill Extension



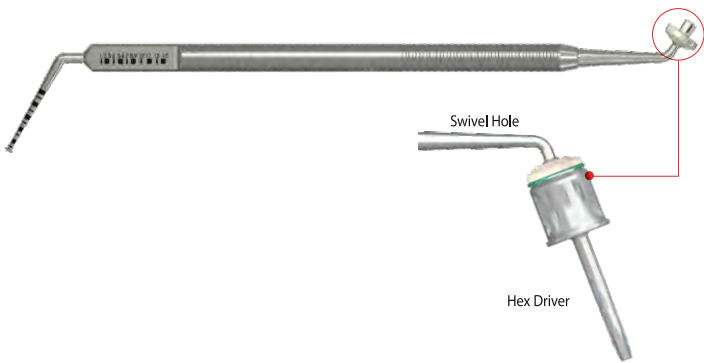
Product name	DE01
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• Torque Ratchet



Product name	TW60
--------------	------

• Driver Holder & Depth Gauge

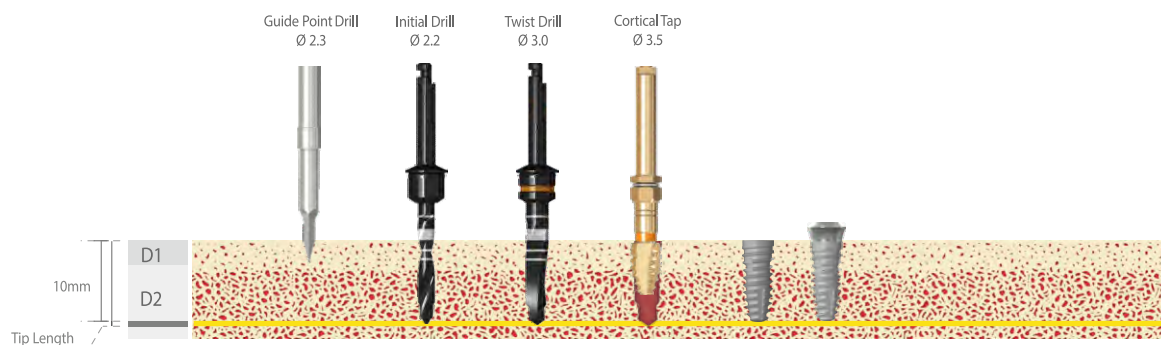


Product name	DHDG
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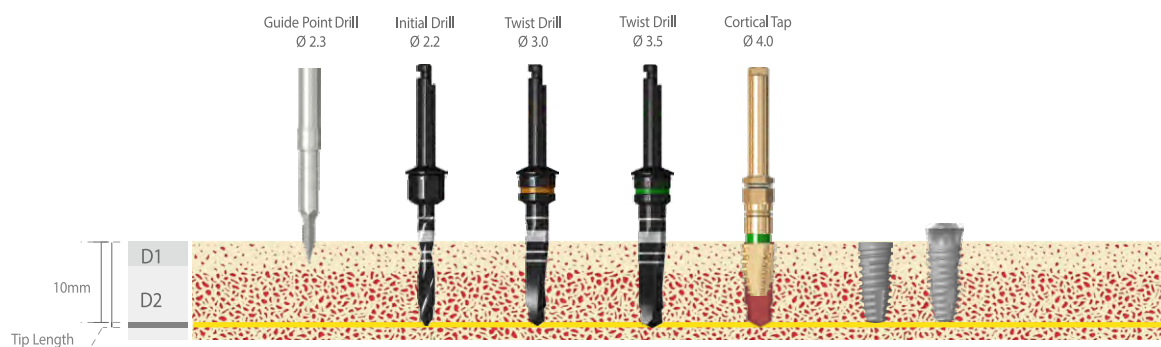
Neo Master Kit – Drilling Sequence

Drilling Speed & Torque

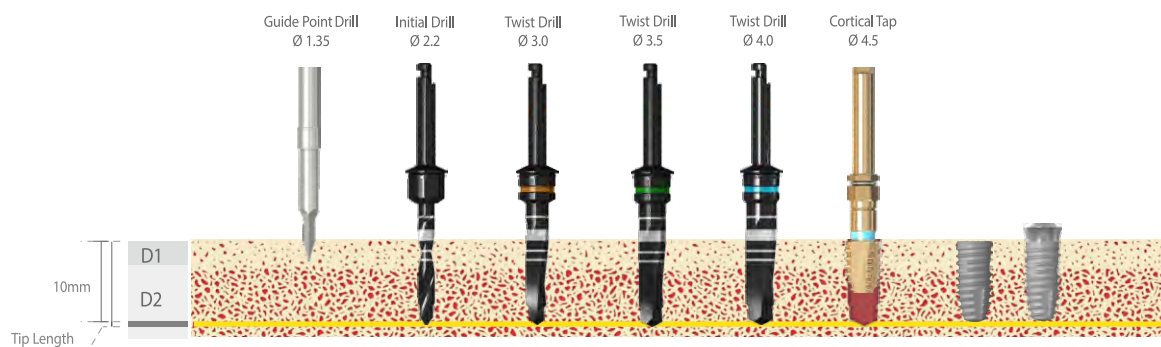
- Guide Point Drill, Initial Drill, Twist Drill : 1,200rpm / 35~45Ncm
Cortical Tap : 50rpm / 50Ncm
- IS-III active(IT-III active) Fixture Ø3.5 X 10mm (D1/D2)



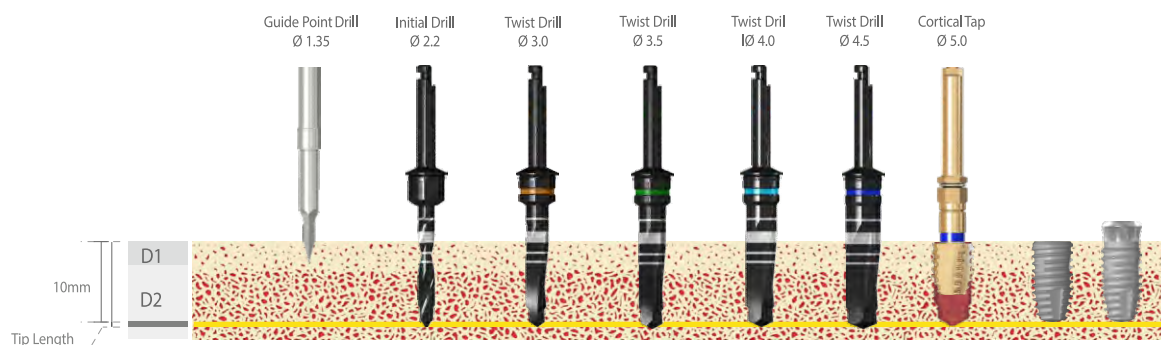
- IS-III active(IT-III active) Fixture Ø4.0 X 10mm (D1/D2)



- IS-III active(IT-III active) Fixture Ø4.5 X 10mm (D1/D2)



- IS-III active(IT-III active) Fixture Ø5.0 X 10mm (D1/D2)

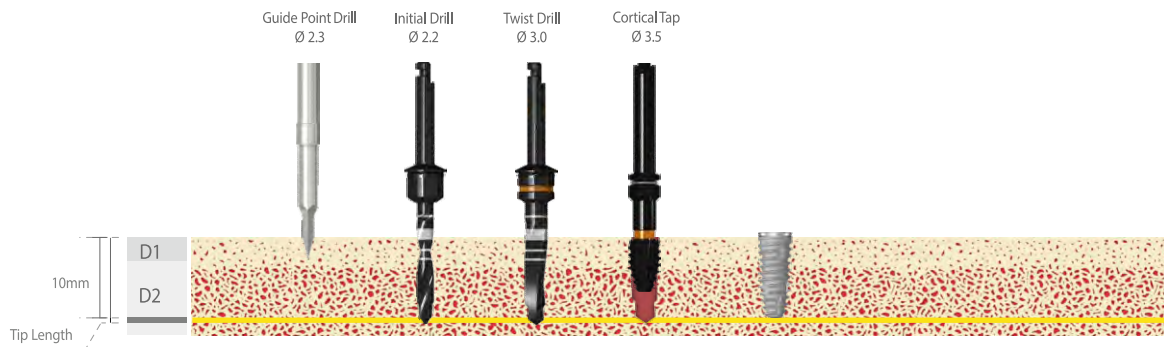


* Scale 1 : 1

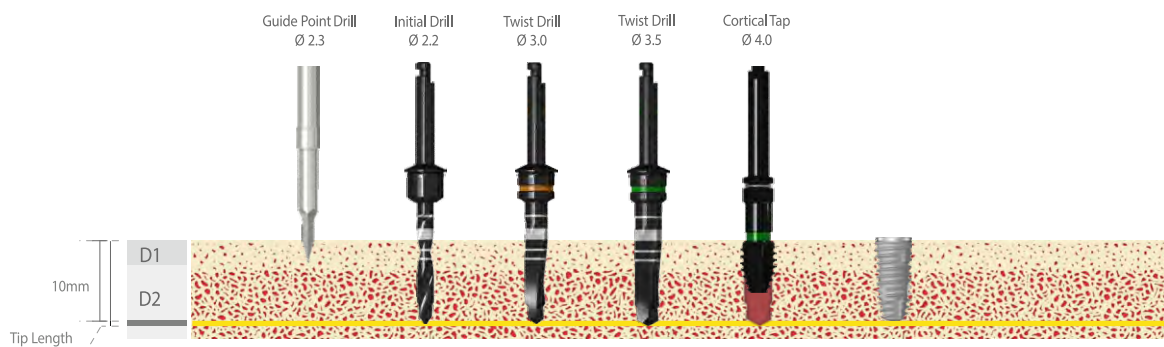
Neo Master Kit – Drilling Sequence

Drilling Speed & Torque

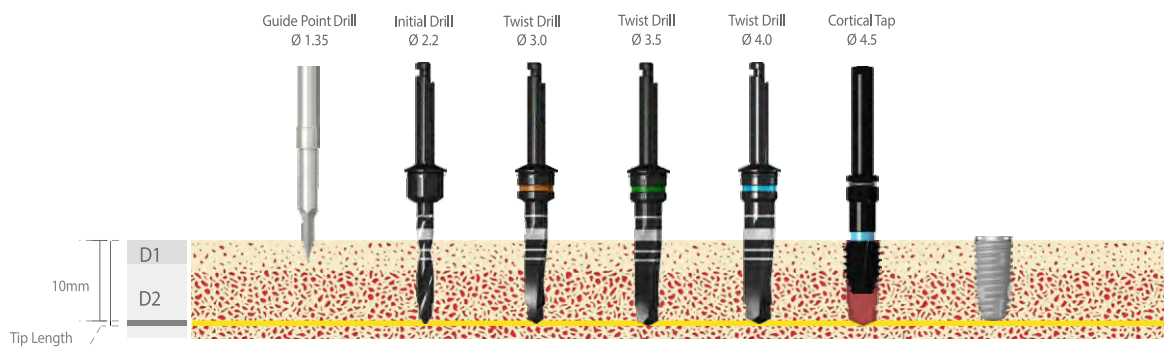
- Guide Point Drill, Initial Drill, Twist Drill : 1,200rpm / 35~45Ncm
Cortical Tap : 50rpm / 50Ncm
- IS-II active Fixture Ø3.5 X 10mm (D1/D2)



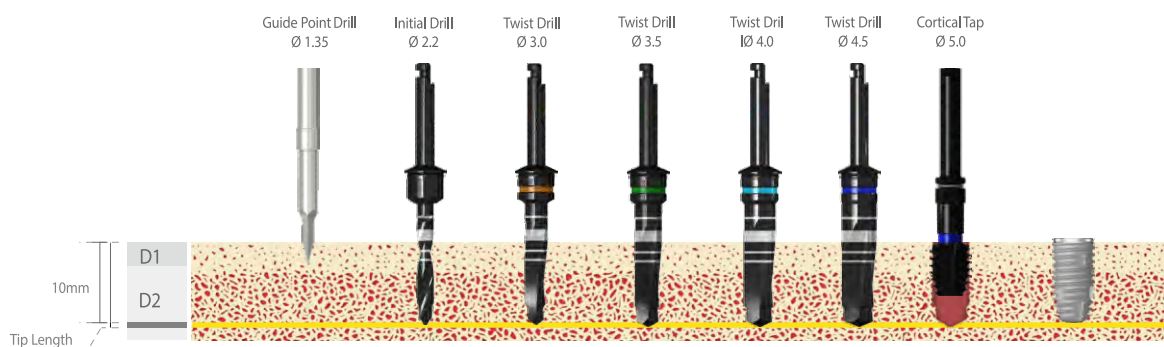
- IS-II active Fixture Ø4.0 X 10mm (D1/D2)



- IS-II active Fixture Ø4.5 X 10mm (D1/D2)



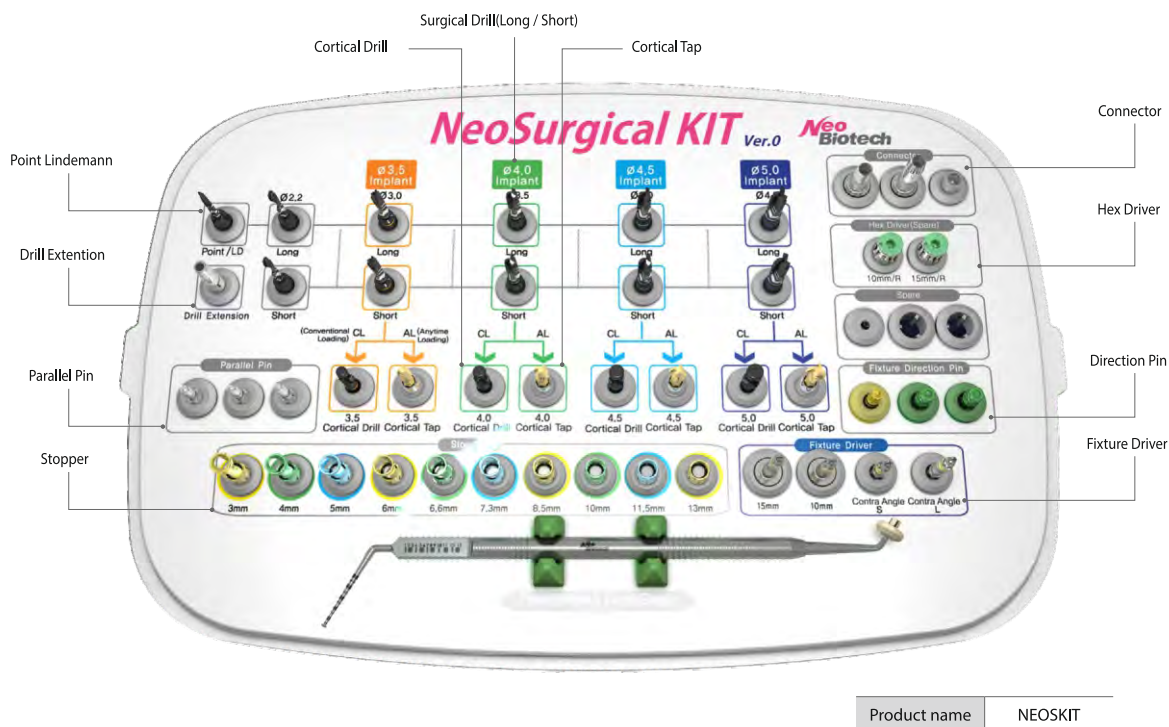
- IS-II active Fixture Ø5.0 X 10mm (D1/D2)



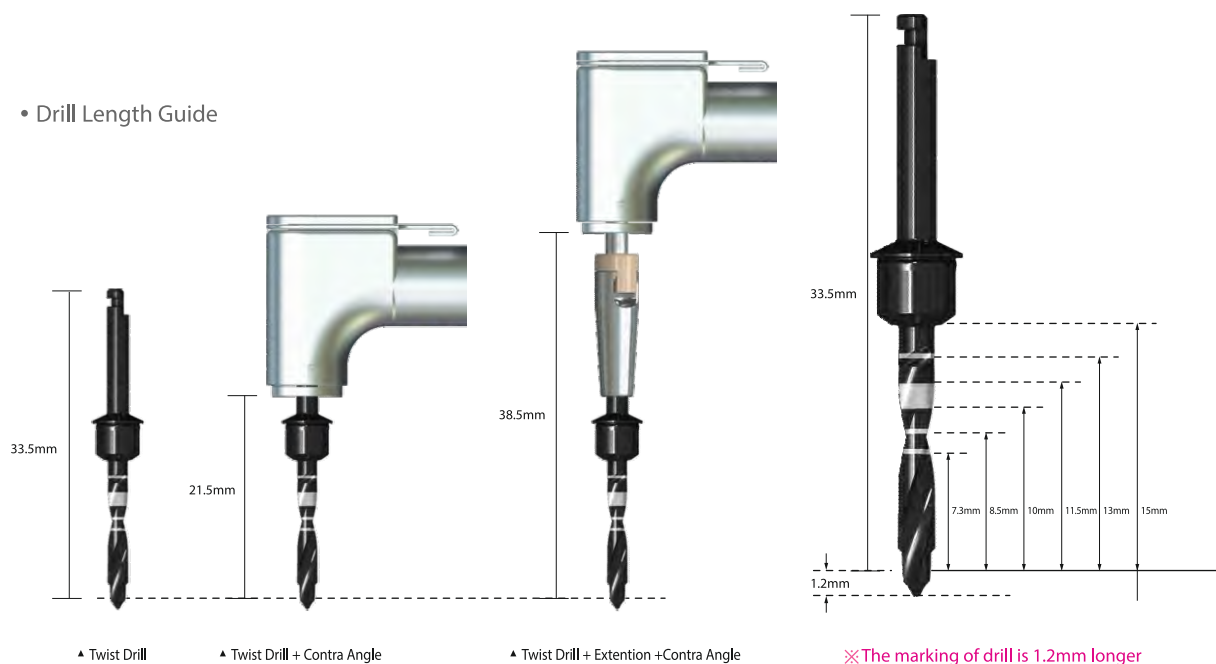
Neo Surgical Kit

This kit can be used to perform implant surgery for IS-III active (Ø3.5~Ø5.0)

For S-Narrow(diameter Ø3.2)·S-Wide(diameter Ø5.5~Ø6.0) implant surgery, S-Narrow·S-Wide Kit additionally required



• Drill Length Guide



* Scale 1 : 1

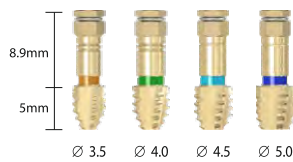
Neo Surgical Kit

• Cortical Drill



Diameter	Product name
Ø3.65	ISCD35F
Ø4.2	ISCD40F
Ø4.4	ISCD45F
Ø4.9	ISCD50F

• Cortical Tap (0.9 Pitch)



Diameter	Product name
Ø3.5	ISTD38S
Ø4.0	ISTD43S
Ø4.5	ISTD45S
Ø5.0	ISTD50S

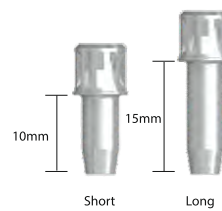
* Only stopper included.
Please order Stopper holder(SGPTSH) separately.

• IS Fixture Driver



Length	Product name
Ratchet (Short)	ISFD10R
Ratchet (Long)	ISFD15R
Contra Angle (Short)	ISFD05C
Contra Angle (Long)	ISFD05CL

• Connector



Ratchet

Length	Product name
Short	RC10
Long	RC15

Contra Angle

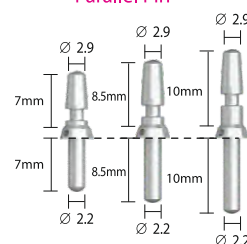
Product name	CAA00
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• Direction Pin



Diameter	Product name
Ø 3.5	DPIS35C
Ø 4.5	DPIS45C

• Parallel Pin



Length	Product name
7.0 mm	PP07F
8.5 mm	PP08F
10.0 mm	PP10F

33.5mm

1.2mm

7.3

8.5

10

11.5

13

15

D1

D2

D1: $\varnothing$ 1.2

D2: $\varnothing$ 2.3

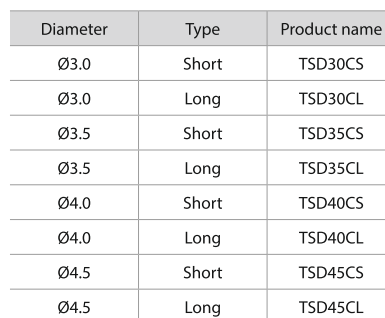


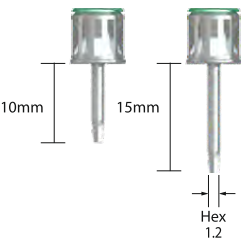
Diagram of a drill bit with dimensions: F Ø3.5 and 10.0. A bracket below the green section is labeled "Drilling Length".

* Only stopper included. Please order Stopper holder(DSHC) separately.

* Scale 1 : 1

Neo Surgical Kit

• Hex Driver



Length	Product name
10mm	HD1210S
15mm	HD1215S

• Drill Extension



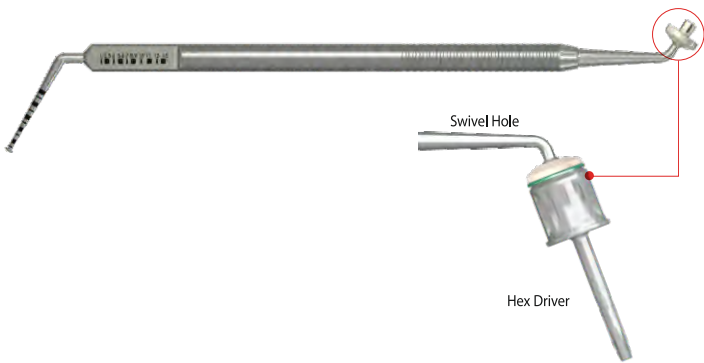
Product name	DE01
--------------	------

• Torque Ratchet



Product name	TW60
--------------	------

• Driver Holder & Depth Gauge



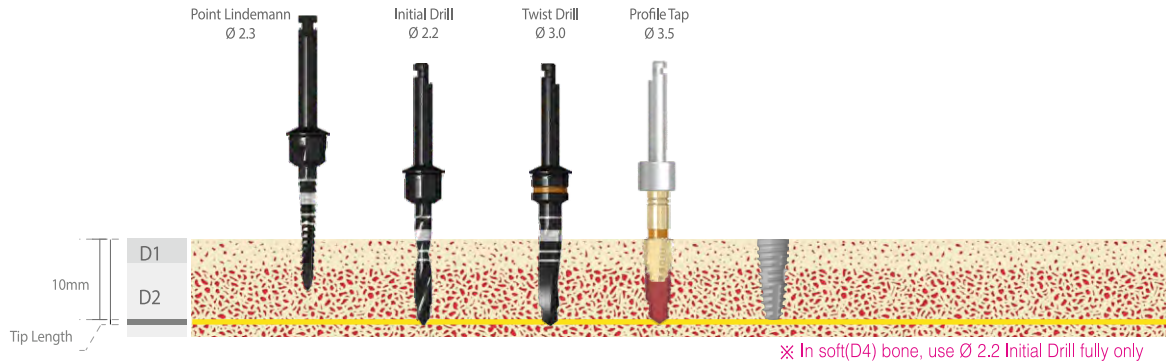
Product name	DHDG
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Neo Surgical Kit - IS-III active Drilling Sequence

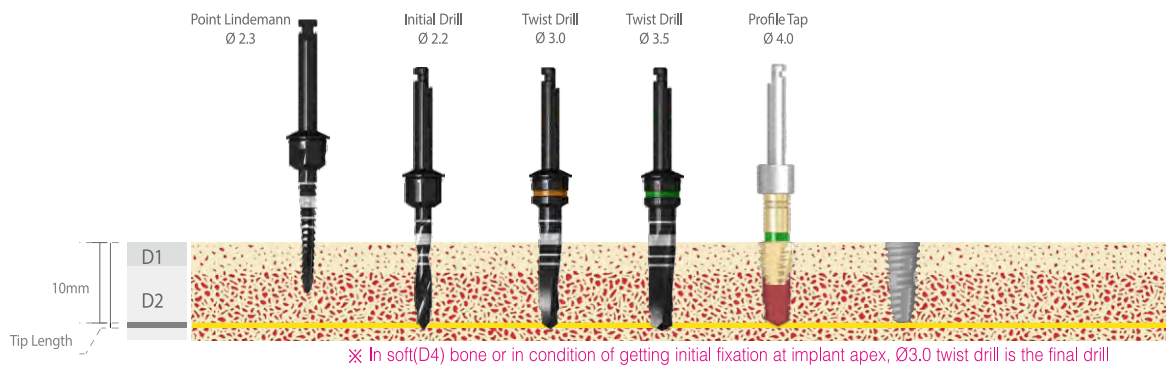
Drilling Speed & Torque

- Point Lindemann, Initial Drill, Twist Drill : 1,200rpm / 35~45Ncm
Cortical Tap / Profile Tap : 50rpm / 50Ncm
Cortical Drill : 1,200rpm / 35~45Ncm (Conventional Loading case)

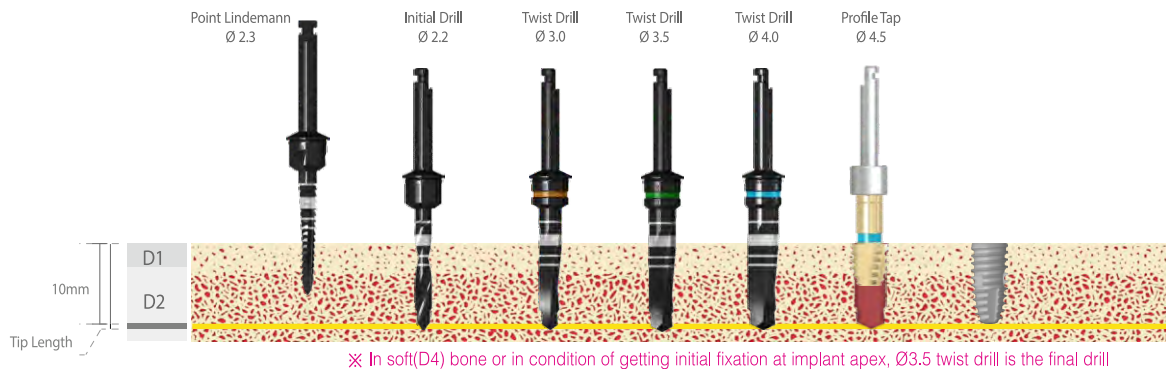
- IS-III active Fixture $\varnothing 3.5$ X 10mm (D1/D2)



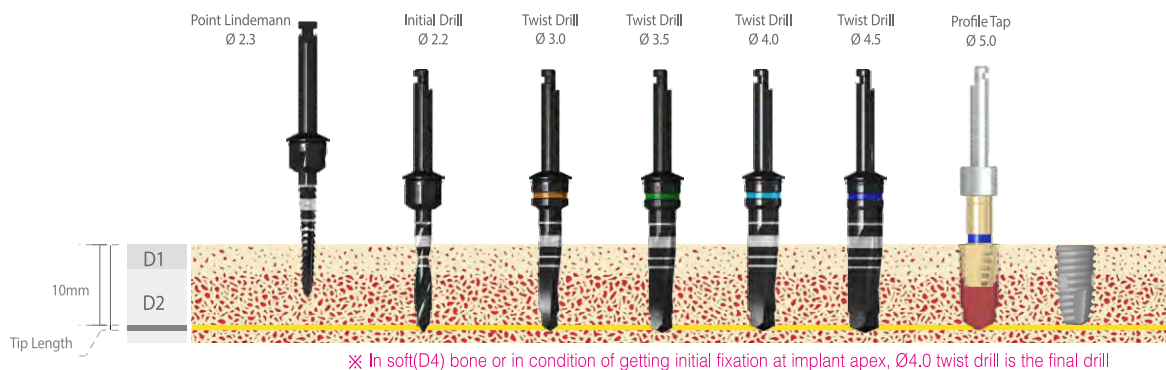
- IS-III active Fixture $\varnothing 4.0$ X 10mm (D1/D2)



- IS-III active Fixture $\varnothing 4.5$ X 10mm (D1/D2)



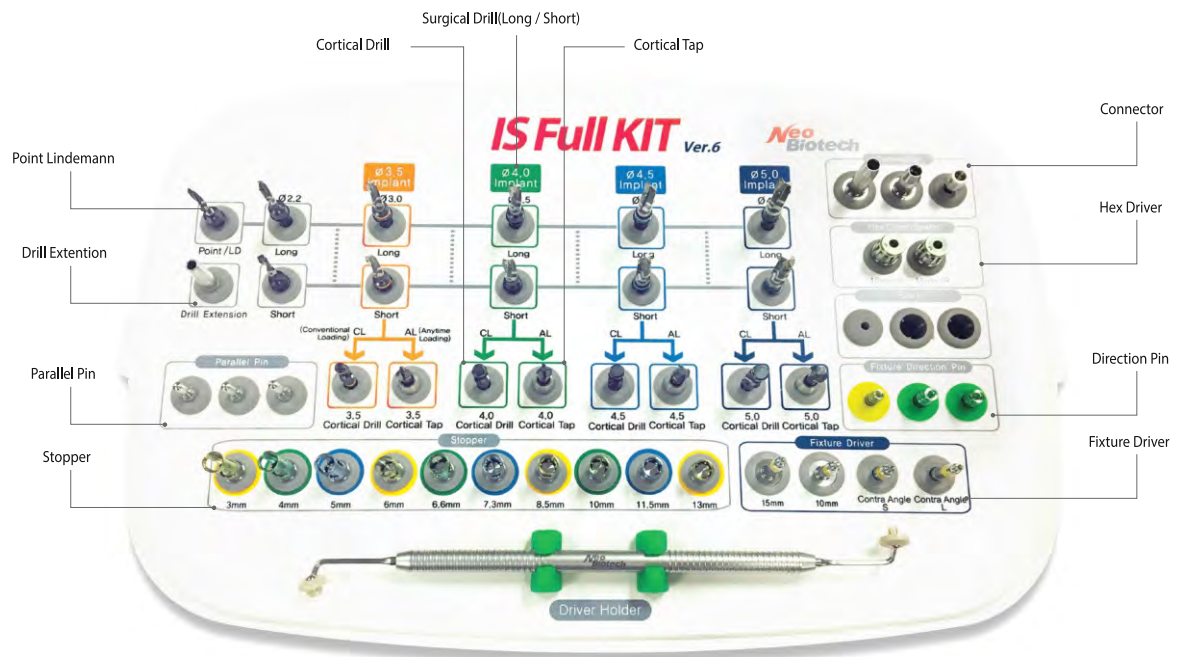
- IS-III active Fixture $\varnothing 5.0$ X 10mm (D1/D2)



* Scale 1 : 1

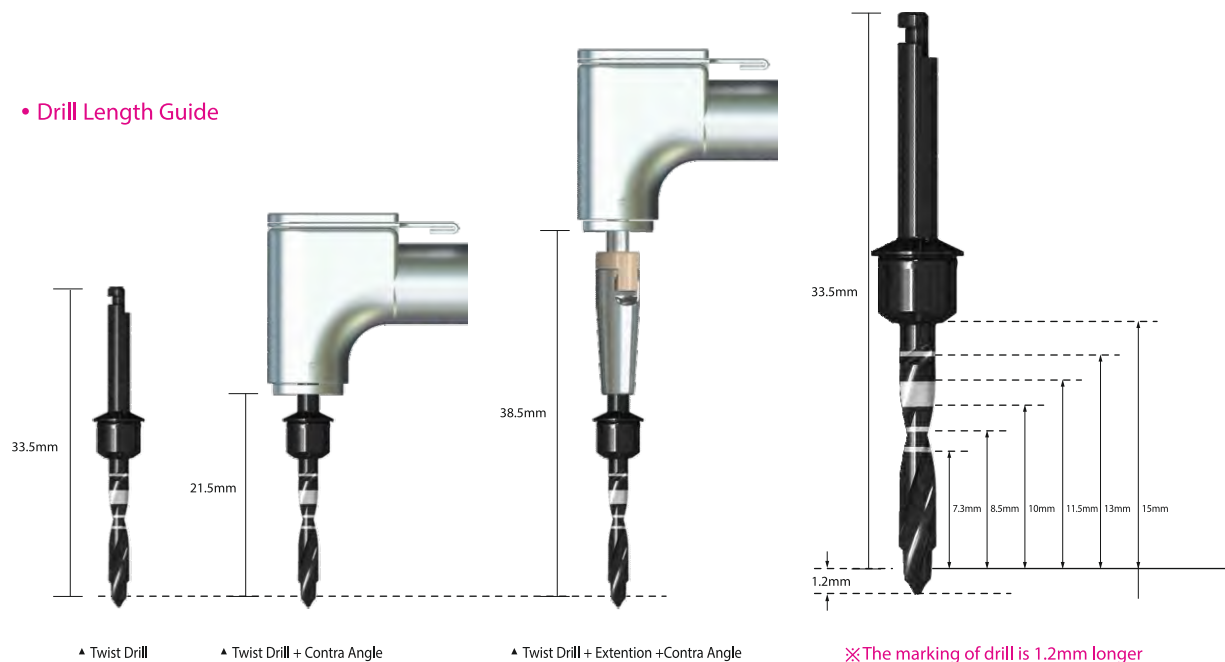
IS Full Kit

This kit can be used to perform implant surgery for IS-II active ($\varnothing 3.5 \sim \varnothing 5.0$)
For S-Wide(diameter $\varnothing 5.5 \sim \varnothing 6.0$) implant surgery, S-Wide Kit additionally required



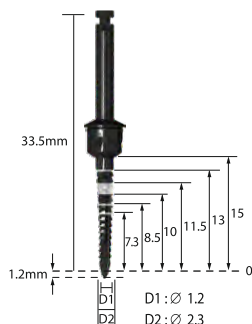
Product name	ISFKIT
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• Drill Length Guide



IS Full Kit Components

• Point Lindemann Drill



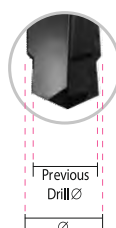
Diameter	Product name
Ø2.3	LDS23C

• Initial Drill



Diameter	Type	Product name
Ø2.2	Short	TSD22CS
Ø2.2	Long	TSD22CL

• Twist Drill



Diameter	Type	Product name
Ø3.0	Short	TSD30CS
Ø3.0	Long	TSD30CL
Ø3.5	Short	TSD35CS
Ø3.5	Long	TSD35CL
Ø4.0	Short	TSD40CS
Ø4.0	Long	TSD40CL
Ø4.5	Short	TSD45CS
Ø4.5	Long	TSD45CL

• Stopper



Stopper	3.0	4.0	5.0	6.0	6.6	7.3	8.5	10.0	11.5	13
Drilling Length(mm)	4.2	5.2	6.2	7.2	7.8	8.5	9.7	11.2	12.7	14.2
Product name	DS030C	DS040C	DS050C	DS060C	DS066C	DS070C	DS085C	DS100C	DS115C	DS130C

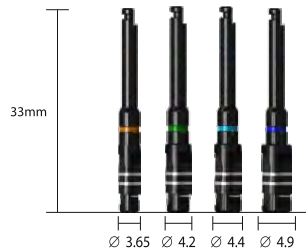
* Only stopper included. Please order Stopper holder separately.



* Scale 1 : 1

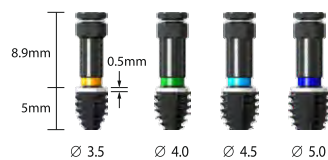
IS Full Kit Components

• Cortical Drill



Diameter	Product name
$\varnothing 3.65$	ISCD35F
$\varnothing 4.2$	ISCD40F
$\varnothing 4.4$	ISCD45F
$\varnothing 4.9$	ISCD50F

• Cortical Tap (0.8 Pitch)



Diameter	Product name
$\varnothing 3.5$	PTAP35FS
$\varnothing 4.0$	PTAP40FS
$\varnothing 4.5$	PTAP45FS
$\varnothing 5.0$	PTAP50FS

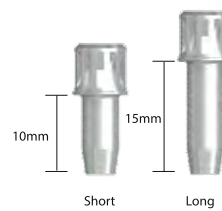
* Only stopper included.
Please order Tap holder(SGPTSH) separately.

• IS Fixture Driver



Length	Product name
Ratchet (Short)	ISFD10R
Ratchet (Long)	ISFD15R
Contra Angle (Short)	ISFD05C
Contra Angle (Long)	ISFD05CL

• Connector



Ratchet

Length	Product name
Short	RC10
Long	RC15

Contra Angle

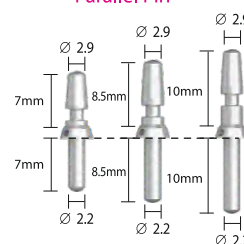
Product name	CAA00
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• Direction Pin



Diameter	Product name
$\varnothing 3.5$	DPIS35C
$\varnothing 4.5$	DPIS45C

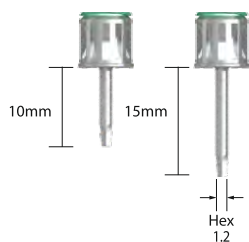
• Parallel Pin



Length	Product name
7.0 mm	PP07F
8.5 mm	PP08F
10.0 mm	PP10F

IS Full Kit Components

• Hex Driver



Length	Product name
10mm	HD1210S
15mm	HD1215S

• Drill Extension



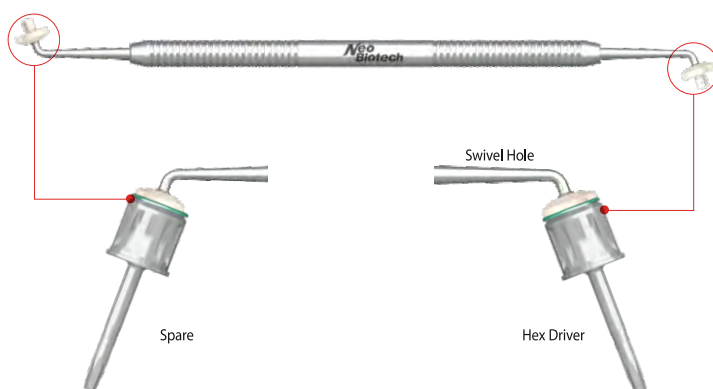
Product name	DE01
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• Torque Ratchet



Product name	TW60
--------------	------

• Driver Holder



Product name	DH01
--------------	------

• Depth gauge



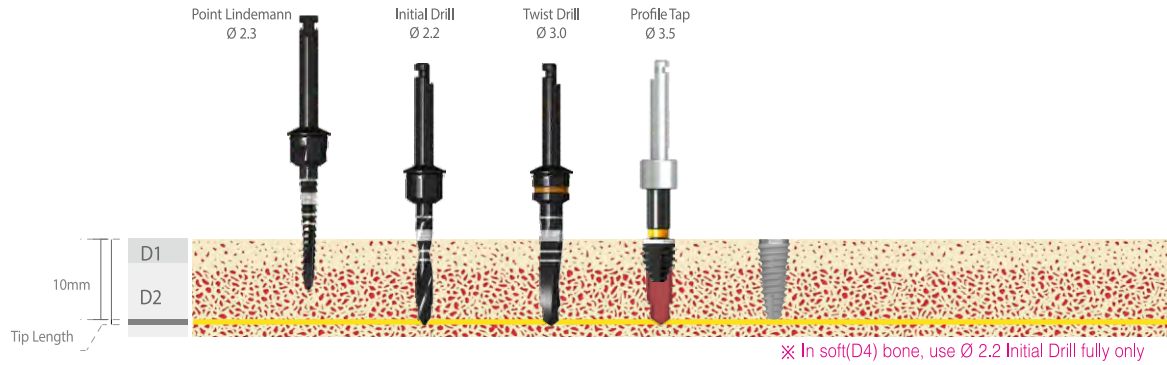
Product name	DG17
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IS Full Kit - IS-II active, IS-II Drilling Sequence

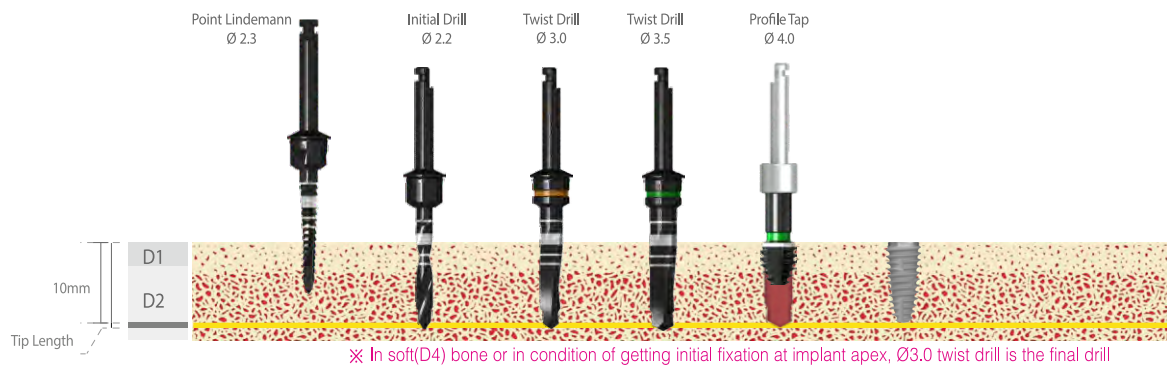
Drilling Speed & Torque

- Point Lindemann, Initial Drill, Twist Drill : 1,200rpm / 35~45Ncm
Cortical Tap / Profile Tap : 50rpm / 50Ncm
Cortical Drill : 1,200rpm / 35~45Ncm (Conventional Loading case)

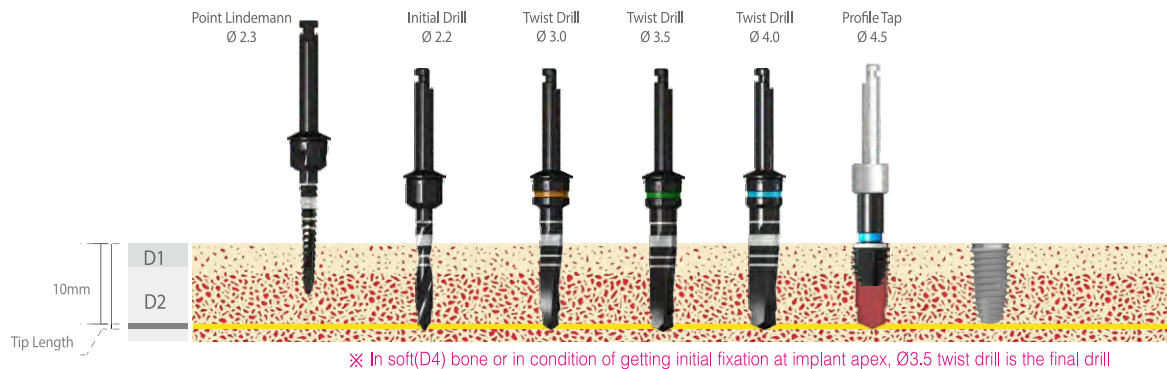
- IS-II active Fixture $\varnothing 3.5$ X 10mm (D1/D2)



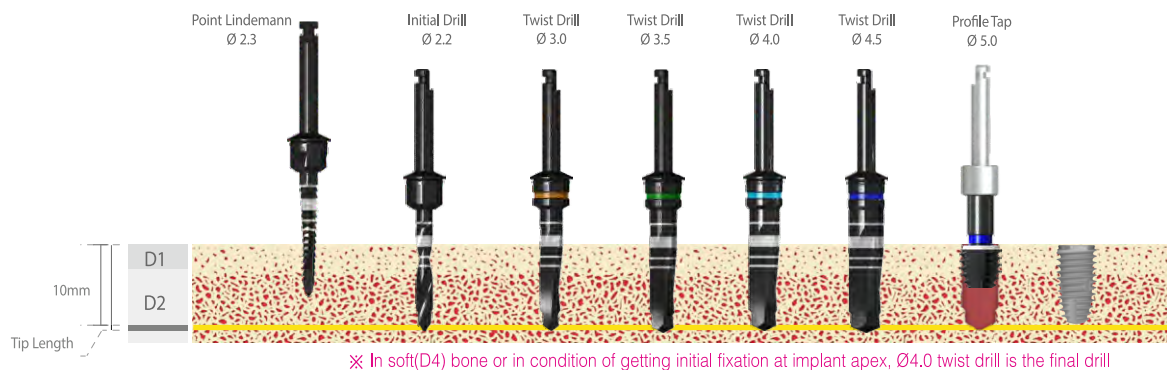
- IS-II active Fixture $\varnothing 4.0$ X 10mm (D1/D2)



- IS-II active Fixture $\varnothing 4.5$ X 10mm (D1/D2)

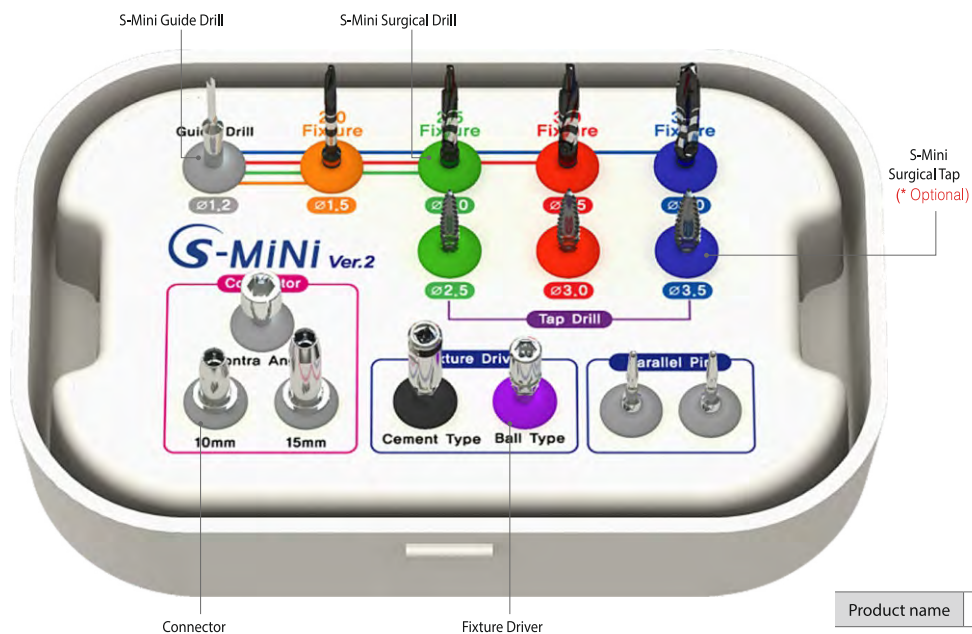


- IS-II active Fixture $\varnothing 5.0$ X 10mm (D1/D2)



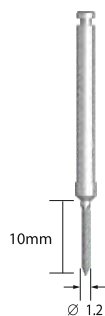
S-Mini Kit

This kit can be used to perform implant surgery for S-Mini ($\varnothing 2.5 \sim \varnothing 3.5$).



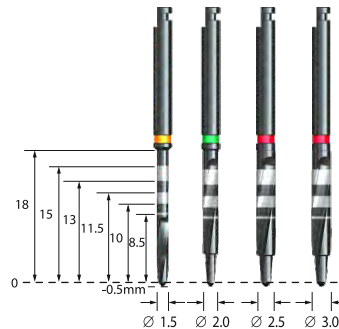
Product name SMKIT

• S-Mini Guide Drill



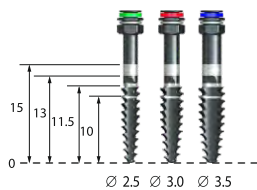
Product name MGD12

• S-Mini Twist Surgical Drill



Diameter	Product name
$\varnothing 1.5$	MSD15
$\varnothing 2.0$	MSD20
$\varnothing 2.5$	MSD25
$\varnothing 3.0$	MSD30

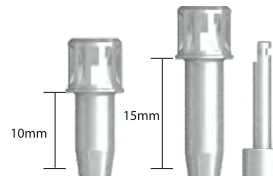
• S-Mini Surgical Tap



Diameter	Product name
$\varnothing 2.5$	MTD25*
$\varnothing 3.0$	MTD30*
$\varnothing 3.5$	MTD35*

* Optional

• Connector



Length	Product name
Ratchet (Short)	RC10*
Ratchet (Long)	RC15
Contra Angle	CAA00

* Optional

• Fixture Driver



Type	Product name
Cement	ISQD20
Ball	BADH24

• Parallel Pin



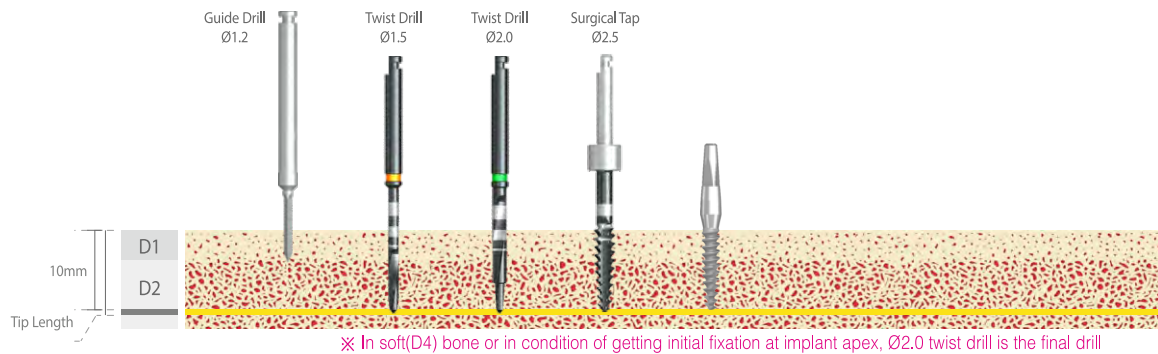
Product name MPP10

S-Mini Kit - Drilling Sequence

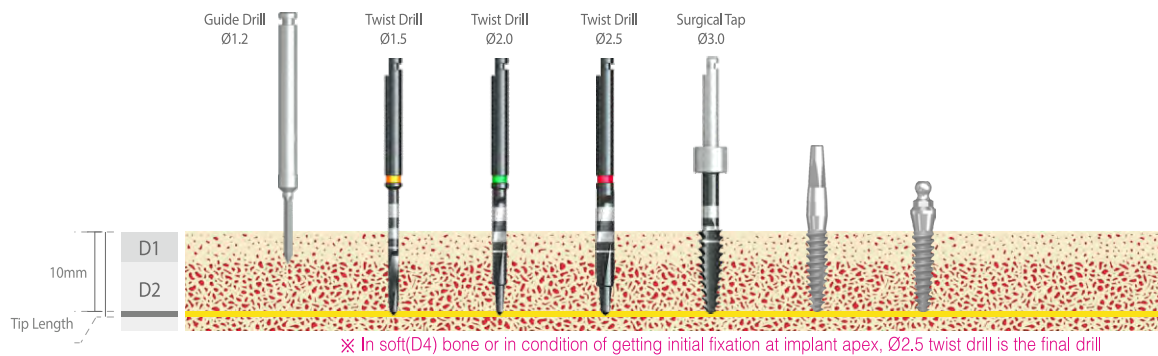
Drilling Speed & Torque

- Pguide Drill, Twist Drill : 1,200rpm / 35~45Ncm
- Tap Drill : 50rpm / 50Ncm

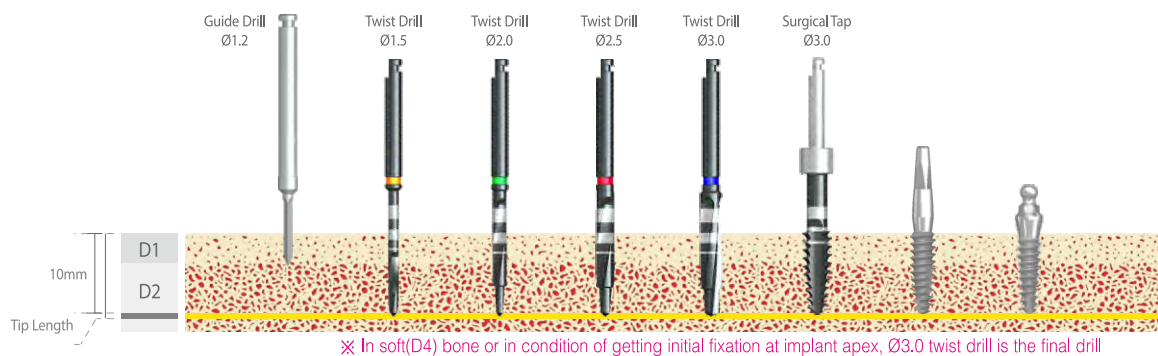
- S-mini Fixture $\varnothing 2.5$ X 10mm (D1/D2)



- S-mini Fixture $\varnothing 3.0$ X 10mm (D1/D2)

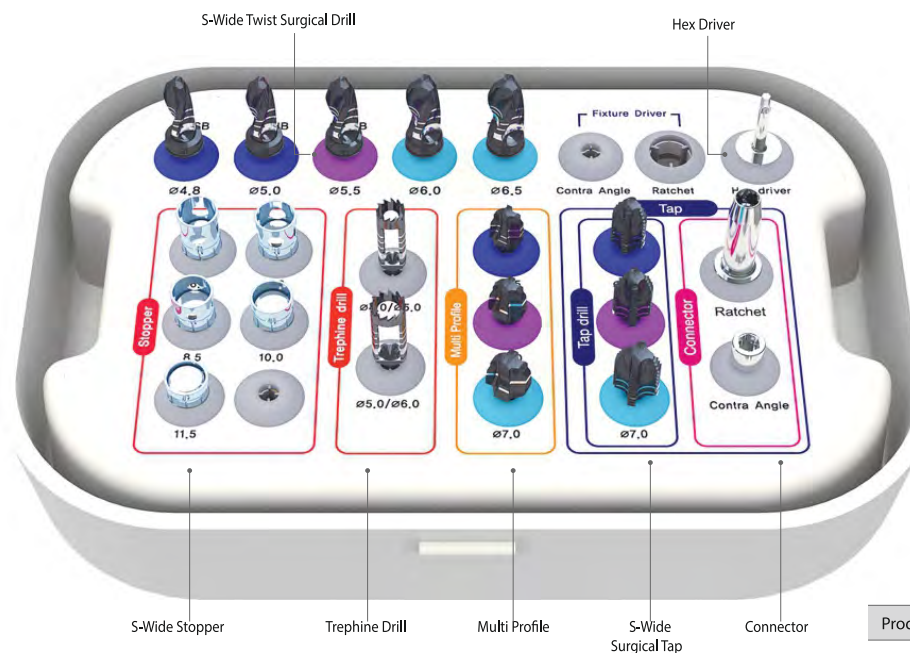


- S-mini Fixture $\varnothing 3.5$ X 10mm (D1/D2)



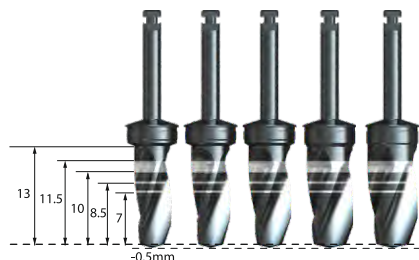
S-Wide Kit

This kit can be used to perform implant surgery for IS-III active(Ø5.5~Ø6.0), IS-II active(Ø5.5~Ø7.0), IT-III active Wide neck (Ø5.5~Ø6.0), EB S-Wide(Ø5.5~Ø6.0).



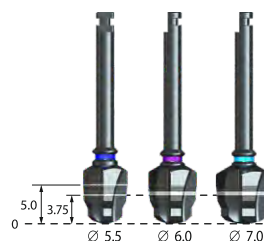
Product name	SWKIT
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• S-Wide Twist Surgical Drill



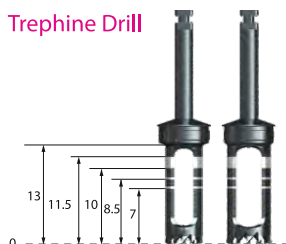
Diameter	Product name
Ø4.8	TSD48
Ø5.0	TSD50
Ø5.5	TSD55
Ø6.0	TSD60
Ø6.5	TSD65

• S-Wide Multi Profile



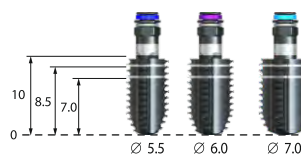
Diameter	Product name
Ø5.5	MP55
Ø6.0	MP60
Ø7.0	MP70

• Trephine Drill



Diameter	Product name
Ø4.0 / Ø5.0	TB40
Ø5.0 / Ø6.0	TB50

• S-Wide Surgical Tap



Diameter	Product name
Ø5.5	TD55
Ø6.0	TD60
Ø7.0	TD70

• S-Wide Drill Stopper

Length(mm)	6.0	7.0	8.5	10.0	11.5
Product name	DSL060	DSL070	DSL085	DSL100	DSL115

* Only stopper included. Please order Stopper holder(DSHL) separately.

• Hex Driver



Type	Product name
1.2Hex	HD1212s

• Connector

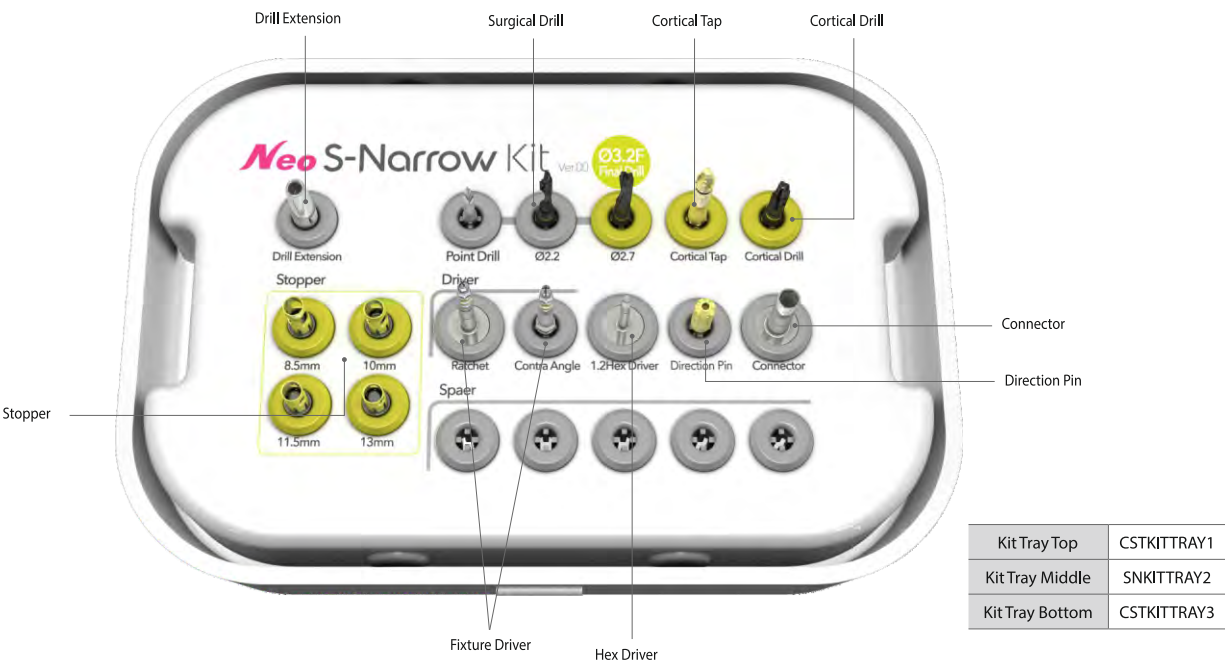


Type	Product name
Ratchet	RC10
Contra Angle	CAA00

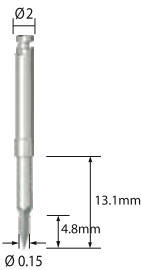
* Scale 1 : 1

S-Narrow Kit

This kit can be used to perform implant surgery for IS-III active(Ø3.2).



• Point Drill



Diameter	Product name
Ø1.35	PD13

• Surgical Drill



Diameter	Product name
Ø2.2	TSDS22CL
Ø2.7	TSD27CL

• Drill Stopper



Length(mm)	8.5	10	11.5	13
Product name	DS085CS	DS100CS	DS115CS	DS130CS

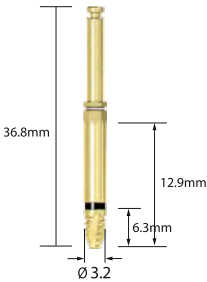
* Only stopper included. Please order Stopper holder(DSHCS) separately.

• Drill Extension



Product name	DE01
--------------	------

• Cortical Tap



Diameter	Product name
Ø3.2	CT32S09

• Cortical Drill



Diameter	Product name
Ø3.1	ISCD32

S-Narrow Kit

• Direction Pin



Ø 3.6

Diameter	Product name
Ø3.6	DP36

• Fixture Driver



Length	Product name
Ratchet	ISFDSNRL
Contra Angle	ISFDSNCL

• Hex Driver

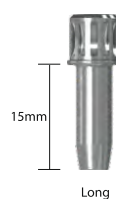


15mm

Hex
1.2

Length	Product name
15mm	HD1215S

• Connector



15mm

Long

Length	Product name
Long	RC15S

• Torque Ratchet

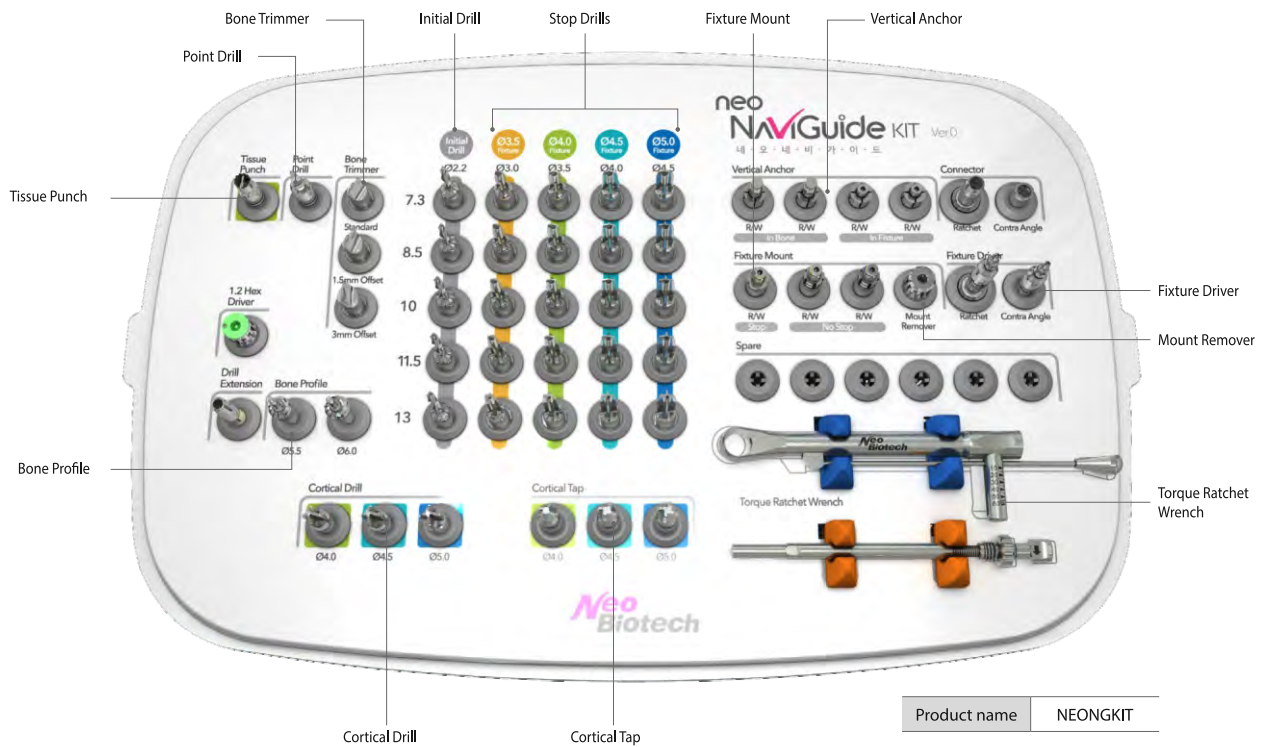


Product name	TW60
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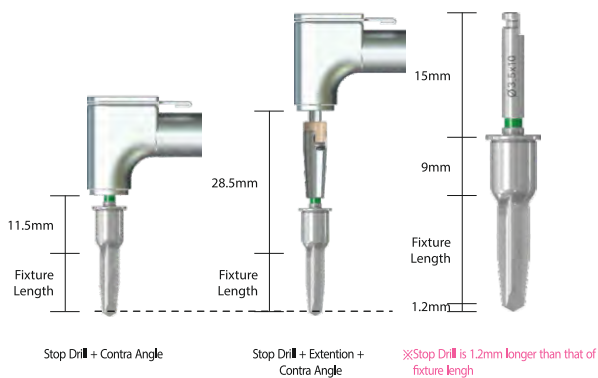
* Scale 1 : 1

Neo NaviGuide Kit

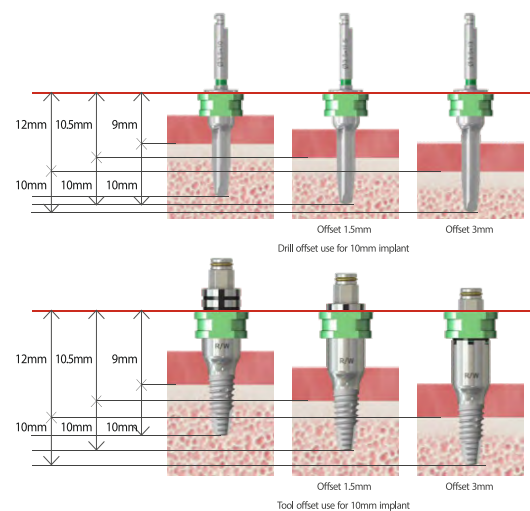
This kit can be used to perform surgical guide implant surgery for IS-II active , IS-III active (Ø3.5~Ø5.0) For R/W sleeve , R/W C sleeve



• Drill Length Guide

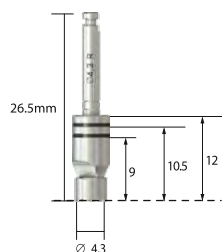


• Sleeve Offset Guide



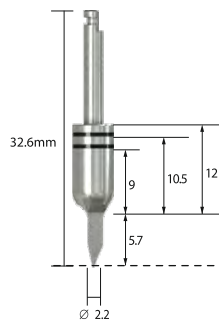
Neo NaviGuide Kit

• Tissue Punch



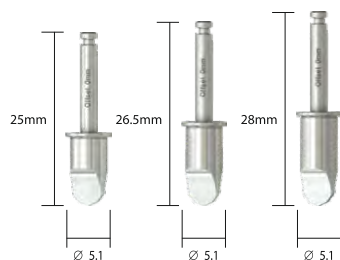
Diameter	Product name
Ø4.3	NGTP43R

• Point Drill



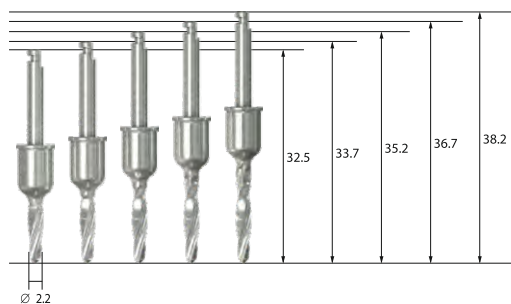
Diameter	Product name
Ø2.2	NGPD22

• Bone Trimmer



Diameter	Type	Product name
Ø5.1	Standard	NGBT00
Ø5.1	1.5mm offset	NGBT15
Ø5.1	3.0mm offset	NGBT30

• Ø2.2 Initial Drill

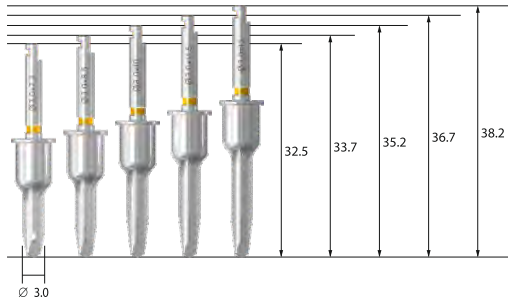


Diameter	Length	Product name
Ø2.2	7.3	NGTWD2207
Ø2.2	8.5	NGTWD2208
Ø2.2	10	NGTWD2210
Ø2.2	11.5	NGTWD2211
Ø2.2	13	NGTWD2213

* Scale 1 : 1

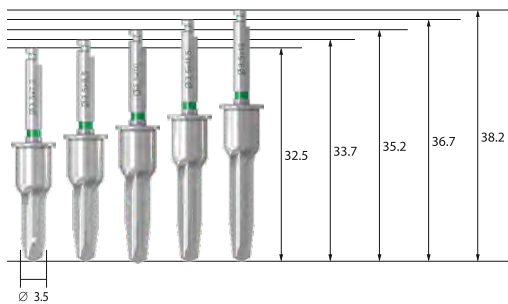
Neo NaviGuide Kit

• Ø3.0 Stop Drill



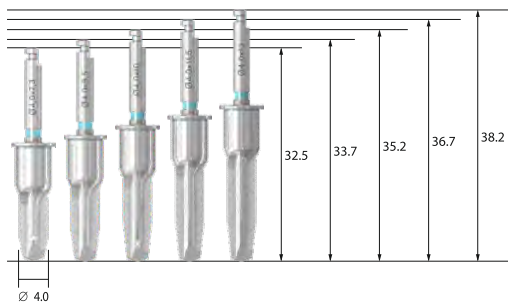
Diameter	Length	Product name
Ø3.0	7.3	NGTD3007
Ø3.0	8.5	NGTD3008
Ø3.0	10	NGTD3010
Ø3.0	11.5	NGTD3011
Ø3.0	13	NGTD3013

• Ø3.5 Stop Drill



Diameter	Length	Product name
Ø3.5	7.3	NGTD3507
Ø3.5	8.5	NGTD3508
Ø3.5	10	NGTD3510
Ø3.5	11.5	NGTD3511
Ø3.5	13	NGTD3513

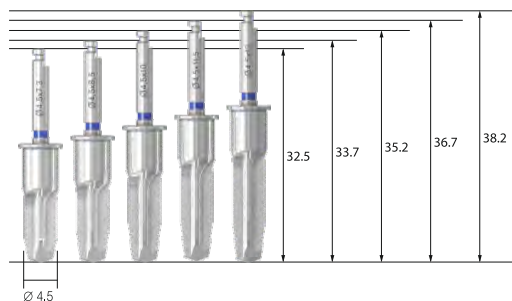
• Ø4.0 Stop Drill



Diameter	Length	Product name
Ø4.0	7.3	NGTD4007
Ø4.0	8.5	NGTD4008
Ø4.0	10	NGTD4010
Ø4.0	11.5	NGTD4011
Ø4.0	13	NGTD4013

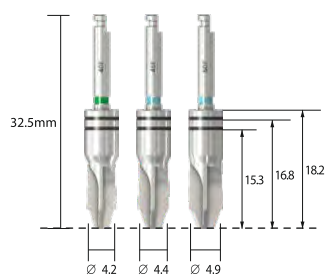
Neo NaviGuide Kit

• Ø4.5 Stop Drill



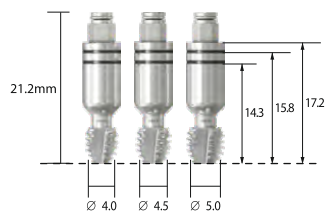
Diameter	Length	Product name
Ø4.5	7.3	NGTD4507
Ø4.5	8.5	NGTD4508
Ø4.5	10	NGTD4510
Ø4.5	11.5	NGTD4511
Ø4.5	13	NGTD4513

• Cortical Drill



Diameter	Product name
Ø4.2	NGCD40F
Ø4.4	NGCD45F
Ø4.9	NGCD50F

• Cortical Tap (IS-II Active)



Diameter	Product name
Ø4.0	NGISCT40R
Ø4.5	NGISCT45R
Ø5.0	NGISCT50W

* Scale 1 : 1

Neo NaviGuide Kit

• Vertical Anchor



Type	Product name
In Bone	SGVABRW

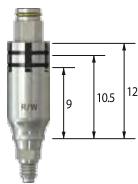


Type	Product name
In Fixture	SGISVAFRW

• Fixture Mount



Type	Product name
Stop	SGISFARW

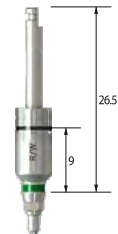


Type	Product name
No Stop	SGISFAN30

• Fixture Driver



Type	Product name
Ratchet	NGISFDR



Type	Product name
Contra Angle	NGISFDCA

Neo NaviGuide Kit

• Connector



Type	Product name
Ratchet	SGRC10



Type	Product name
Contra Angle	SGCAC00

• Mount Remover



Product name	SGFART20
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• Hex Driver



Product name	HD1215S
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• Drill Extension



Product name	DE01
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• Bone Profile



Diameter	Product name
Ø5.5	ISBP55
Ø6.0	ISBP60

* Scale 1 : 1

Neo NaviGuide Kit

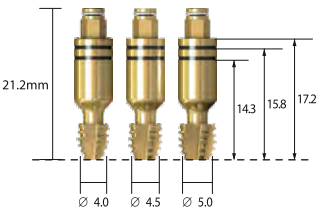
- Torque Ratchet



Product name	TW60
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Option

- Cortical Tap (IS-III Active)



Diameter	Product name
Ø4.0	NGISCT40RS
Ø4.5	NGISCT45RS
Ø5.0	NGISCT50WS

- Surgical Guide Sleeve



Type	Product name
R/W Sleeve	SGS70RW



Type	Product name
R/W C-Sleeve	CSGS70RW

- Surgical Guide IS Lab Analog

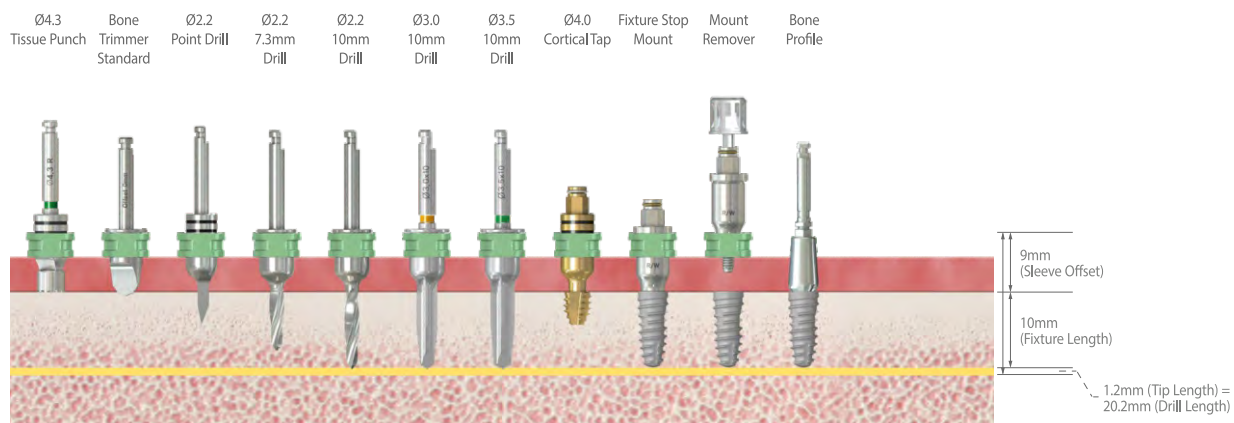


Product name	SGISLA500
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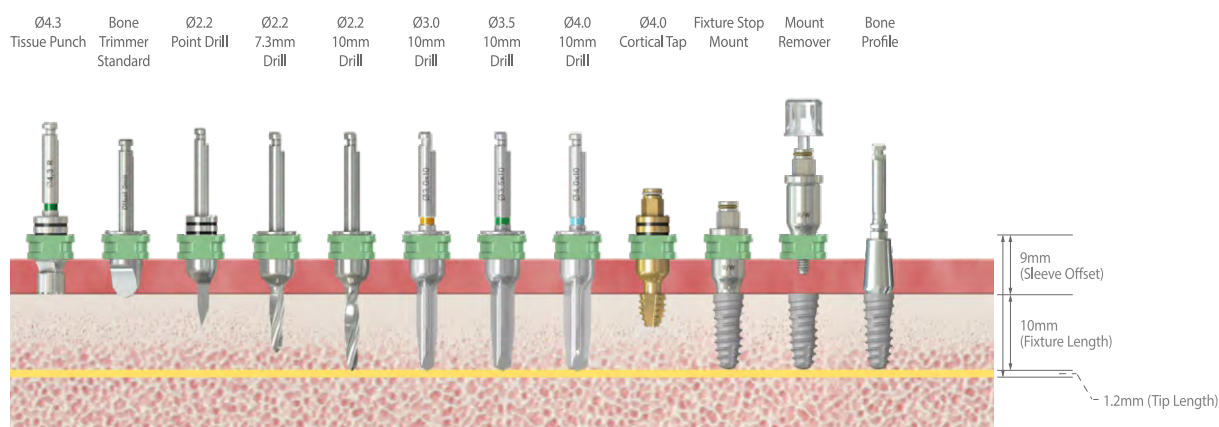
Neo NaviGuide Kit Drilling Sequence

Tissue Punch, Bone Trimmer, PontDrill, Initial Drill : 1,200rpm / 35~45Ncm

- Stop Drill : 50~100 rpm / 35~45Ncm (Option : 1,200rpm / 35~45Ncm)
- Cortical Tap : 50rpm / 50Ncm
- Cortical Drill : 50rpm / 50Ncm (Conventional loading case)
- IS-III active Fixture $\varnothing 4.0$ X 10mm / Offset 0mm (D1/D2)

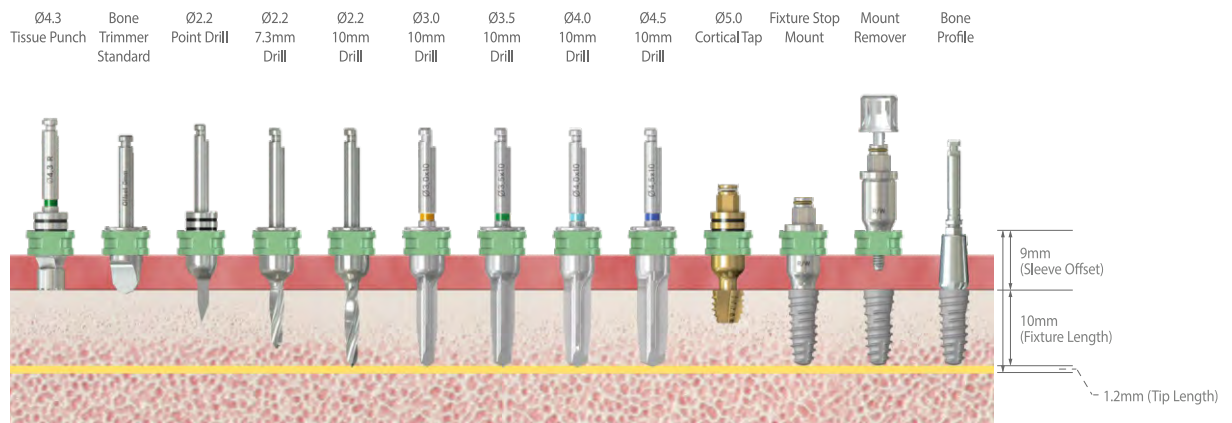


- IS-III active Fixture $\varnothing 4.5$ X 10mm / Offset 0mm (D1/D2)

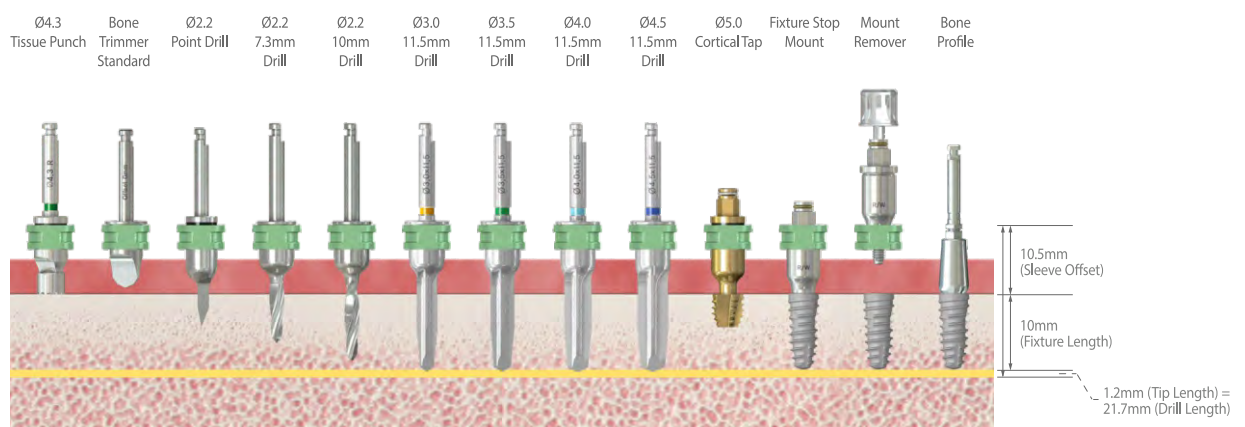


Neo NaviGuide Kit Drilling Sequence

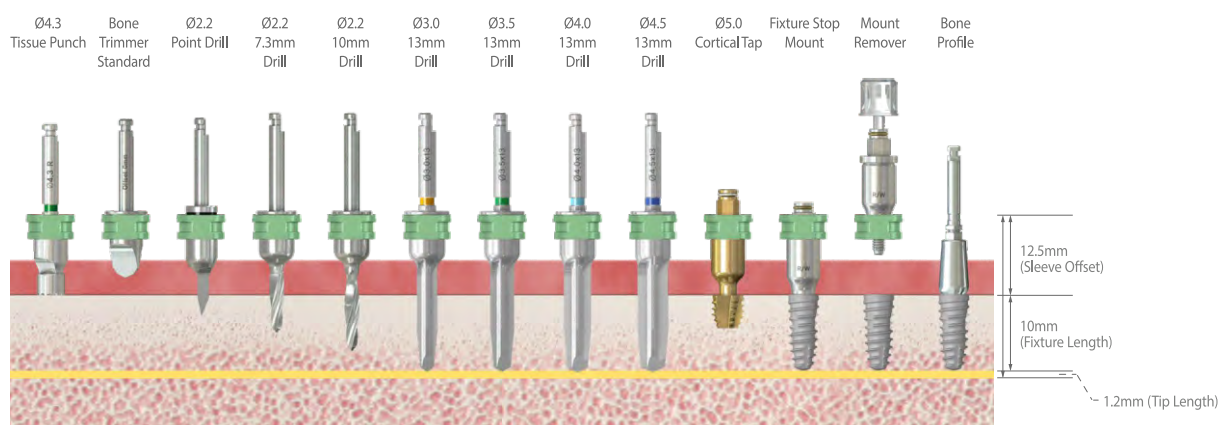
• IS-III active Fixture Ø5.0 X 10mm / Offset 0mm (D1/D2)



• IS-III active Fixture Ø5.0 X 10mm / Offset 1.5mm (D1/D2)



• IS-III active Fixture Ø5.0 X 10mm / Offset 3.0mm (D1/D2)



neo NAViGuide KIT Narrow Ver.0
네오 네비 가이드

Point Drill

Initial Drill

Drill Extension

Stop Drills

Drill Extension

3.5 10 11.5 13 14.5

Initial Drill Ø2.2

Ø3.5 Fixture Ø3.0

Cortical Tap

Connector

Fixture Driver

Fixture Mount

IS-II Ø3.5 IS-III Ø3.5

Ratchet Contra Angle

Ratchet Contra Angle

Stop No

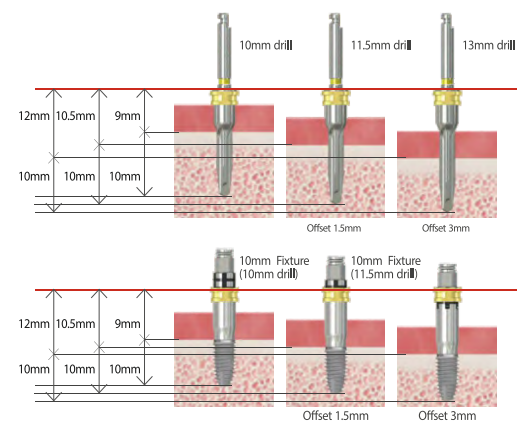
Cortical Tap

Connector

Fixture Driver

Fixture Mount

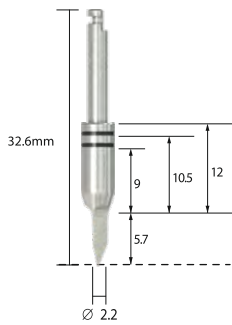
- Sleeve Offset Guide



* Scale 1 : 1

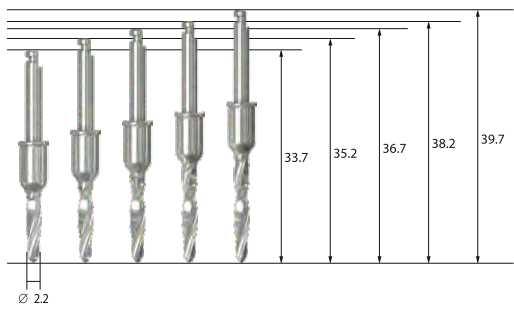
Neo NaviGuide Narrow Kit

• Point Drill



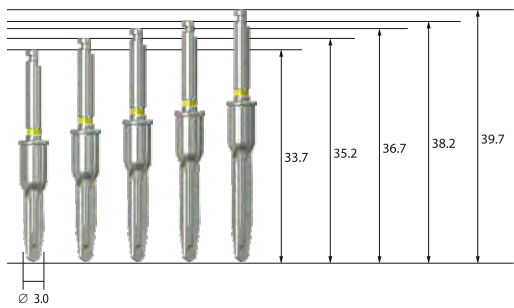
Diameter	Product name
Ø2.2	NGPD22N

• Ø2.2 Initial Drill



Diameter	Length	Product name
Ø2.2	8.5	NGTWD2208N
Ø2.2	10	NGTWD2210N
Ø2.2	11.5	NGTWD2211N
Ø2.2	13	NGTWD2213N
Ø2.2	14.5	NGTWD2214N

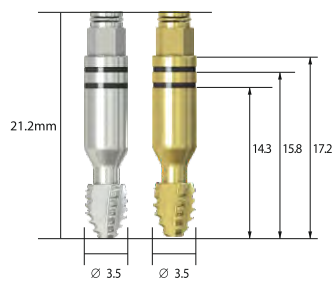
• Ø3.0 Stop Drill



Diameter	Length	Product name
Ø3.0	8.5	NGTD3008N
Ø3.0	10	NGTD3010N
Ø3.0	11.5	NGTD3011N
Ø3.0	13	NGTD3013N
Ø3.0	14.5	NGTD3014N

Neo NaviGuide Narrow Kit

• Cotical Tap

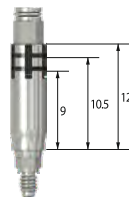


Type	Product name
IS-II	NGISCT35N
IS-III	NGISCT35NS

• Fixture Mount

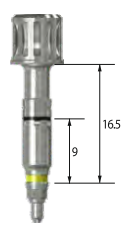


Type	Product name
Stop	SGISFAN

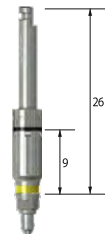


Type	Product name
No Stop	SGISFAN30

• Fixture Driver



Type	Product name
Ratchet	NGISFDRN



Type	Product name
Contra Angle	NGISFDCAN

* Scale 1 : 1

Neo NaviGuide Narrow Kit

• Connector



Type	Product name
Ratchet	SGRC10



Type	Product name
Contra Angle	SGCAC00

• Drill Extension



Product name	DE01
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Option

• Surgical Guide Sleeve



Type	Product name
N Sleeve	SGS55N

• Surgical Guide IS Lab Analog



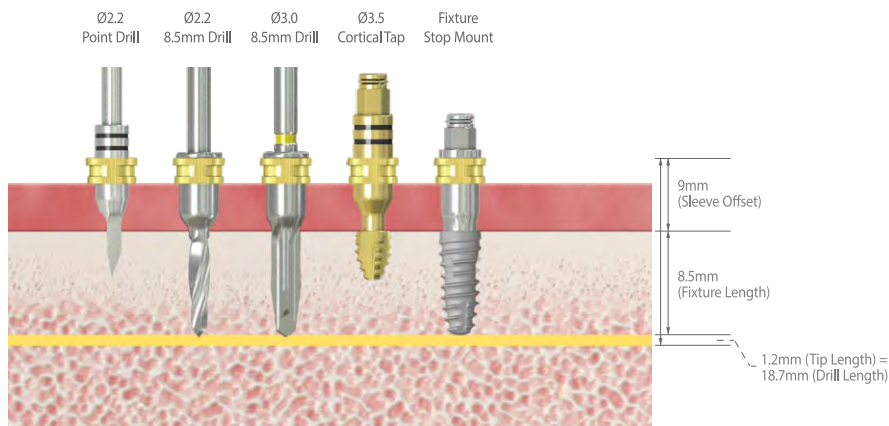
Product name	SGISLA400
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Neo NaviGuide Narrow Kit Drilling Sequence

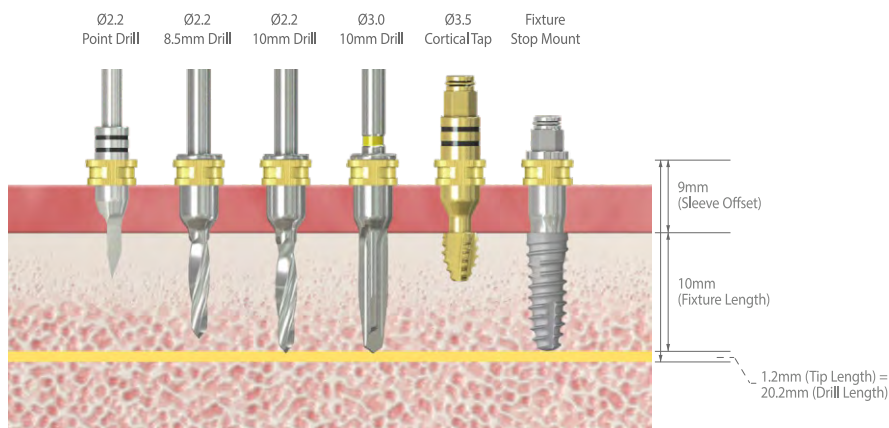
PontDrill, Initial Drill: 1,200rpm / 35~45Ncm

- Stop Drill : 50~100 rpm / 35~45Ncm (Option : 1,200rpm / 35~45Ncm)
- Cortical Tap : 50rpm / 50Ncm

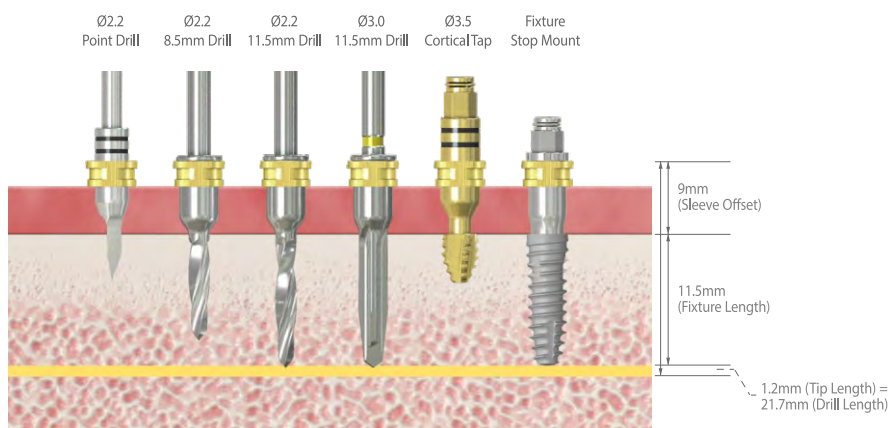
- IS-III active Fixture Ø3.5 X8.5mm / Offset 0mm (D1/D2)



- IS-III active Fixture Ø3.5 X10mm / Offset 0mm (D1/D2)

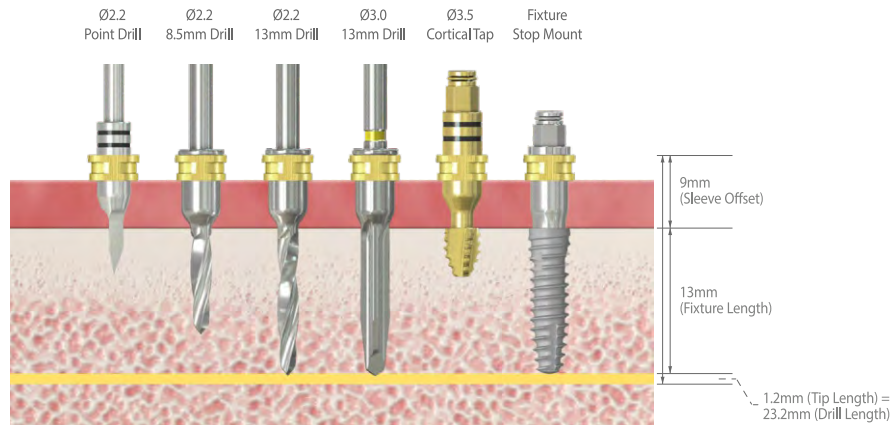


- IS-III active Fixture Ø3.5 X11.5mm / Offset 0mm (D1/D2)

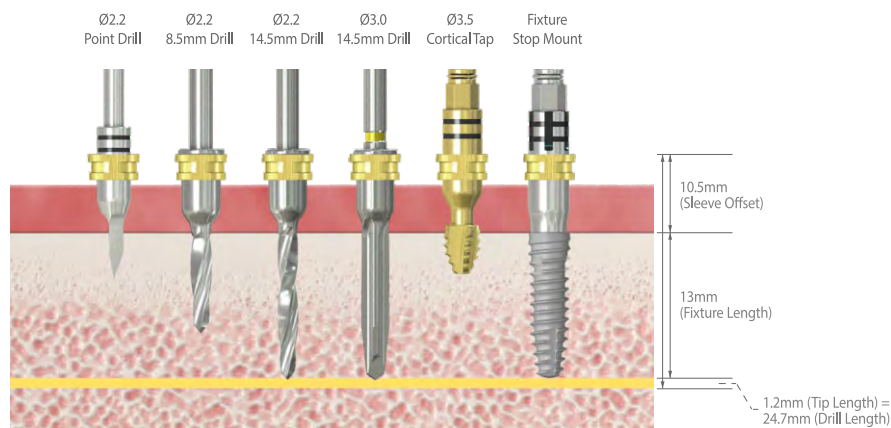


Neo NaviGuide Narrow Kit Drilling Sequence

- IS-III active Fixture Ø3.5 X13mm / Offset 0mm (D1/D2)



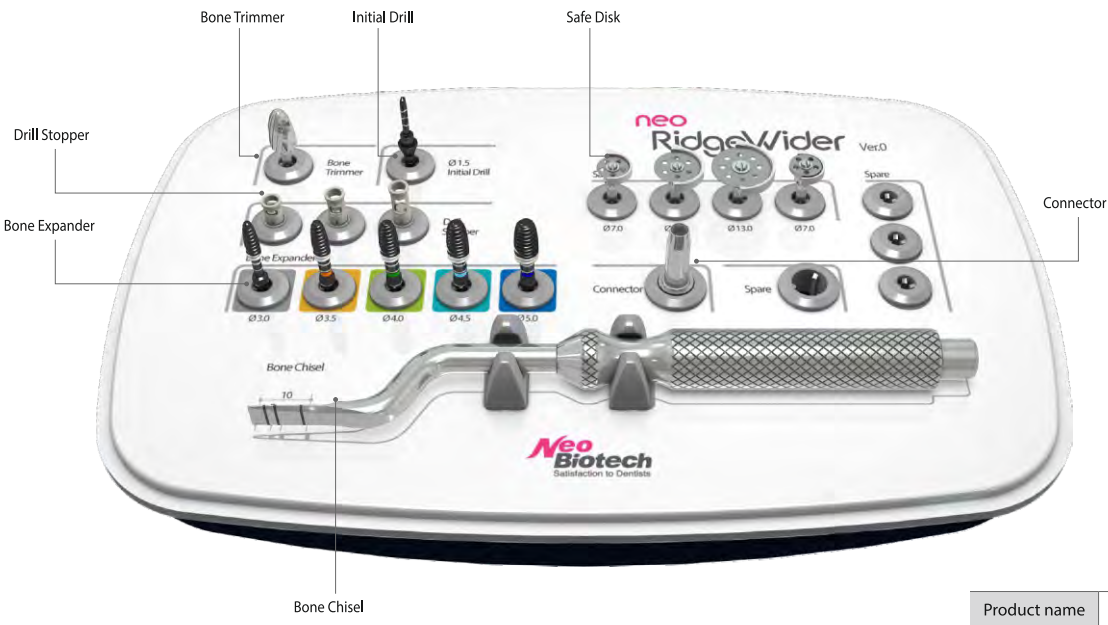
- IS-III active Fixture Ø3.5 X13mm / Offset 1.5mm (D1/D2)



* Scale 1 : 1

Ridge Wider Kit

The product is a dental procedural device developed for convenient and easy split and expansion with RidgeWider Kit including expander, safe disk, drill and chisel in narrow ridge case where implant placement is difficult.



Product name	RWKIT
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• Bone Trimmer



Product name	BTRI6010
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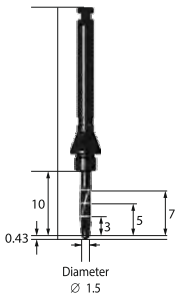
• Drill Stopper



Drilling Length	3.0mm	5.0mm	7.0mm
Product name	SFDS030	SFDS050	SFDS070

* Only stopper included.
Please order Stopper holder(SAWDDSH) separately.

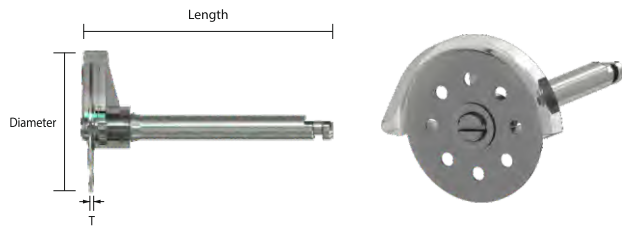
• Initial Drill



Product name	SFD15
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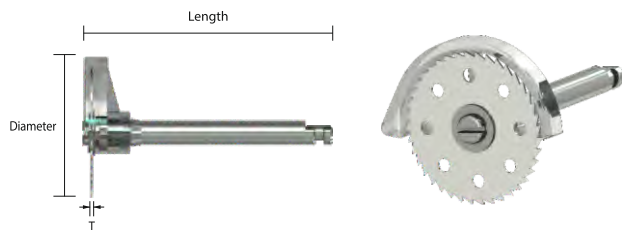
Ridge Wider Kit

• Safe Disk (Non-Saw Type)



Diameter	Length	T	Product name
Ø7.0	24.8mm	0.35T	SAWD0703N
Ø7.0	25.75mm	1.0T	SAWD0710N
Ø10.0	24.8mm	0.35T	SAWD1003N
Ø13.0	24.8mm	0.35T	SAWD1303N

• Safe Disk (Saw Type) - Optional



Diameter	Length	T	Product name
Ø7.0	24.8mm	0.28T	SAWD0703S*
Ø7.0	25.75mm	1.0T	SAWD0710S*
Ø10.0	24.8mm	0.28T	SAWD1003S*
Ø13.0	24.8mm	0.28T	SAWD1303S*

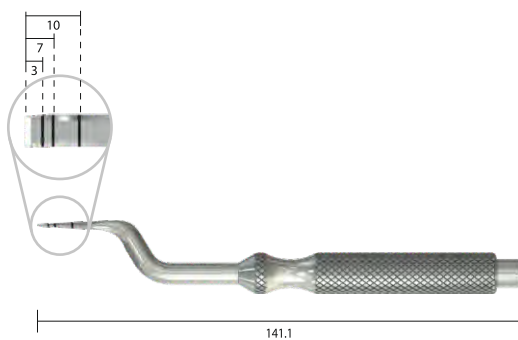
* Optional

• Bone Expander



Diameter	Product name
Ø3.0	BEXP30
Ø3.5	BEXP35
Ø4.0	BEXP40
Ø4.5	BEXP45
Ø5.0	BEXP50

• Bone Chisel



Length	Product name
141.1mm	BCHI60

ACM (Auto Chip Maker)

ACM (Auto Chip Maker) is an instrument to collect autograft bone from mandibular molars or incisor for GBR in defected area.



1 Box : 1 Drill and 7 Stoppers

Diameter(Ø)	Length(mm)	Product name
Ø 4.0	14 (Short)	NACM40ISETS
Ø 4.5	14 (Short)	NACM45ISETS
Ø 5.0	14 (Short)	NACM50ISETS
Ø 6.0	14 (Short)	NACM60ISETS

1. Mount stopper to ACM and connect dental implant motor.
2. Locate the drill on the surface of operation area by pressing it slightly with irrigation.

Recommended drilling speed is 50~300rpm and maximum torque over 50Ncm.

(50rpm without irrigation, Over 100rpm with irrigation)

The stopper does not go deeper than 4mm.

Maximum 4mm depth autograft bone, drill until 3~4mm depth and move to different area to collect the same quality bone chip.

Drill with shaking to left and right for effective cutting and cooling.

3. When autograft bone is fully filled in the space, take out the bone chips from ACM to the medical bowl after removing the stopper.
4. Repeat procedure 1, 2, 3 until taking the enough autograft bone.

* Scale 1 : 1

Neo Surgical Accessory Kit



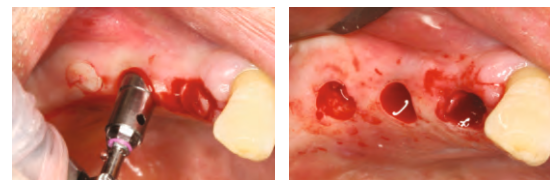
Product name	ACCKITV01
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• Tissue Punch



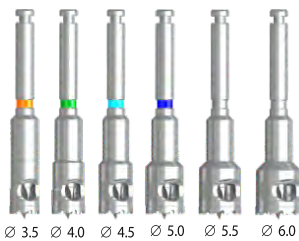
Ø 3.5 Ø 4.0 Ø 4.5 Ø 5.0

Diameter	Product name
Ø3.5	TP35
Ø4.0	TP40
Ø4.5	TP45
Ø5.0	TP50



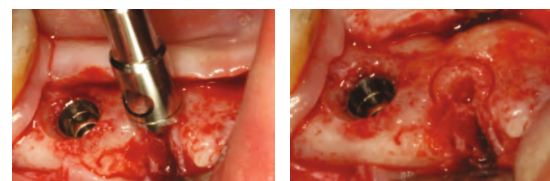
Used to cut the soft tissue roundly and neatly (1,000rpm)

• Dia. Marker



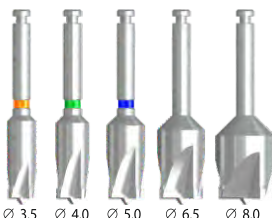
Ø 3.5 Ø 4.0 Ø 4.5 Ø 5.0 Ø 5.5 Ø 6.0

Diameter	Product name
Ø3.5	DM35
Ø4.0	DM40
Ø4.5	DM45
Ø5.0	DM50
Ø5.5	DM55
Ø6.0	DM60



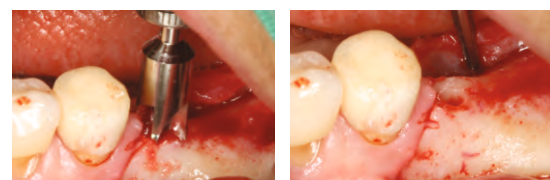
Used to make exact diameter marking on the cortical bone (1,200rpm)

• Bone Planer



Ø 3.5 Ø 4.0 Ø 5.0 Ø 6.5 Ø 8.0

Diameter	Product name
Ø3.5	BP35
Ø4.0	BP40
Ø5.0	BP50
Ø6.5	BP65
Ø8.0	BP80



Used to flatten the cortical bone for implant installation (1,200rpm)

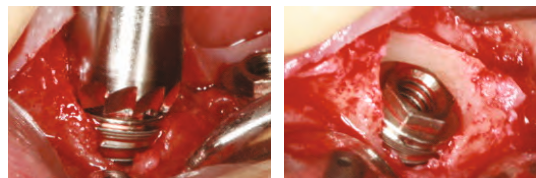
Neo Surgical Accessory Kit

• Bone Profile

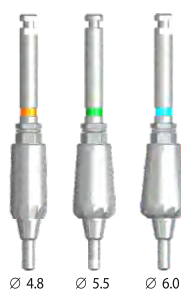


External(EB)

Type	Product name
N	BPN40
R	BPR50
W(i)	BPI60
W(B)	BPB60



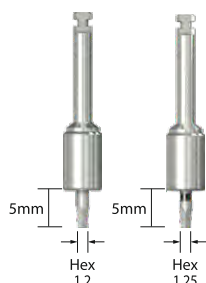
Used to clean up the bone around the fixture platform(50rpm)



Internal(IS)

Diameter	Product name
Ø4.8	ISBP48
Ø5.5	ISBP55
Ø6.0	ISBP60

• QuickTight

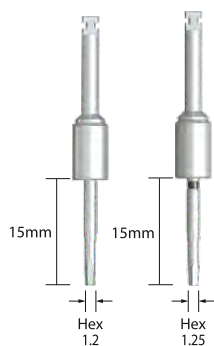


Hex	Length	Product name
1.2	5mm	QTH1205*
1.25	5mm	QTH12505*

* These components are only available for single purchase



Used to tighten screws(cover screw, healing abutment, abutment screw) with contra angle. (500~1,000rpm). Spinning with no traction in 1~2 Ncm

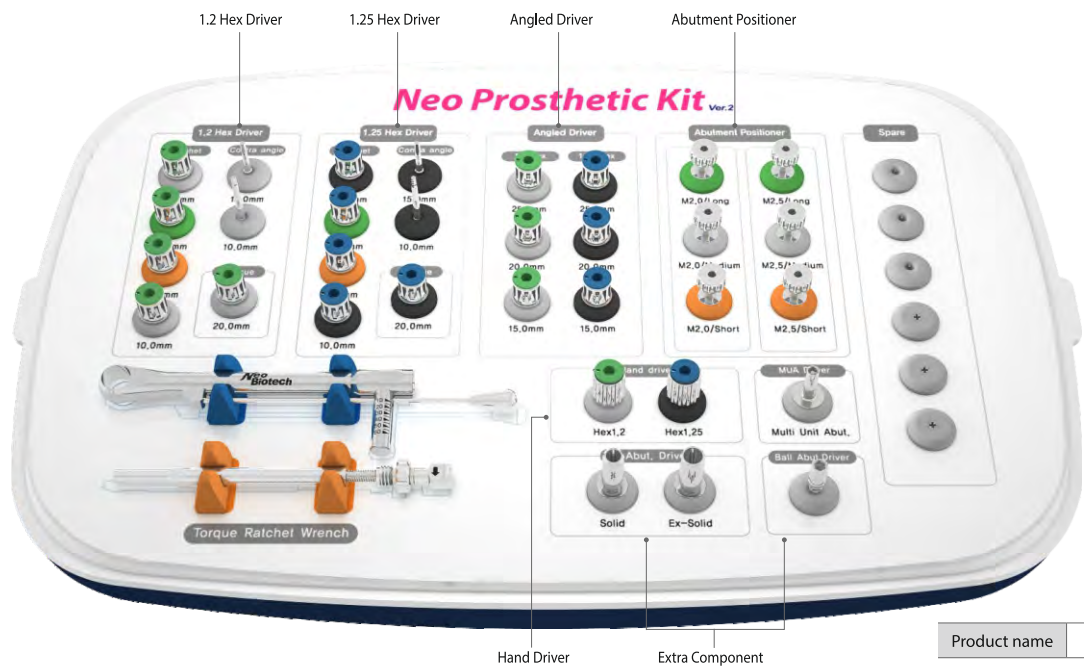


Hex	Length	Product name
1.2	15mm	QTH1215*
1.25	15mm	QTH12515*

* These components are only included in Neo Surgical Accessory Kit

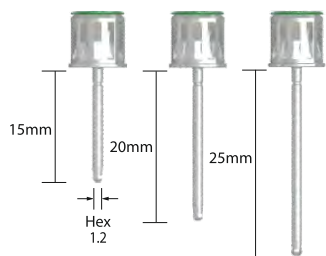
* Scale 1 : 1

Neo Prosthetic Kit

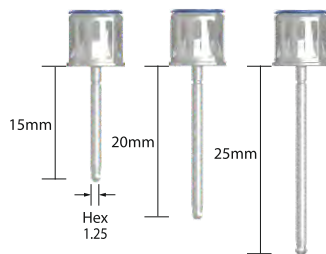


Product name	PRTKIT
--------------	--------

• Angled Driver



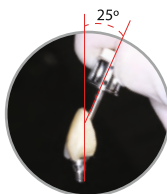
1.2 Hex	
Length(mm)	Product name
15	HDA1215S
20	HDA1220S
25	HDA1225S*
* Optional	



1.25 Hex	
Length(mm)	Product name
15	HDA12515S
20	HDA12520S
25	HDA12525S*
* Optional	



Rounded hex design



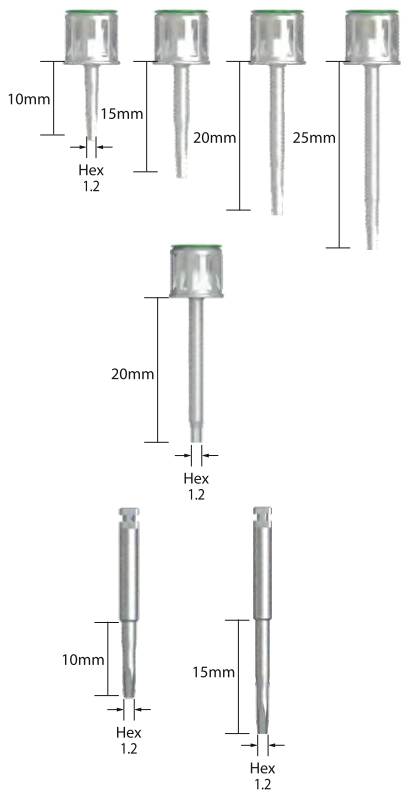
Access angle max 25°
Tightening Torque max 30 Ncm



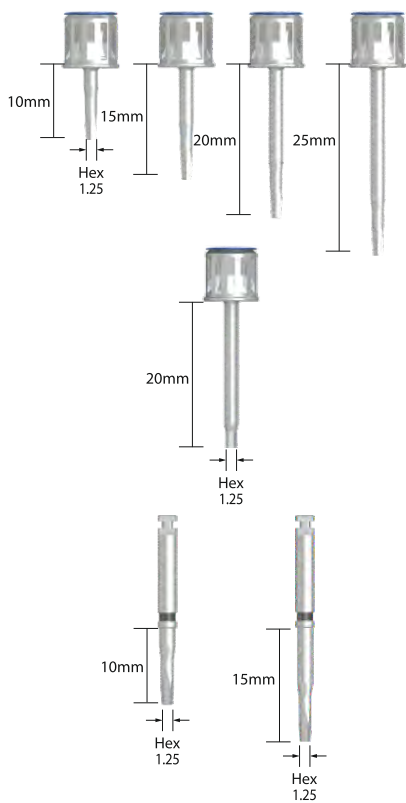
Handle neck is designed to be broke in 38 Ncm for prevent hex tip fracture

Neo Prosthetic Kit

• 1.2 Hex Driver



• 1.25 Hex Driver



Ratchet

Length(mm)	Product name
10	HD1210S
15	HD1215S
20	HD1220S
25	HD1225S

Rescue

Length(mm)	Product name
20	HD1220RCS

Contra Angle

Length(mm)	Product name
10	HDC1210
15	HDC1215

Ratchet

Length(mm)	Product name
10	HD12510S
15	HD12515S
20	HD12520S
25	HD12525S

Rescue

Length(mm)	Product name
20	HD12520RCS

Contra Angle

Length(mm)	Product name
10	HDC12510
15	HDC12515

* Scale 1 : 1

Neo Prosthetic Kit

• Extra Component



IT Abutment Driver

Type	Product name
Solid	ITAD0L*
Ex-Solid	ITESD00*

* Optional



Product name
MUAD48S*

* Optional



Product name
BADH24*

* Optional

• Torque Ratchet

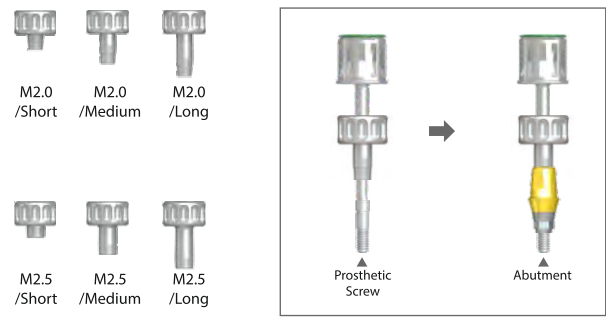


Product name	TW60
--------------	------

Neo Prosthetic Kit

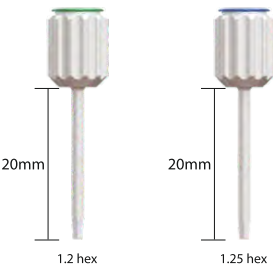
• Abutment Positioner

Used to take exact position of hex and direction of abutment with one hand.



Type	Product name	Product name
M2.0/Short(2mm)	AP202N	APset (10ea/set)
M2.0/Medium(5mm)	AP205N	
M2.0/Long(7mm)	AP207N	
M2.5/Short(2mm)	AP252N	
M2.5/Medium(5mm)	AP255N	
M2.5/Long(7mm)	AP257N	
Hex 1.2 / L : 15mm	HD1215	
Hex 1.2 / L : 20mm	HD1220	
Hex 1.25 / L : 15mm	HD12515	
Hex 1.25 / L : 20mm	HD12520	

• Hand Driver

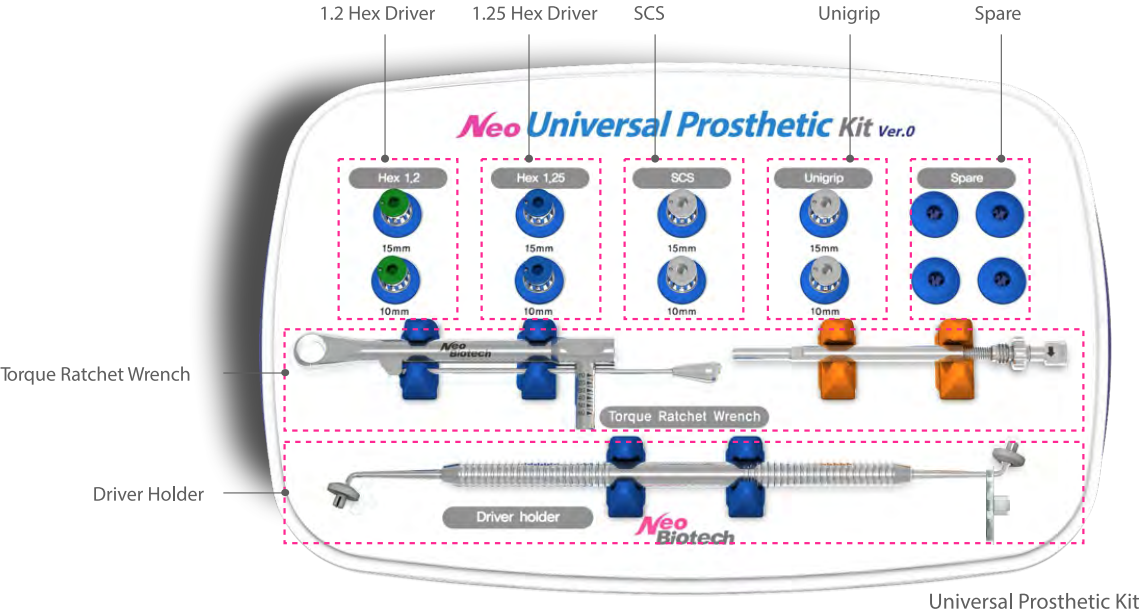


Length	Product name
20mm	HDH1220S
20mm	HDH12520S

* Scale 1 : 1

Neo Universal Prosthetic Kit

This product is a Universal Prosthetic Kit consisting of dental implant procedure tools and drivers made of medical grade materials, including titanium and stainless steel.



Universal Prosthetic Kit

Product name	UVPRTKIT
--------------	----------

• 1.2 Hex Driver (0.48")



Length(mm)	Compatible Implant or Company	Product name
10.0	Neobiotech / Biomet 3i / Dentsply - Friadent, Xive / Osstem, DIO / Megagen	HD1210S
15.0		HD1215S

• 1.25 Hex Driver (0.5")



Length(mm)	Compatible Implant or Company	Product name
10.0	Biohorizons / Zimmer / Astra / Implant Direct / Legacy / Camlog / MIS / Dentis / Dentium	HD12510S
15.0		HD12515S

• SCS Driver



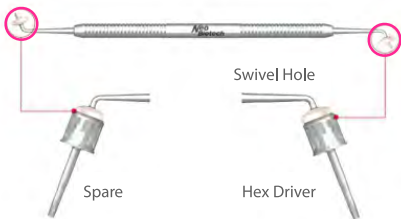
Length(mm)	Compatible Implant or Company	Product name
10.0	Straumann / Implant Direct Replant	SCSD10S
15.0		SCSD15S

• Unigrip Driver



Length(mm)	Compatible Implant or Company	Product name
10.0	Nobel Biocare, Implant Direct Swishplait / Southern Implants / Neoss	UGD10S
15.0		UGD15S

• Driver Holder



Product name	DH02
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• Torque Ratchet



Product name	TW60
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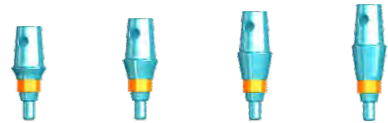
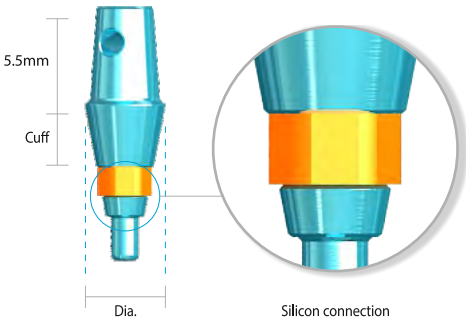
Neo Prosthetic Planning Kit

Neo Prosthetic Planning kit which helps users select a prosthesis by diameter, cuff and length when engaging with a fixture before choosing the size of prosthesis

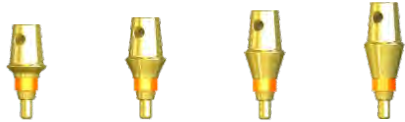


Product name	PRTPNKIT
--------------	----------

• Straight Type



Diameter	Ø 4.5			
Cuff(mm)	1.0	2.0	3.0	4.0
Product name	PISAH415	PISAH425	PISAH435	PISAH445



Diameter	Ø 5.2			
Cuff(mm)	1.0	2.0	3.0	4.0
Product name	PISAH515	PISAH525	PISAH535	PISAH545



Diameter	Ø 5.7			
Cuff(mm)	1.0	2.0	3.0	4.0
Product name	PISAH615	PISAH625	PISAH635	PISAH645

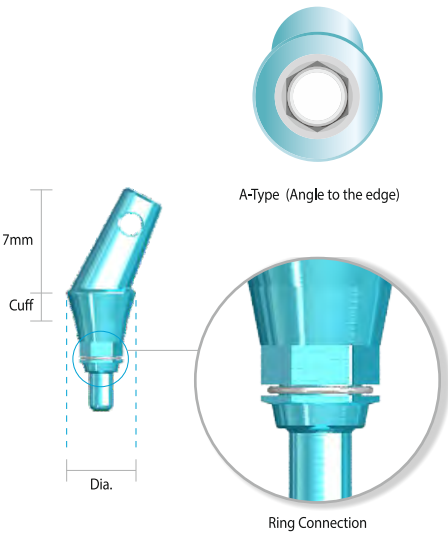


Diameter	Ø 6.5			
Cuff(mm)	1.0	2.0	3.0	4.0
Product name	PISAH715	PISAH725	PISAH735	PISAH745

* Scale 1 : 1

Neo Prosthetic Planning Kit

• Angled A-Type

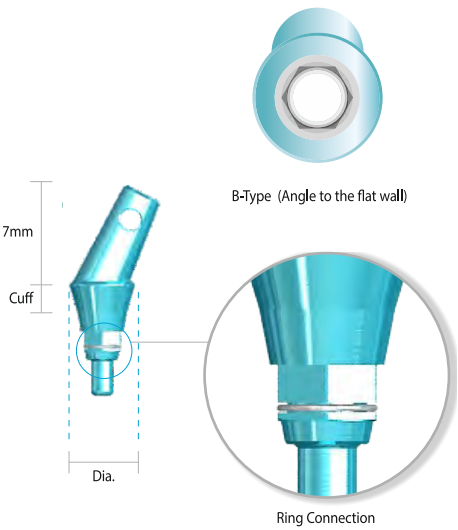


Cuff(mm)	2.0				
Diameter	Ø 4.5		Ø 5.2		Ø 5.7
Angle	15°	25°	15°	25°	15°
Product name	PISAHA1427	PISAHA2427	PISAHA1527	PISAHA2527	PISAHA1627



Cuff(mm)	4.0				
Diameter	Ø 4.5		Ø 5.2		Ø 5.7
Angle	15°	25°	15°	25°	15°
Product name	PISAHA1447	PISAHA2447	PISAHA1547	PISAHA2547	PISAHA1647

• Angled B-Type



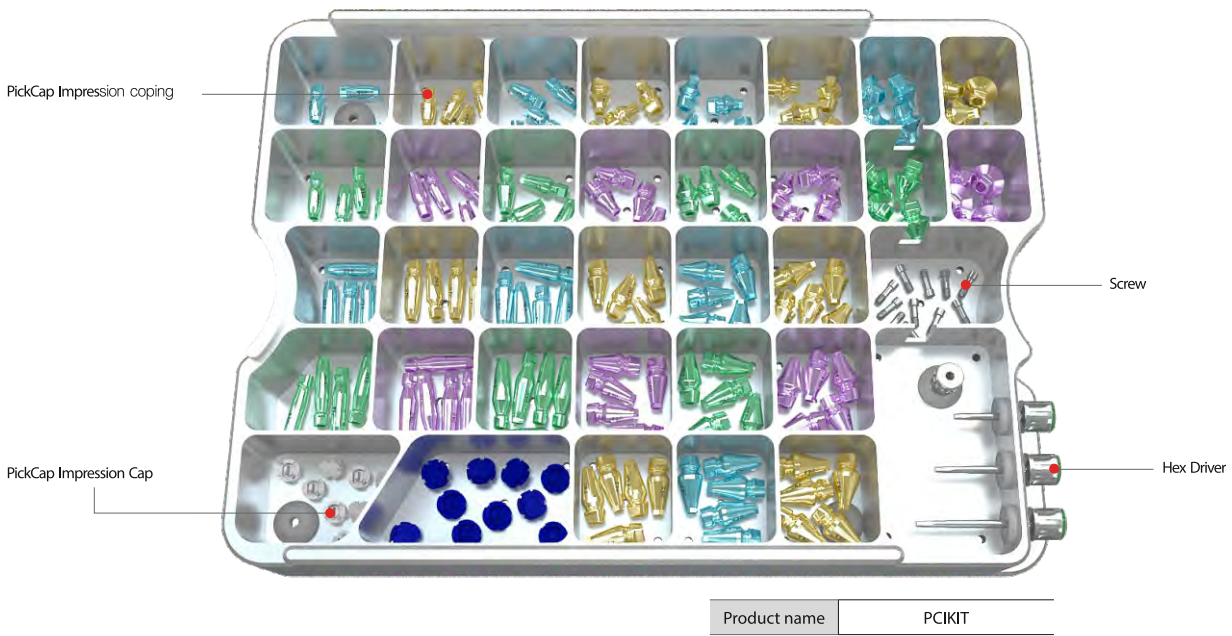
Cuff(mm)	2.0				
Diameter	Ø 4.5		Ø 5.2		Ø 5.7
Angle	15°	25°	15°	25°	15°
Product name	PISAHB1427	PISAHB2427	PISAHB1527	PISAHB2527	PISAHB1627



Cuff(mm)	4.0				
Diameter	Ø 4.5		Ø 5.2		Ø 5.7
Angle	15°	25°	15°	25°	15°
Product name	PISAHB1447	PISAHB2447	PISAHB1547	PISAHB2547	PISAHB1647

Neo PickCap Impression Kit

Neo PickCap Impression Kit is redesigned with a cap for a better accuracy to make up for Transfer type impression coping. (The accuracy of re-positioning the impression material body increases when making a impression coping because the Pick cap inside impression material is detached stuck in it.)



• Neo PickCap Impression Kit(PCIKIT) Components

Products	ea
Kit Tray	1
Kit Cover	1
Abutment Positioner	1
Pincette	1
Hex Driver 15mm	1
Hex Driver 20mm	1
Hex Driver 25mm	1
Small Cap	50
Large Cap	50
Screw	93

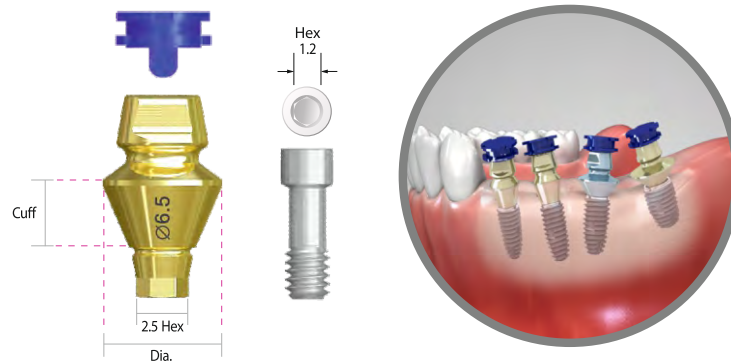
Products	ea
Coping Ø8.0 X 3.0mm	3
Coping Ø8.0 X 4.0mm	3
Coping Ø9.0 X 3.0mm	3
Coping Ø9.0 X 4.0mm	3

Products	ea
Coping Ø5.2 X 2.0mm	3
Coping Ø5.2 X 3.0mm	3
Coping Ø5.2 X 4.0mm	3
Coping Ø5.2 X 5.0mm	3
Coping Ø5.2 X 6.0mm	3
Coping Ø5.7 X 2.0mm	3
Coping Ø5.7 X 3.0mm	3
Coping Ø5.7 X 4.0mm	3
Coping Ø5.7 X 5.0mm	3
Coping Ø5.7 X 6.0mm	3
Coping Ø6.5 X 2.0mm	3
Coping Ø6.5 X 3.0mm	3
Coping Ø6.5 X 4.0mm	3
Coping Ø6.5 X 5.0mm	3
Coping Ø6.5 X 6.0mm	3

Products	ea
Coping Ø3.5 X 3.0mm	3
Coping Ø3.5 X 5.0mm	3
Coping Ø3.5 X 8.0mm	3
Coping Ø3.5 X 10.0mm	3
Coping Ø4.0 X 3.0mm	3
Coping Ø4.0 X 5.0mm	3
Coping Ø4.0 X 8.0mm	3
Coping Ø4.0 X 10.0mm	3
Coping Ø4.5 X 3.0mm	3
Coping Ø4.5 X 5.0mm	3
Coping Ø4.5 X 8.0mm	3
Coping Ø4.5 X 10.0mm	3

* Scale 1 : 1

Neo PickCap Impression Kit



• Neo PickCap Impression Coping



Diameter	Ø 3.5			
Cuff(mm)	3.0	5.0	8.0	10.0
Product name	ISPCIB3503C	ISPCIB3505C	ISPCIB3508C	ISPCIB3510C

* Coping body & screw(ISPCIS20) & impression cap(PCISC01 / PCILC01) included.



Diameter	Ø 4.0			
Cuff(mm)	3.0	5.0	8.0	10.0
Product name	ISPCIB4003C	ISPCIB4005C	ISPCIB4008C	ISPCIB4010C

* Coping body & screw(ISPCIS20) & impression cap(PCISC01 / PCILC01) included.



Diameter	Ø 4.5			
Cuff(mm)	3.0	5.0	8.0	10.0
Product name	ISPCIB403C	ISPCIB405C	ISPCIB408C	ISPCIB410C

* Coping body & screw(ISPCIS20) & impression cap(PCISC01 / PCILC01) included.



Diameter	Ø 5.2				
Cuff(mm)	2.0	3.0	4.0	5.0	6.0
Product name	ISPCIB502C	ISPCIB503C	ISPCIB504C	ISPCIB505C	ISPCIB506C

* Coping body & screw(ISPCIS20) & impression cap(PCISC01 / PCILC01) included.



Diameter	Ø 5.7				
Cuff(mm)	2.0	3.0	4.0	5.0	6.0
Product name	ISPCIB602C	ISPCIB603C	ISPCIB604C	ISPCIB605C	ISPCIB606C

* Coping body & screw(ISPCIS20) & impression cap(PCISC01 / PCILC01) included.



Diameter	Ø 6.5				
Cuff(mm)	2.0	3.0	4.0	5.0	6.0
Product name	ISPCIB702C	ISPCIB703C	ISPCIB704C	ISPCIB705C	ISPCIB706C

* Coping body & screw(ISPCIS20) & impression cap(PCISC01 / PCILC01) included.



Diameter	Ø 8.0	
Cuff(mm)	3.0	4.0
Product name	ISPCIB803C	ISPCIB804C

* Coping body & screw(ISPCIS20) & impression cap(PCISC01 / PCILC01) included.



Diameter	Ø 9.0	
Cuff(mm)	3.0	4.0
Product name	ISPCIB903C	ISPCIB904C

* Coping body & screw(ISPCIS20) & impression cap(PCISC01 / PCILC01) included.

Neo PickCap Impression Kit

• Neo PickCap Impression Cap

Small 

Large 

Cap size	Product name
Small	PCISC01
Large	PCILC01

* 1ea included

• Neo PickCap Impression Coping Screw



Product name	ISPCIS20
--------------	----------

* 1ea included

• Neo PickCap Impression Kit Tray



Product name	PCIKITTRAY
--------------	------------

• Neo PickCap Impression Kit Cover



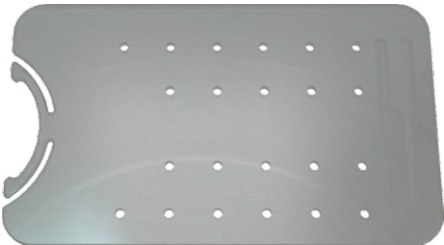
Product name	PCIKITCOVER
--------------	-------------

• Neo PickCap Impression Mini Kit Tray



Product name	PCIKITTB
--------------	----------

• Neo PickCap Impression Mini Kit Cover



Product name	KTC
--------------	-----

* Scale 1 : 1

Neo PickCap Impression Kit

• Hex Driver



Length(mm)	Product name
15	HD1215S
20	HD1220S
25	HD1225S

• Abutment Positioner



Length(mm)	Product name
2	AP202N

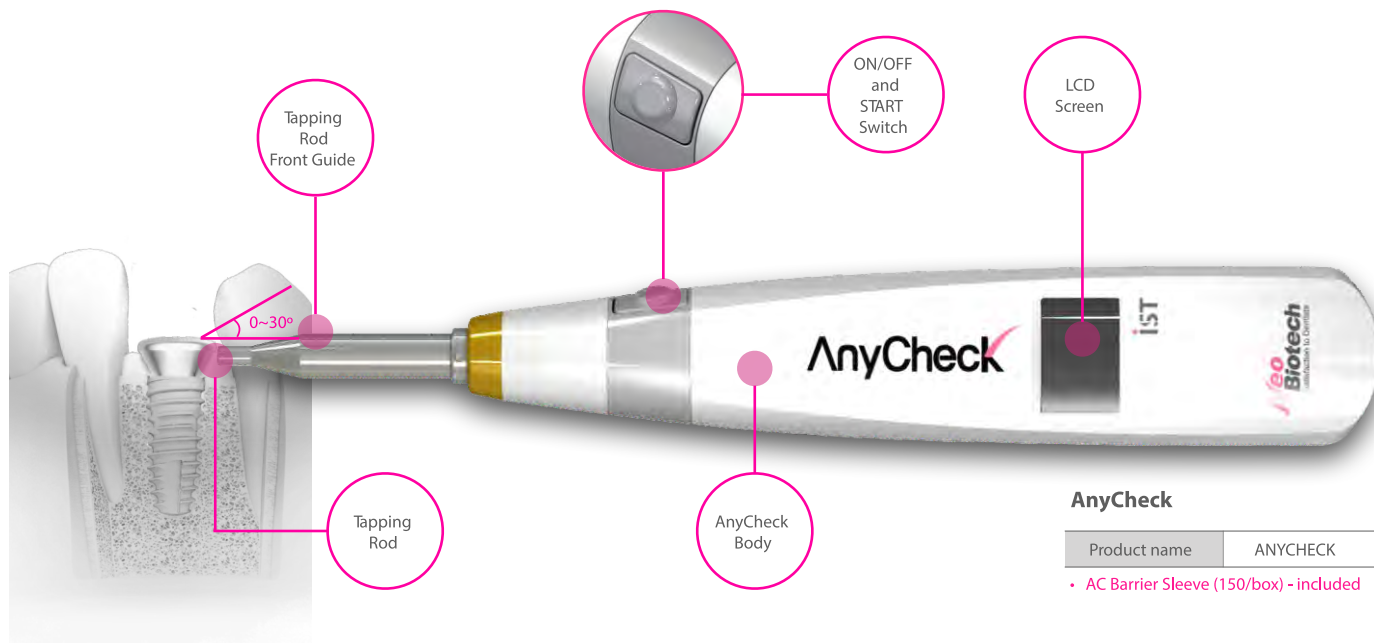
• Pincette



Product name	PCIPC
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Anycheck

AnyCheck is an implant stability meter that measures the stiffness of the alveolar bone-implant interface through a tapping-motion. AnyCheck reduces the risk of implant failure by indicating the most appropriate time for connecting prosthetics.



Instructions



01. Turn on AnyCheck by pressing the switch button until it turns on.



02. Slightly contact the tip of the tapping rod to the upper part of the healing abutment. Be cautious not to push the healing abutment.



03. Maintain the contact angle between 0 to 30 degrees from the **ground**.

04. Gently press the START button while holding the device stable.

05. Check the measured value displayed on the LCD screen.

06. Range of the measured value is between 30-85.
The smaller the measured value, the weaker the degree of osseointegration.

Measured value is similar to ISQ scale: above 60 – bridge recommended; above 70 – single case loading possible. Displayed in **Red – 30~59** ; **Orange – 60~64** ; **Green – 65~85** . Measured values (IST scale) differ depending on the height of the healing abutment. As the standard height of the healing abutment is 4mm, calculate the correct IST value according to the following chart:

Standard +3	7mm height Healing Abutment	Displayed IST value +6
Standard +2	6mm height Healing Abutment	Displayed IST value +4
Standard +1	5mm height Healing Abutment	Displayed IST value +2
Standard	4mm height Healing Abutment	Displayed IST value
Standard -1	3mm height Healing Abutment	Displayed IST value -2
Standard -2	2mm height Healing Abutment	Displayed IST value -4
Standard -3	1mm height Healing Abutment	Displayed IST value -6



Neobiotech **DIGITAL SYSTEM**

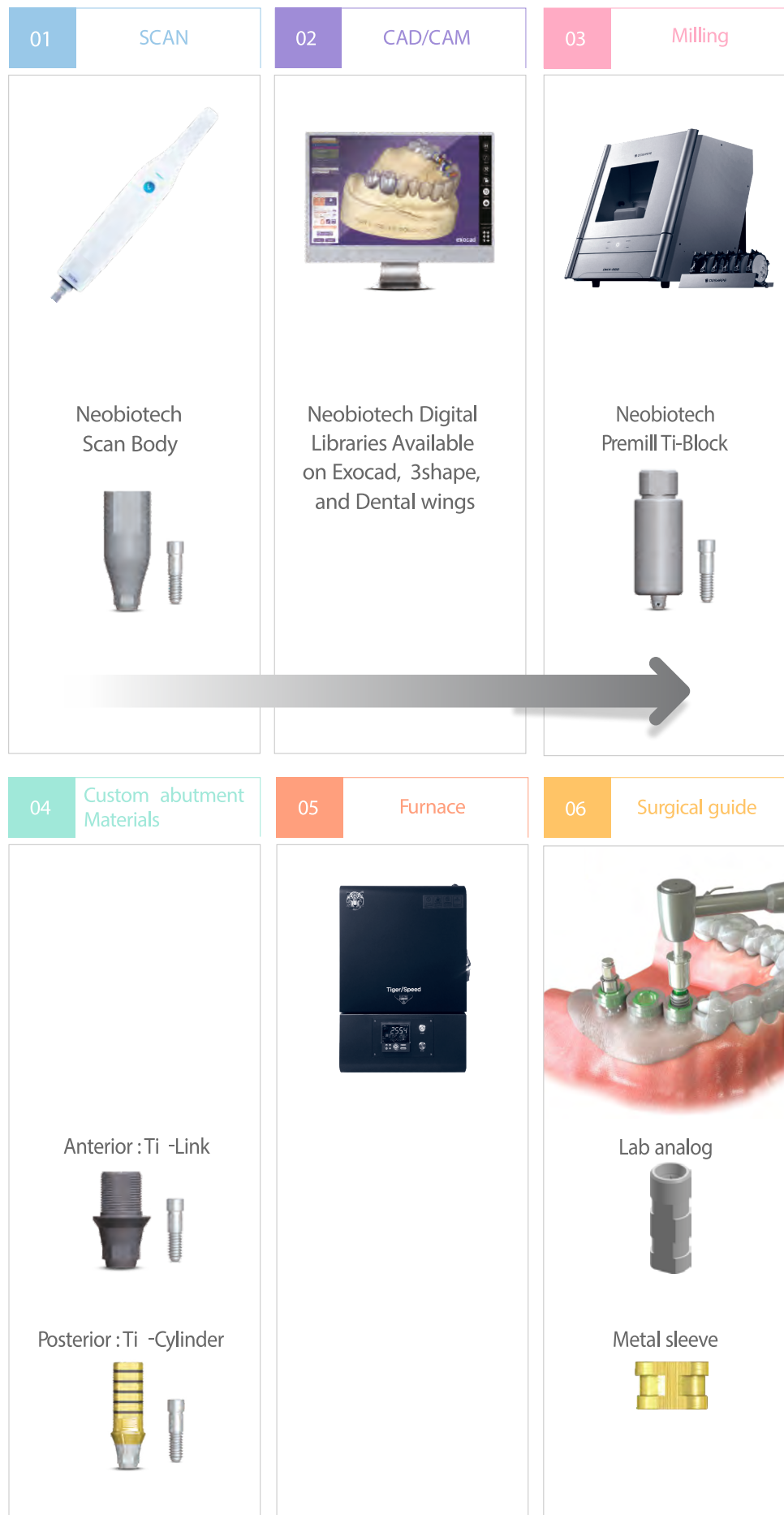
Scan Body / Ti-Block / Ti-Cylinder Abutment / Lab Analog / Surgical Guide Sleeve

Contents

Digital System	Scan Body	114
	Ti-Block	114
	Ti-Cylinder Abutment	114
	Ti-Link Abutment	115
	Lab Analog	115
	Surgical Guide Sleeve	115
	New Products	116
Other Dental Products	Kerator	117

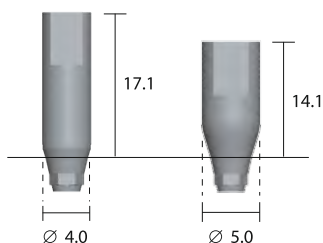


Work Flow



Scan Body

NeoBiotech IS/IT/EB



Implant	Type	Ø4.0	Ø5.0
NeoBiotech IS	Hex	ISPSBH40NB	ISPSBH50NB
	SCRIP	ISPSBS40NB	ISPSBS50NB



Ti-Block (Titanium Pre-Milled Blank)

Complete compatibility with the Neo Fixture.
Higher strength material incl.
screw 2 types of diameter – 10 & 14



Neo Activation mark

Neo Titan Block

	Type	Ø10	Ø14
Neo IS	Hex	ISBKH10NBD	ISBKH14NBD
	Non-Hex	ISBKN10NBD	
Osstem GS/TS	Hex	ISBKH10OSD	ISBKH14OSD
	Non-Hex	ISBKN10OSD	
Osstem GS/TS Mini	Hex	ISBKH10OSMD	
Dentium Superline	Hex	ISBKH10DMD	ISBKH14DMD
	Non-Hex	ISBKN10DMD	

Ti-Cylinder Abutment

Titanium Grade 5 (Ti-6Al-4V)
Titanium Cylinder link for Hybrid custom abutment
Abutment Screw 1ea included
Practicable control the height by grinding
Favorable to posterior tooth



NeoBiotech IS (Internal Bone-level)



Implant	Type	Ø4.5	Ø5.5
IS	Hex	ISTCAH4509	ISTCAH5509
	Non-Hex	ISTCAN4509	ISTCAN5509

Titanium Link Abutment

Titanium Grade 5 (Ti-6Al-4V)

Titanium Link for Hybrid custom abutment Favorable to anterior tooth Abutment Screw 1ea included



NeoBiotech IS (Internal Bone-level)



Implant	Type	Ø4.0	Ø4.5	Ø5.0
IS	Hex	ISLKH4035NB	ISLKH4535NB	ISLKH5035NB
	SCRIP	ISLKS4035NB	ISLKS4535NB	ISLKS5035NB
	Non-Hex	ISLKN4035NB	ISLKN4535NB	ISLKN5035NB

Only manufactured with order of 200+

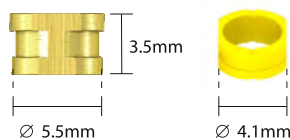
Lab Analog

IS Lab Analog - do modeli drukowanych



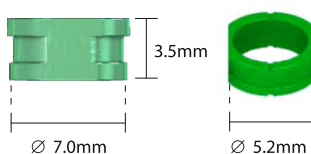
Surgical Guide Sleeve

Surgical Guide Sleeve - Narrow



Product name	SGS55N
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Surgical Guide Sleeve – Regular/Wide



Product name	SGS70RW
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New Products

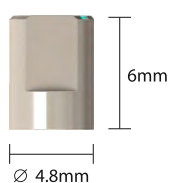
Muiti Unit-Ti Cylinder (2021)



Encoded Healing Abutment (2021)



Multiunit Scan body (2021)



Product name

WMUASB48P

Kerator (Overdenture attachment system)

Regular Fixture (Ø3.5~Ø7.0)

• Straight Abutment

Set	Straight Abutment						Male Cap				
Cuff(mm)	1.0	2.0	3.0	4.0	5.0	6.0					
Diameter Ø3,5	SQ351	SQ352	SQ353	SQ354	SQ355	SQ356	Metal Housing	White Spacer	2.4 lbs	1.2 lbs	Extra Light Angled
Diameter Ø4.0	AS401	AS402	AS403	AS404	AS405	AS406					



• Angled Abutment

Set	Angled Abutment		Male Cap				
Diameter	Ø3,5						
Cuff(mm)	1.5	3.0	Metal Housing	White Spacer	2.4 lbs	1.2 lbs	Extra Light Angled
Product name	SQ35AN1.5	SQ35AN3.0					
Diameter	Ø4.0						
Cuff(mm)	1.5	3.0					
Product name	AS40AN1.5	AS40AN3.0					

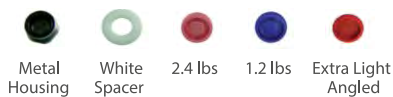


S-Narrow Fixture (Ø3.2)

• Straight Abutment

Set	Straight Abutment						Male Cap				
Product name	G351	G352	G353	G354	G355	G356					
							Metal Housing	White Spacer	2.4 lbs	1.2 lbs	Extra Light Angled

• Male Cap Set



Product name	CDPHSET
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• Male Cap

Type (Color)	Product name
Yellow (0 lbs)	CDPH YELLOW
Red (0.8 lbs)	CDPH RED
Blue (1.2 lbs)	CDPH BLUE
Orange (1.6 lbs)	CDPH ORANGE
Pink (2.4 lbs)	CDPH PINK
White (4.0 lbs)	CDPH WHITE



• Magic Tool



Product name	KMT002
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• Analog

Product name	DKA3854
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• Metal Housing



Product name	CDPH
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• Coping



Product name	DKI4845
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• Torque Wrench Tip (Round Connector)

Product name	KMD719
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User Manual

Product information

Neobiotech's dental fixtures and products are manufactured using medical grade Titanium. Neobiotech's abutments, denture material and surgical tools are only compatible with Neobiotech fixtures. For more details about any individual product, please refer to the user manual or catalog, or visit our company website (www.neobiotech.co.kr). Please check all product labels for product codes, specifications, date of manufacture and expiration date.

Preservation

Hermetically sealed packages should be stored in a dry location away from direct light at room temperature (1~30°C).

Precautions

NEO CMI IMPLANT SYSTEM

- Consider patient condition with bone disease (osteoporosis, osteomalacia) or metabolic bone disorder in advance.
- Implants less than 4.5mm diameter present a risk of fracture. Thus their use is not recommended on posterior regions.
- Large fixtures (greater than 5mm in diameter and less than 7mm in height) are only recommended on posterior regions, and prosthetics should be connected with a bridge.
- Products with diameter of 3.25mm or less must be used exclusively for mandibular anterior teeth in order to prevent fracture due to excessive occlusal load.

NEO ABUTMENT SYSTEM

- Carefully consider the patient condition who has bone diseases (Osteoporosis, Osteomalacia) or bone metabolic disorder in advance.
- A block should be machined not smaller than the restricted machining dimension, and the applied angle should not be exceeded 30° (Diameter 4mm, cuff 1mm, post below 4mm).
- Abutments with a diameter of 4mm or less are used only for the mandibular incisor.

NEO DRILL & INSTRUMENT SYSTEM

- Carefully consider the patient condition who has bone diseases (Osteoporosis, Osteomalacia) or bone metabolic disorder in advance.
- All Neobiotech's instruments are only for use on Neo CMI Implant System.

Precautions

- General dyspraxia not under control
- Receive radiation treatment for malignant tumor
- Patients who has problems in jaw relation and occlusion
- Patients with oral infection or inflammation (improper oral hygiene, bruxism, xerostomia)

- Pregnant, smoker, weak mental patient such as alcoholic, drug abuse and neurotic
- Blood coagulation defect or serious cardiac disorder patient
- Allergic to Titanium
- Other periodontal and surgical operation prohibited Patient

Side effects

- Complications such like malocclusion, paresthesia caused by neurological damage, infection, edema, hypodermal bleeding, pain, soft tissue ulcer can be arisen.
- Loosening of screw, fracture of prosthetic.
- Bone defect around the implant and mucositis.

Storage and maintenance method after use

- Disposable dental implant. Must not reuse.
- Must discard opened products, even unused.
- Discard the packaging of used products.
- Surgical instruments must be cleaned, sterilized, and properly dried with cleaning products, alcohol, and distilled water.
- Keep in a storage box to protect against external shocks or damage.

MR Statement : This Product has not been evaluated for safety and compatibility in the MR environment. It has not been tested for heating, migration, or image artifact in the MR environment. The safety of this Product in the MR environment is unknown. Scanning a patient who has this device may result in patient injury. Small diameter implants are recommended for the incisors only.

Symbol	Definition	Symbol	Definition
	Catalog Number		Consult instruction for use
	Batch name		Sterilized using irradiation
	Date of manufacture		Temperature Limitation (Storage temperature)
	Expiry Date		Do not re-use
	Manufacturer		Do not use if package is damaged
	Caution, consult accompanying documents		Prescription Only
	Non-sterile		CE marking
	Authorized representative in Europe		

Federal law(USA) restricts this device to sale by or on the order of a licensed dentist

Neobiotech Co.,Ltd

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Neobiotech
IMPLANT SYSTEM

IS Implant System / S-Mini Implant System / Surgical Kit

See instruction for Use for Full prescribing information, including
indications, contraindications, warnings and precautions.
Some products may not be released on market.

IMPLANT SYSTEM

Neobiotech Implant System

IS Implant System / EB Implant System / IT Implant System / S-Mini Implant System / Surgical Kit



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