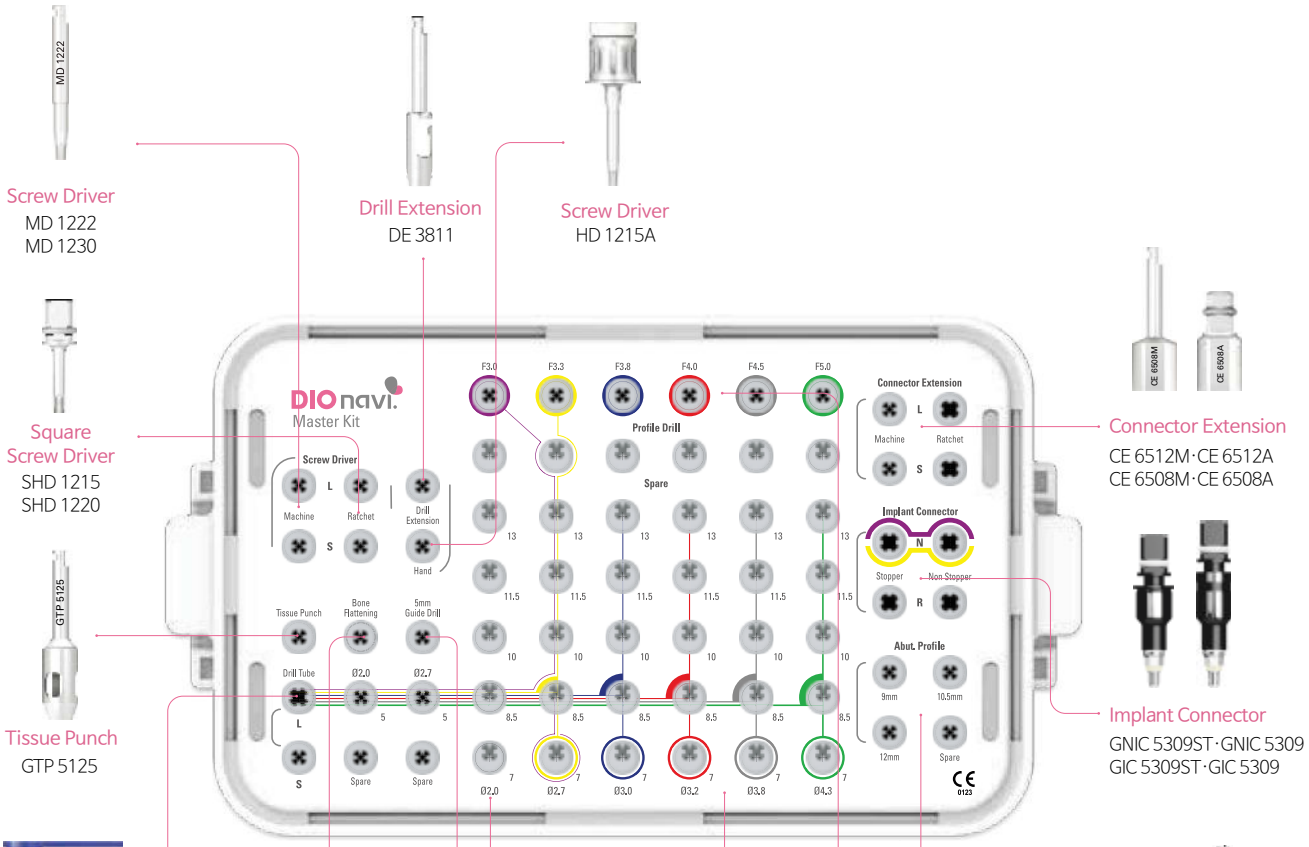
DIOnavi. Kits

DIOnavi. Master Kit

Kit Code I UF 05

· Kit composed of drill with outstanding cutting force and durability, etc.
· UFII Narrow Ø3.0 Ø3.3 UF(II) Regular Ø3.8 Ø4.0 Ø4.5 Ø5.0 Fixture
· Guide Sleeve : GS 53

Unit mm I Drill Scale 1 : 0.9



Screw Driver
MD 1222
MD 1230

Square Screw Driver
SHD 1215
SHD 1220

Tissue Punch
GTP 5125

Drill Tube
UDT 20
UDTE 20

Drill Extension
DE 3811

Screw Driver
HD 1215A

Connector Extension
CE 6512M · CE 6512A
CE 6508M · CE 6508A

Implant Connector
GNIC 5309ST · GNIC 5309
GIC 5309ST · GIC 5309

Abutment Profile Drill
UAPD 5123
UAPD 5124
UAPD 5126

Bone Flattening Drill
UBFD 5127

Guide Drill
UGD 2005R

Initial Drill
ISD 2005
ISD 2007
ISD 2008
ISD 2010
ISD 2011
ISD 2013

Profile Drill
GPD 3005
GPD 3305
GPD 3805
GPD 4005
GPD 4505
GPD 5005

Final Drill
USD 2705 USD 3007 USD 3207 USD 3807 USD 4307
USD 2707 USD 3008 USD 3208 USD 3808 USD 4308
USD 2708 USD 3010 USD 3210 USD 3810 USD 4310
USD 2710 USD 3011 USD 3211 USD 3811 USD 4311
USD 2711 USD 3013 USD 3213 USD 3813 USD 4313
USD 2713



Torque Wrench
DTW 0080

Surgical Tool

Tissue Punch

· Gingiva can be removed stably using a fixed blade inside the punch.
(Flapless Surgery)



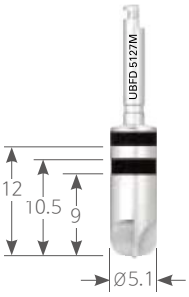
K **D Ø3.0**

Unit mm I Scale 1 : 1

Code	GTP **5125**

Bone Flattening Drill

· Remaining gingiva is removed for easier drilling,
and irregular alveolar crest is flattened.



K **D Ø5.1**

Unit mm I Scale 1 : 1

Code	UBFD **5127**

Guide Drill

· A hole on the bone is initially formed
on the bone for easier insertion of the initial drill.



K **D Ø2.0** Length **5**

Unit mm I Scale 1 : 1

Code	UGD **2005R**

Drill Extension



K Length **11**

Unit mm I Scale 1 : 1

Code	DE **3811**

Surgical Tool

Drill Tube

· To fix the guide drill and the initial drill without shakage.



● Sold separately

K

Unit mm I Scale 1 : 1

Code	UDT 20	UDTE 20	UDTL 20

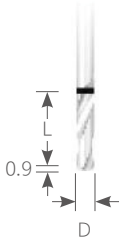






Initial Drill

· A placement hole(osteotomy site) is formed on the cortical bone.

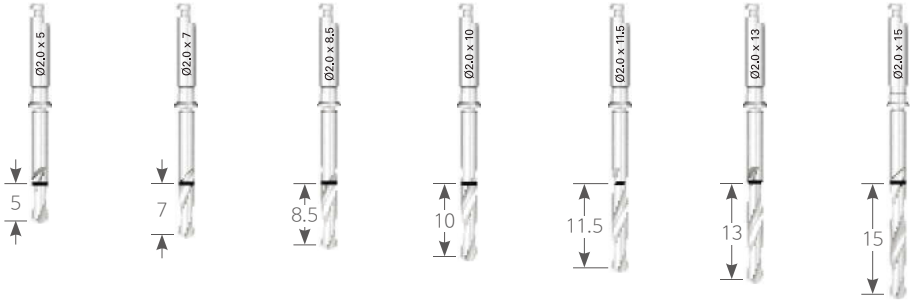


● Sold separately

K **D Ø2.0**

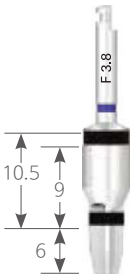
Unit mm I Scale 1 : 1

Code	ISD 2005	ISD 2007	ISD 2008	ISD 2010	ISD 2011	ISD 2013	ISD 2015



Profile Drill

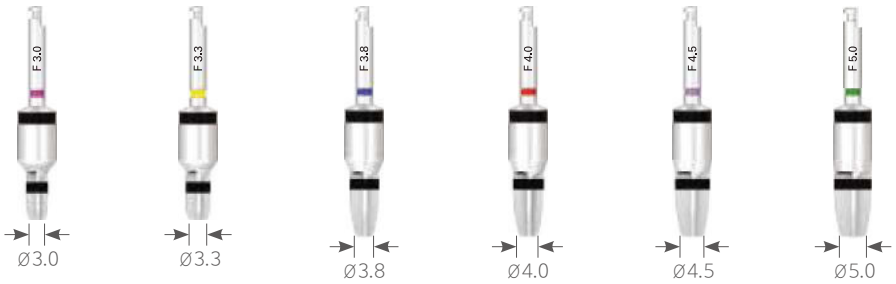
· The cortical bone is further drilled in D1 and D2 bones,
and excessive placement torque is prevented.



K

Unit mm I Scale 1 : 1

Fixture Size	Ø3.0	Ø3.3	Ø3.8	Ø4.0	Ø4.5	Ø5.0
Code	GPD **3005**	GPD **3305**	GPD **3805**	GPD **4005**	GPD **4505**	GPD **5005**



Color

Bone Profile Drill

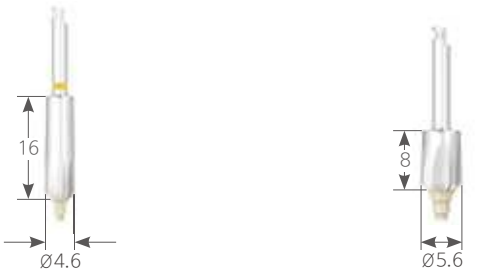
· When connecting abutment (healing) after implant placement, It is necessary to contour the bone
for proper seating of the abutments. (to contour bone to allow for a wider emergence profile restoration)
· To flatten and remove bone that has grown around or over an implant which impedes its restoration.
(When use a Abutment (with Healing Abutment)
· When abutment is completely tightened transmucosal recovery time is reduced.

● Sold separately

K

Unit mm I Scale 1 : 1

Code	BPD **4616GN**	BPD **5608G**

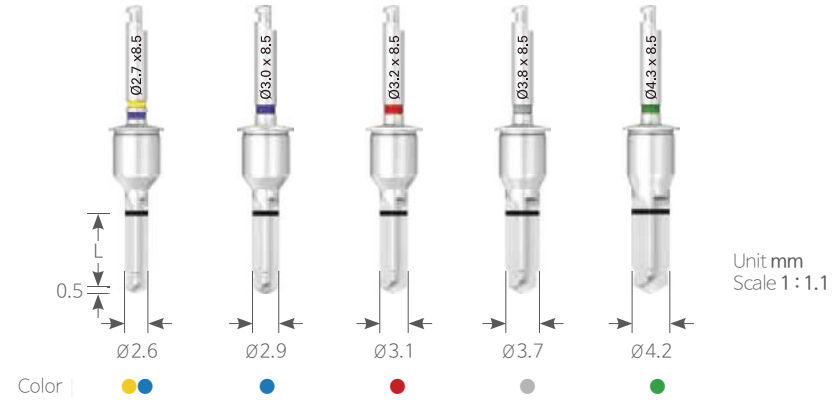


Type | Narrow | Regular

Surgical Tool

Final Drill

· The drill hole is expanded to the final drilling.



Unit mm
Scale 1 : 1.1

● Sold separately

K D Ø2.6

Code	USD 2705	USD 2707	USD 2708	USD 2710	USD 2711	USD 2713	USD 2715
							
Length	5	7	8.5	10	11.5	13	15

K D Ø2.9

Unit mm I Scale 1 : 1

Code	USD 3005	USD 3007	USD 3008	USD 3010	USD 3011	USD 3013	USD 3015
							
Length	5	7	8.5	10	11.5	13	15

● Sold separately

K D Ø3.1

Unit mm I Scale 1 : 1

Code	USD 3205	USD 3207	USD 3208	USD 3210	USD 3211	USD 3213	USD 3215
							
Length	5	7	8.5	10	11.5	13	15

K D Ø3.7

Unit mm I Scale 1 : 1

Code	USD 3805	USD 3807	USD 3808	USD 3810	USD 3811	USD 3813	USD 3815
							
Length	5	7	8.5	10	11.5	13	15

K D Ø4.2

Unit mm I Scale 1 : 1

Code	USD 4305	USD 4307	USD 4308	USD 4310	USD 4311	USD 4313	USD 4315
							
Length	5	7	8.5	10	11.5	13	15

Surgical Tool

Tap Drill

· Excessive implant placement torque is prevented.
· Ø3.0/Ø3.3 : Uses 5.3 Sleeve (GS 53BL: Blue)

● Sold separately

K

Unit mm I Scale 1 : 1

Fixture Size	Ø3.0	Ø3.3	Ø3.8	Ø4.0	Ø4.5	Ø5.0
Code	GNTD **3015**	GNTD **3315**	GTD **3815**	GTD **4015**	GTD **4515**	GTD **5015**



Color

Abutment Profile Drill

· The cortical bone disrupting sitting of the abutment is removed, and emergence profile is formed.

K

Unit mm I Scale 1 : 1

Code	UAPD **5123**	UAPD **5124**	UAPD **5126**



Offset | 9 | 10.5 | 12

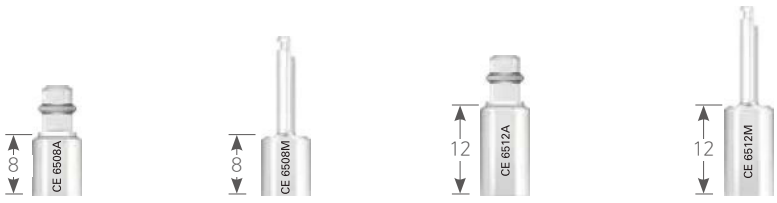
Connector Extension

· Length of the connector is extended during implant placement.

K

Unit mm I Scale 1 : 1

Code	CE **6508A**	CE **6508M**	CE **6512A**	CE **6512M**



Type | Ratchet | Machine | Ratchet | Machine

Implant Connector

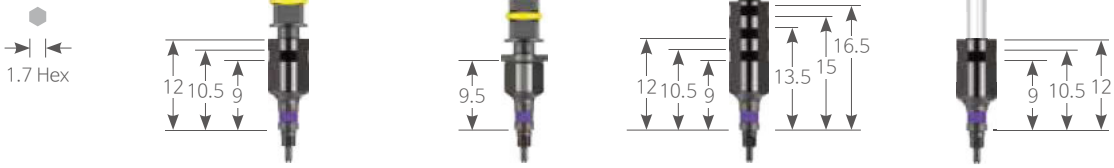
· Implant is placed according to depth of the fixture and direction of the internal hex planned in advance.
· Recommended use of UF(II) Narrow : 20 times / Be careful about excessive torque of 50Ncm or above.

● Sold separately

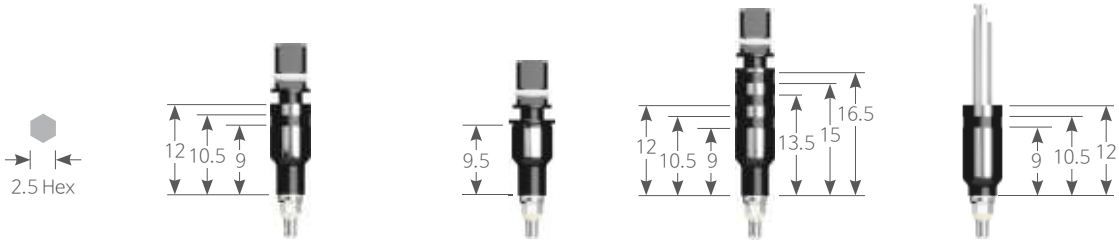
K

Unit mm | Scale 1 : 1

Type	Rachet			Machine
Code	Non-Stopper	Stopper	Multi	Non-Stopper



UF II **Narrow** | GNIC **5309** | GNIC **5309ST** | GNIC **5317** | GNICC **5309**



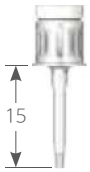
UF II **Regular** | GIC **5309** | GIC **5309ST** | GIC **5317** | GICC **5309**

Surgical Tool

Screw Driver

K Hex **1.2**

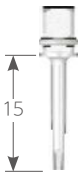
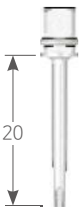
Unit mm I Scale 1 : 1

Code	MD **1222**	MD **1230**	HD **1215A**
			
Type	Machine	Machine	Ratchet

Sqaure Screw Driver

K Hex **1.2**

Unit mm I Scale 1 : 1

Code	SHD **1215**	SHD **1220**
		

Torque Wrench

· To place the fixture using an implant connector



K

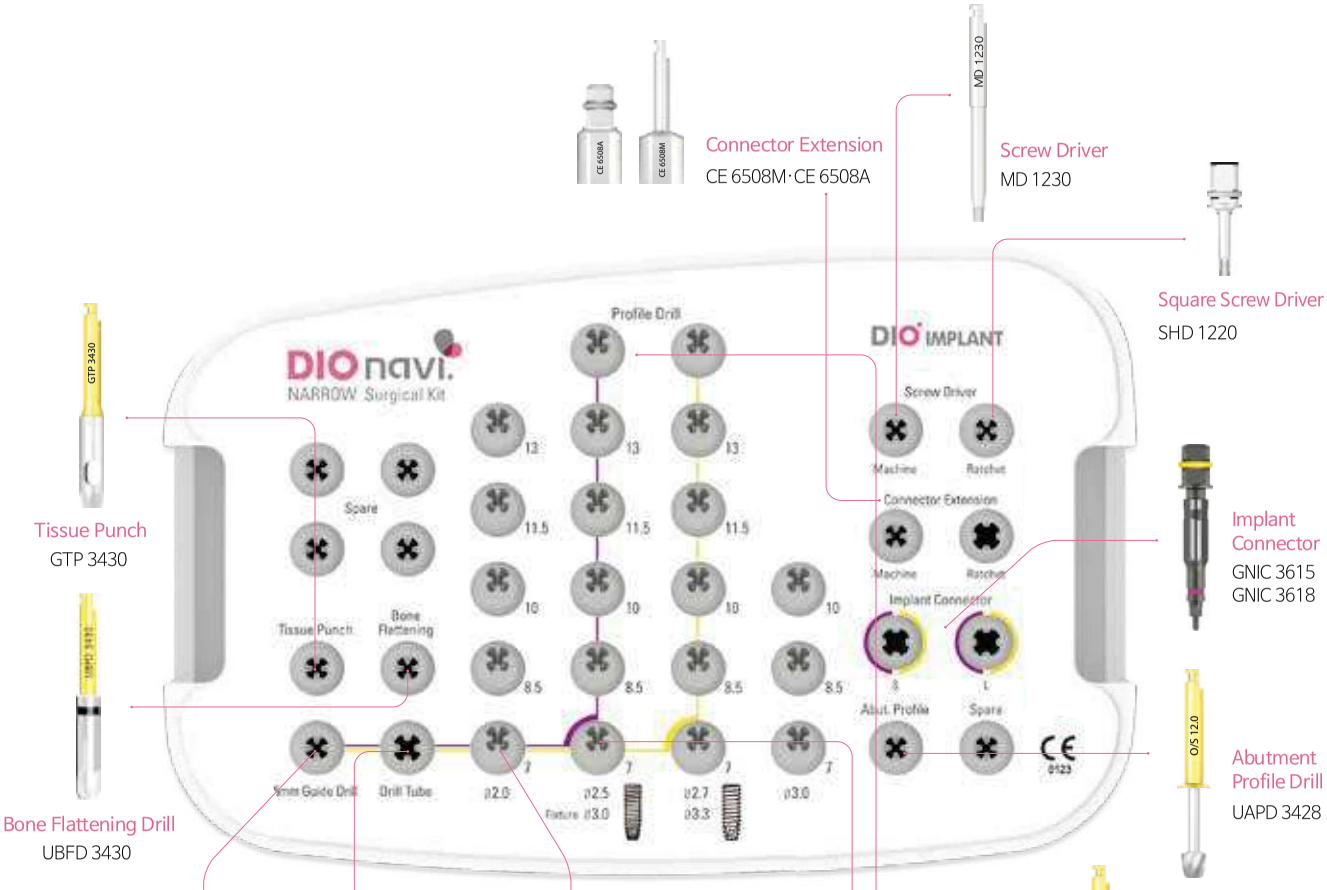
Code	DTW **0080**

DIOnavi. Narrow Kit

Kit Code I UF 14

· Kit composed of drill with outstanding cutting force and durability, etc.
· UF(II) Narrow Ø3.0 Ø3.3 Fixture
· Guide Sleeve : GSL 36, GS36

Unit mm I Drill Scale 1 : 0.9





Torque Wrench
DTW 0080

Surgical Tool

Tissue Punch

· Gingiva in the position of implant placement is incised into a round shape, and the inner double blade is used to remove the gum tissue cut into round shape.



Double blade
Gingiva can be removed stably using a fixed double blade inside the punch (flapless surgery).

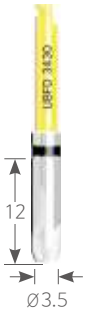
K **D Ø2.8**

Unit mm I Scale 1 : 1.15

Code	GTP **3430**

Bone Flattening Drill

· Alveolar crest surface is flattened, and soft tissue remaining in the alveolar crest is removed after using the tissue punch.



Quadruple blade
A triple plade is used for stable drilling of the hard alveolar ridge.

K **D Ø3.5**

Unit mm I Scale 1 : 1.15

Code	UBFD **3430**

Guide Drill

· A hole in the bone is initially formed on the bone for easier insertion of the initial drill.



Double stepped drill
Stable drilling can be done due to short double step drill. This is a basic drill to maintain the accuracy of the path.

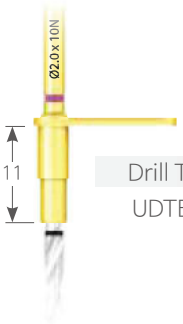
K **D Ø2.0**

Unit mm I Scale 1 : 1.15

Code	UGD **2005N**

Initial Drill

· It secures accurate depth and direction of drilling performed after achieving accurate hole formation during the initial steps.



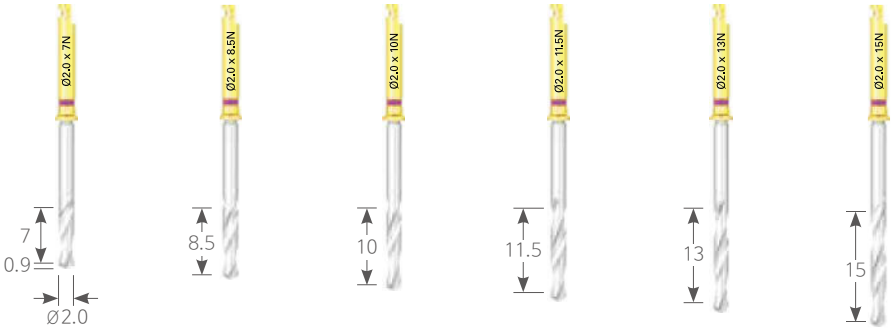
Drill Tube
UDTE **10**

● Sold separately

K D Ø2.0

Unit mm I Scale 1 : 1

Code	ISD **2007N**	ISD **2008N**	ISD **2010N**	ISD **2011N**	ISD **2013N**	ISD **2015N**



Drill Tube

· To fix the guide drill and the initial drill without shakage.



K D Ø3.5

Unit mm I Scale 1 : 1.15

Code	UDTE **10**

Profile Drill

· Used to further drill cortical bone in the mandible with bone density of D1 or D2 for the purpose of preventing excessive torque.

K

Unit mm I Scale 1 : 1

Fixture Size	Ø3.0	Ø3.3
Code	GNPD **3005DN**	GNPD **3305DN**



Color

Surgical Tool

Final Drill

● Sold separately

K D Ø2.5

Unit mm I Scale 1 : 1

Code	USD 2507DN	USD 2508DN	USD 2510DN	USD 2511DN	USD 2513DN	USD 2515DN
Length	7	8.5	10	11.5	13	15



K D Ø2.6

Unit mm I Scale 1 : 1

Code	USD 2707DN	USD 2708DN	USD 2710DN	USD 2711DN	USD 2713DN	USD 2715DN



K D Ø2.9

Unit mm I Scale 1 : 1

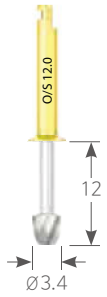
Code	USD 3007DN	USD 3008DN	USD 3010DN	USD 3011DN	USD 3013DN	USD 3015DN



Abutment Profile Drill

· Shape of abutment profile is formed by rotating the functional drill 360 degrees which removes the disruptive alveolar bone around the abutment or H-Scanbody.

K **D Ø3.4**



Unit mm I Scale 1 : 1.15

Code	UAPD **3428**

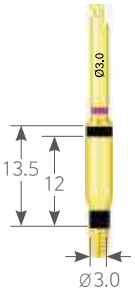
Tap Drill

· Uses 3.6 Sleeve (GSL 36YE : Yellow)

K **Hex 1.7**

● Sold separately

Unit mm I Scale 1 : 1

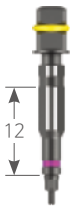
Code	GNTD **3018DN**	GNTD **3318DN**
		
Color		

Implant Connector

· If depth of placement and position of fixture hexagon are aligned with the guide sleeve projection during placement of the fixture, it is aligned with hex direction of the premade customized abutment.

K **Hex 1.7**

Unit mm I Scale 1 : 1

Code	GNIC **3615**	GNIC **3618**
		
Type	Short	Long

Connector Extension

· Length of the connector is extended during implant placement.

K

● Sold separately

Unit mm I Scale 1 : 1.2

Code	CE **6508A**	CE **6508M**	CE **6512A**	CE **6512M**
				
Type	Ratchet	Machine	Ratchet	Machine

Surgical Tool

Screw Driver Machine

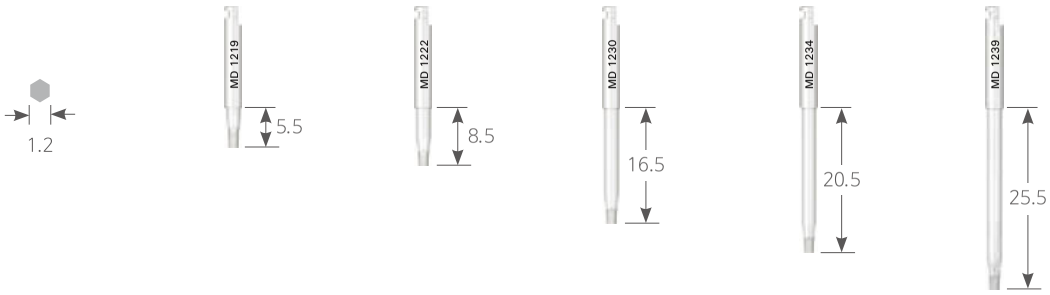
· Used to connect the abutment screw (for handpiece) using an abutment screw driver for ratchet.

● Sold separately

K Hex 1.2

Unit mm I Scale 1 : 1

Code	MD 1219	MD 1222	MD 1230	MD 1234	MD 1239

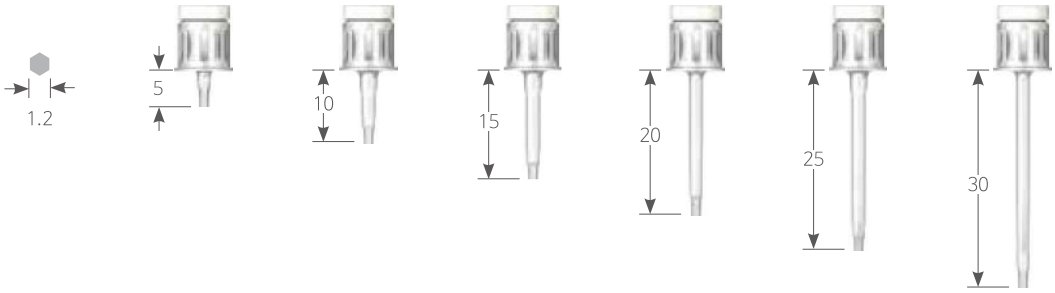


Screw Driver Ratchet

K Hex 1.2

Unit mm I Scale 1 : 1

Code	HD 1205A	HD 1210A	HD 1215A	HD 1220A	HD 1225A	HD 1230A

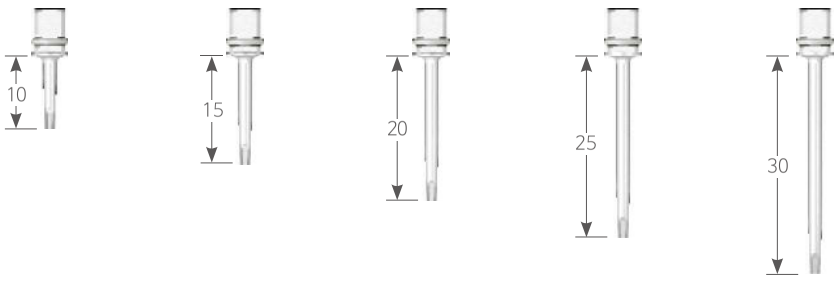


Square Screw Driver

K Hex 1.2

Unit mm I Scale 1 : 1

Code	SHD 1210	SHD 1215	SHD 1220	SHD 1225	SHD 1230

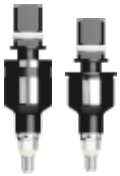


DIOnavi. Wide Kit

Kit Code I UF 11

· Kit composed of drill with outstanding cutting force and durability, etc.
· UFII Wide Ø5.5 Ø6.0 Ø6.5 Fixture
· Guide Sleeve : GS 68GN

Unit mm I Drill Scale 1 : 0.9



Implant Connector
GWIC 6808
GWIC 6808ST
GWIC 6807ST



Connector Extension
CE 6508A·CE 6508M



Tap Drill
GTD 5515DW
GTD 6015DW
GTD 6515DW



Abutment Profile Drill
UAPD 5822
UAPD 5823



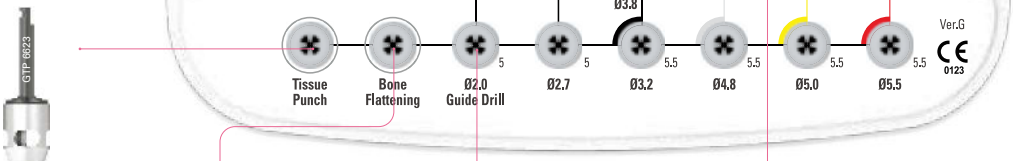
Profile Drill
GPD 5505DW
GPD 6005DW
GPD 6505DW



Square Screw Driver
SHD 1215



Drill Tube
UDT 53



Tissue Punch
GTP 6623



Bone Flattening Drill
UBFD 6623



Guide Drill
UGD 2002W
UGD 2005W



Final Drill
USD 2705DW·USD 2707DW·USD 2708DW·USD 2710DW
USD 3205DW·USD 3805DW·USD 4305DW
USD 4805DW·USD 4807DW·USD 4808DW·USD 4810DW
USD 5005DW·USD 5007DW·USD 5008DW·USD 5010DW
USD 5505DW·USD 5507DW·USD 5508DW·USD 5510DW



Torque Wrench
DTW 0080

Surgical Tool

Tissue Punch

· Gingiva can be removed stably using a fixed blade inside the punch



K **D Ø4.5**

Unit mm I Scale 1 : 1.15

Code	GTP **6623**

Bone Flattening Drill

· Irregular alveolar crest surface is flattened.



K **D Ø6.7**

Unit mm I Scale 1 : 1.15

Code	UBFD **6623**

Drill Tube

· Used for drilling of the guide drill and initial drill without oscillation



K

Unit mm I Scale 1 : 1.2

Code	UDT **53**

Guide Drill

· A hole is initially formed on the bone for easier insertion of the initial drill.

K **D Ø2.0**

Unit mm I Scale 1 : 1

Code	UGD **2002W**	UGD **2005W**

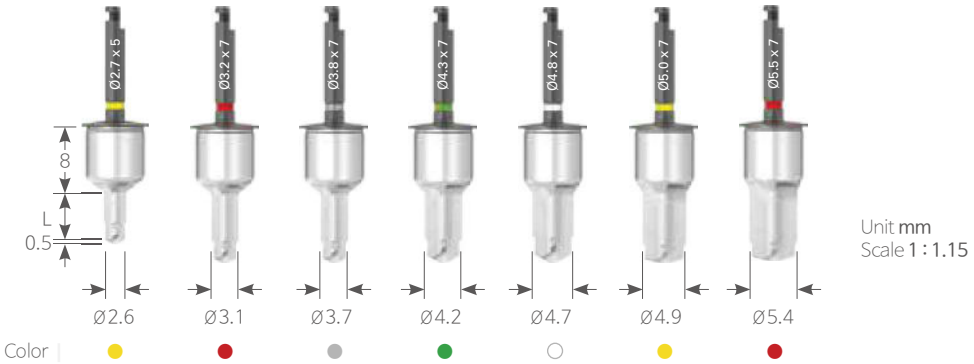




Surgical Tool

Final Drill

· The drill hole is expanded to the final drilling.



K D Ø2.6

Unit mm | Scale 1 : 1

Code	USD **2705DW**	USD **2707DW**	USD **2708DW**	USD **2710DW**
				
Length	5	7	8.5	10

K Length **5.5**

Unit mm | Scale 1 : 1

Code	USD **3205DW**	USD **3805DW**	USD **4305DW**
			
Diameter	Ø3.1	Ø3.7	Ø4.2

Surgical Tool

K D Ø4.7

Unit mm I Scale 1 : 1

Code	USD **4805DW**	USD **4807DW**	USD **4808DW**	USD **4810DW**
				
Length	5.5	7	8.5	10

K D Ø4.9

Unit mm I Scale 1 : 1

Code	USD **5005DW**	USD **5007DW**	USD **5008DW**	USD **5010DW**
				
Length	5.5	7	8.5	10

K D Ø5.4

Unit mm I Scale 1 : 1

Code	USD **5505DW**	USD **5507DW**	USD **5508DW**	USD **5510DW**
				
Length	5.5	7	8.5	10

Profile Drill

· Used to further drill cortical bone in the mandible with bone density of D1 or D2 for the purpose of preventing excessive torque

K

Unit mm I Scale 1 : 1

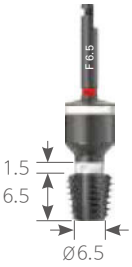
Fixture Size	Ø5.5	Ø5.9	Ø6.4
Code	GPD **5505DW**	GPD **6005DW**	GPD **6505DW**
			
Color	○	●	●

Tap Drill

· Excessive implant placement torque is prevented.

K

Unit mm I Scale 1 : 1

Fixture Size	Ø5.5	Ø5.9	Ø6.4
Code	GTD **5515DW**	GTD **6015DW**	GTD **6515DW**
			
Color	○	●	●

Connector Extension

· Length of the connector is extended during implant placement.

K

Unit mm I Scale 1 : 1.1

Code	CE **6508A**	CE **6508M**
		
Type	Ratchet	Machine

Abutment Profile Drill

· The cortical bone disrupting sitting of the abutment is removed, and emergence profile is formed.

K **D Ø5.8**

Unit mm I Scale 1 : 1

Code	UAPD **5822**	UAPD **5823**
		
Offset	8	9.5

Implant Connector

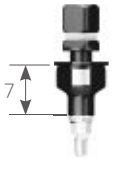
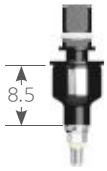
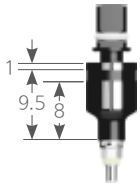
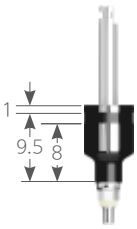
· Implant is placed according to depth of the fixture and direction of the internal hex planned in advance.

· Maximum Tightening Torque : 50Ncm

● Sold separately

K

Unit mm I Scale 1 : 1

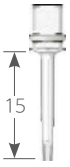
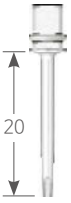
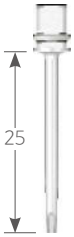
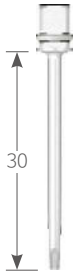
Code	GWIC **6807ST**	GWIC **6808ST**	GWIC **6808**	GWICC **6808**
				
Type	Stopper	Stopper	Non-Stopper	Machine Non-Stopper
Offset	7	8	8 / 9.5	8 / 9.5

Square Screw Driver

● Sold separately

K Hex **1.2**

Unit mm I Scale 1 : 1

Code	SHD **1210**	SHD **1215**	SHD **1220**	SHD **1225**	SHD **1230**
					

DIOnavi. Flapless Crestal Sinus Kit

Kit Code I SMK 02

Unit mm I Drill Scale 1 : 0.9

Ø3.2 Drill Stopper



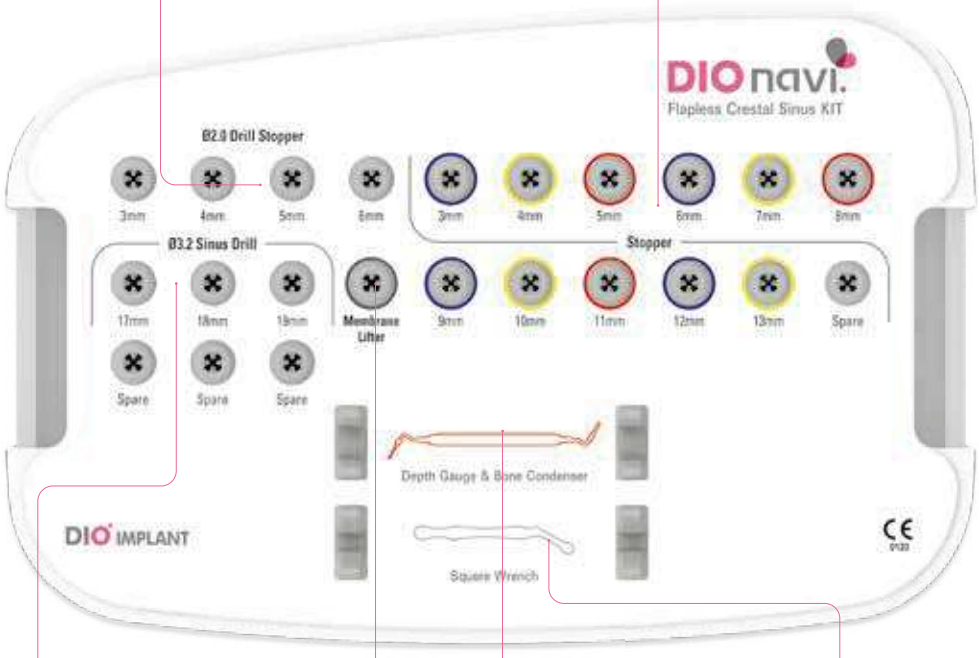
GST 03BL GST 04YE GST 05RD GST 06BL GST 07YE GST 08RD

GST 09BL GST 10YE GST 11RD GST 12BL GST 13YE

Ø2.0 Drill Stopper



GST 2030BL GST 2040YE GST 2050RD GST 2060BL





Sinus Drill
GSRD 3217
GSRD 3218
GSRD 3219



Membrane Lifter
WML 6627



Square Wrench
DSW 050



Depth Gauge & Bone Condenser
GSDB 2619

Surgical Tool

Ø2.0 Drill Stopper

· This is used to connect to the Ø2.0 initial drill of DIOnavi. Master to maintain constant depth during surgery.
· Range of length is 3~6mm with 1mm interval and anodizing and laser marking are done for each length.

K

Unit mm I Scale 1 : 1

Code	GST **2030BL**	GST **2040YE**	GST **2050RD**	GST **2060BL**



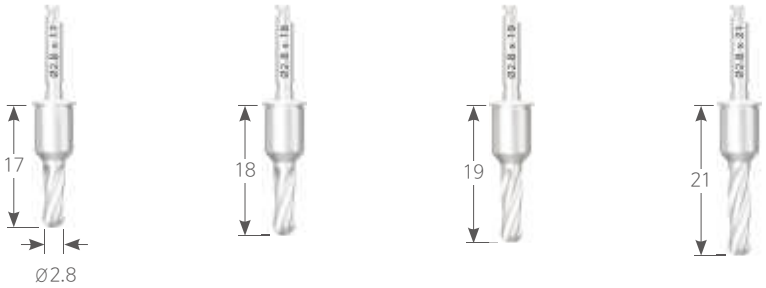
Sinus Round Drill

· Dome shaped tip is designed to prevent damaging of the membrane during drilling.
· Depth must be adjusted using a stopper.
· Non-irrigation and low-speed drilling (10rpm)

K **D Ø2.8**

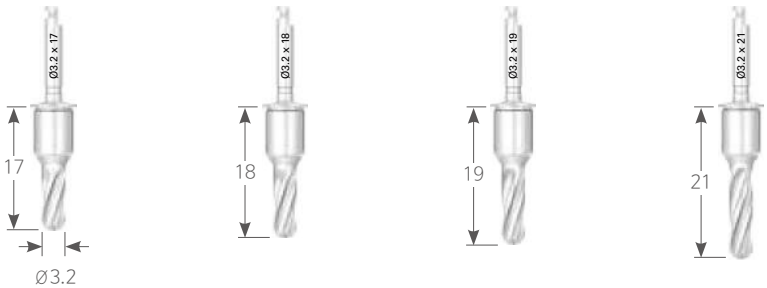
● Sold separately
Unit mm I Scale 1 : 1

Code	GSRD **2817**	GSRD **2818**	GSRD **2819**	GSRD **2821**



K **D Ø3.2**

Code	GSRD **3217**	GSRD **3218**	GSRD **3219**	GSRD **3221**



Ø3.2 Drill Stopper For crestal approach

· This is used by connecting to the Ø3.2 round drill of Flapless Crestal Sinus Kit.
· Range of length is 3~13mm with 1mm interval to maintain constant depth during surgery.
Anodizing and laser marking are done for each length.

K

Unit mm I Scale 1 : 1

Code	GST **03BL**	GST **04YE**	GST **05RD**	GST **06BL**	GST **07YE**	GST **08RD**



Code	GST **09BL**	GST **10YE**	GST **11RD**	GST **12BL**	GST **13YE**



Depth Gauge & Bone Condenser

· After checking the thickness of the residual bone and whether the membrane is lifted, push in the bone into the lifted sinus.
· After separating the Guide, make sure to use it attaching the Stopper.

K

Unit mm

Code	GSDB **2619**



Membrane Lifter

· Single use only

K

Unit mm

Code	WML **6627**



Surgical Tool

Square Wrench

Unit mm

K

Code	DSW **050**



Sailine Tube

· Syringe ※ Separately sold product

● Sold separately

Unit mm

K

Code	MLT **40300**

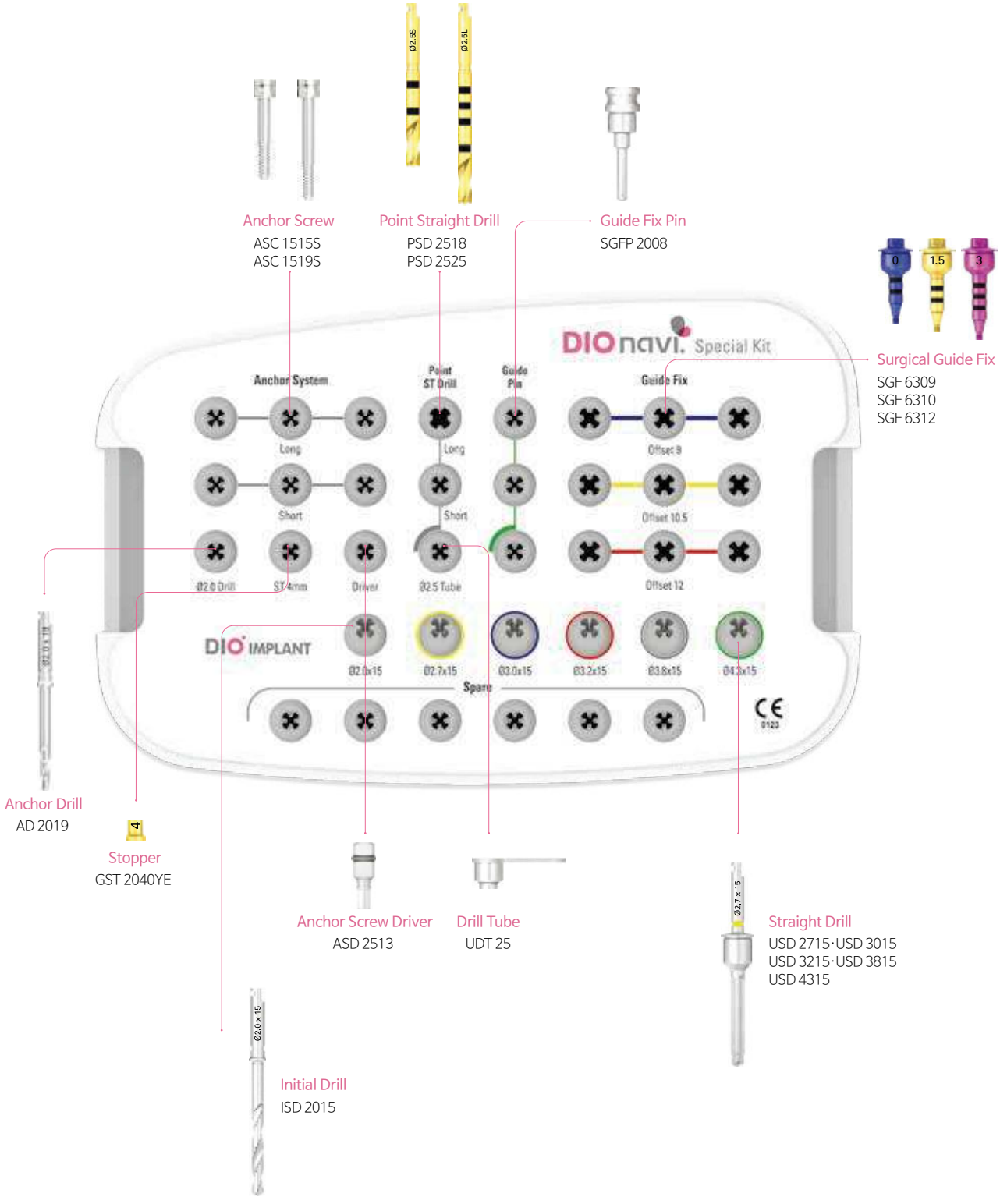


DIOnavi. Special Kit

Kit Code I SGF 02

· Kit composed of drill with outstanding cutting force and durability, etc.

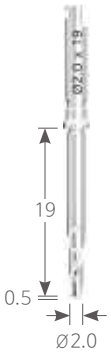
Unit mm I Drill Scale 1 : 0.9



Surgical Tool

Anchor Drill

· A hole is formed to insert an anchor pin into the bone for the purpose of fixating the surgical guide.



K **D Ø2.0**

Unit mm I Scale 1 : 1.15

Code	AD **2019**

Stopper

· This is used when connecting to the Ø2.0 initial drill. Constant depth is maintained during surgery.



K **D Ø2.9**

Unit mm I Scale 1 : 1.15

Code	GST **2040YE**

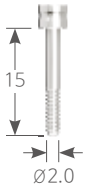
Anchor Screw

· Used to connect the anchor screw using an anchor screw driver for ratchet

K **D Ø2.0**

Unit mm I Scale 1 : 1

Code	ASC **1515S**	ASC **1519S**





Anchor Screw Driver

· Used to connect the anchor screw using an anchor screw driver for ratchet



K

Unit mm I Scale 1 : 1.15

Code	ASD **2513**

Surgical Tool

Initial Drill



K **D Ø2.0**

Unit mm I Scale 1 : 1.15

Code	ISD **2015**

Drill Tube



K

Unit mm I Scale 1 : 1.2

Code	UDT **25**

Point Straight Drill

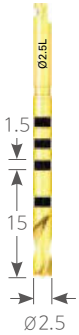
· Use of a drill tube (UDT 25) exclusive for the instrument (with a shape that prevents slipping on the bone) to form the guide hole in accurate position

K **D Ø2.5**

Unit mm I Scale 1 : 1

Code	PSD **2518**	PSD **2525**





Surgical Guide Fix Pin

· Used after Ø2.0 drilling to insert a surgical guide fix pin into the hole to fix the surgical guide in place and prevent shaking (side shaking is prevented after fixing)



K

Unit mm I Scale 1 : 1.15

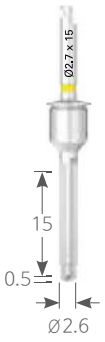
Code	SGFP **2008**

Surgical Tool

Straight Drill

K Length **15**

Unit mm I Scale 1 : 1

Code	USD **2715**	USD **3015**	USD **3215**	USD **3815**	USD **4315**
					
Color	Ø2.6	Ø2.9	Ø3.1	Ø3.7	Ø4.2

Surgical Guide Fix

· Used to fix the surgical guide in place and prevent movement by connecting to the fixture placed earlier
(side shaking is prevented after fixing)

K

Unit mm I Scale 1 : 1

Code	SGF **6309**	SGF **6310**	SGF **6312**
			
Offset	9	10.5	12

DIOnavi. Drill Plate

· To increase efficiency and convenience of sterilizing drills and restoring them into the KIT set after DIOnavi. Surgery
· Sterilizable material
· Size : 200×140×30(mm)
※ Non-medical devices



● Sold separately
Unit mm

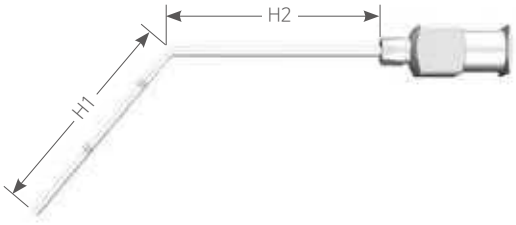
K

Code	NP **01**

Surgical Tool

Metal Needle

· Place the Metal needle tip deep into the osteotomy site, in order to prevent any damage caused by over-heating of the bone and complete removal of remaining tissues and particles at drilled bone cavity.
· Recommended capacity of the syringe : 30~50cc (Refrigerate before surgery)





O

Place the metal needle tip deep into the osteotomy site.



X

With the needle tip not all the way down to osteotomy it is hard to irrigate

K

● Sold separately
Unit mm I Scale 1 : 1.15

Code	MNTE	MNTL
Height 1	30	25
Height 2	50	25

Bone Profile Drill

· When connecting abutment (healing) after implant placement, It is necessary to contour the bone for proper seating of the abutments. (to contour bone to allow for a wider emergence profile restoration)
· To flatten and remove bone that has grown around or over an implant which impedes its restoration. (When use a Abutment(with Healing Abutment)
· When abutment is completely tightened transmucosal recovery time is reduced.

K

● Sold separately
Unit mm I Scale 1 : 1

Type	Narrow	Regular
Code	BPD **4616GN**	BPD **5608G**





Surgical Tool

Surgical Guide Sleeve



Fixture Size		Narrow		Regular	Wide
Rotary Type	Single	GS **36YE**	GSL **36YE**	GS **53BL**	GS **68GN**
Rotary Type	10set	GS **36YE_10**	GSL **36YE_10**	GS **53BL_10**	GS **68GN_10**
Rotary Type	50set	GS **36YE_50**	GSL **36YE_50**	GS **53BL_50**	GS **68GN_50**
Non-Rotating	Single	GSCS **36YE**	GSC **36YE**	GSC **53BL**	GSC **68GN**
Non-Rotating	10set	GSCS **36YE_10**	GSC **36YE_10**	GSC **53BL_10**	GSC **68GN_10**
Non-Rotating	50set	GSCS **36YE_50**	GSC **36YE_50**	GSC **53BL_50**	GSC **68GN_50**

Anchor Sleeve



Type		Code
Rotary Type	Single	ASC **20**
Rotary Type	10set	ASC **20_10**
Rotary Type	50set	ASC **20_50**

Sleeve Assembly Jig / Cutter



Fixture Size		Narrow	Regular	Wide
Sleeve Assembly Jig	Rotary Type	GS**JN**	GS**JR**	GS**JW**
Sleeve Assembly Jig	Rotary Type	GS**JCN**	GS**JCR**	GS**JCW**
Cutter		GP**CN**	GP**CR**	GP**CW**