



One System for All
Implant Indications

i-Clean

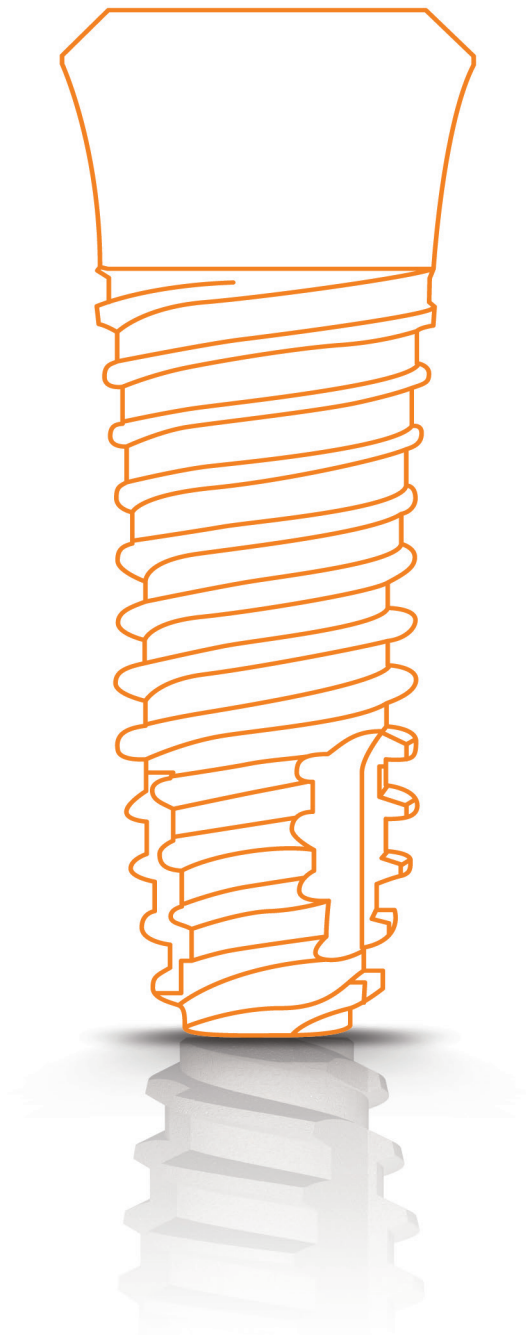
OneQ-SL

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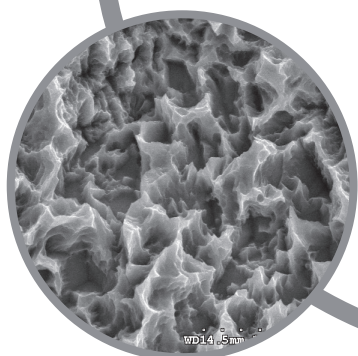
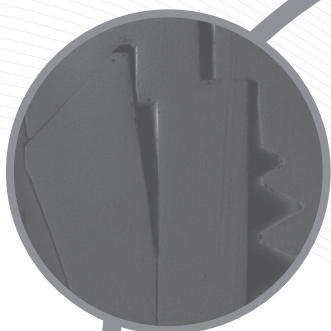
One System for All Implant Indications

i-Clean_{SM}
OneQ-SL

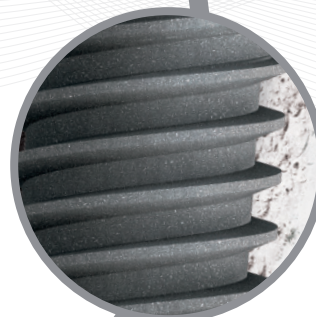


OneQ-SL implant System for all indications.

Sealing & connection



S.L.A. Surface for
faster
osseointegration



Design for
high initial stability

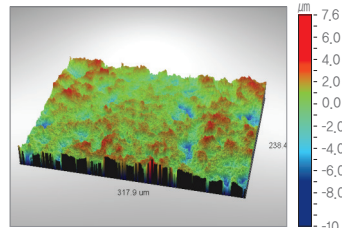
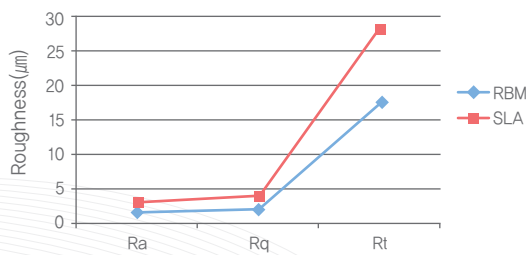


Design for high initial stability

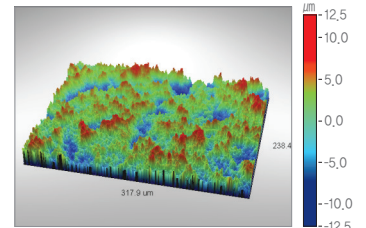
- 상단 Tapered 구현으로 높은 초기고정력을 얻을 수 있고, Straight body design은 식립깊이 조절이 용이합니다.
- Double lead thread의 구현으로 부드럽고 보다 빠른 식립이 가능합니다.
- Apex의 cutting edge는 self-tapping을 강화하고, 적은 골삭제로 빠른 골유착을 가능하게 합니다.

S.L.A. Surface for faster osseointegration

- RBM대비 200% 이상 증가된 표면적증가율을 통해 보다 효과적이고 빠른 골융합을 유도하도록 개발되었습니다.



Sdr of RBM : 43,93%



Sdr of SLA : 139,18%

Sealing & connection

- 8° 경사의 Internal Octagonal locking은 마이크로 갭 및 마이크로 무브를 방지합니다.



Abundant variation covers all indication

- OneQ의 풍부한 line-up은 모든 case를 cover하기에 충분합니다.

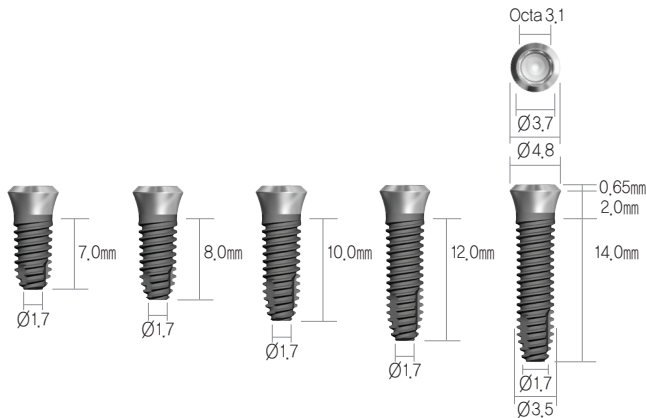
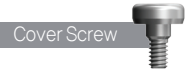
Class	Regular	Wide	
Platform Diameter	Ø4,8	Ø6,5	
Body Diameter	Ø3,7/4,2/4,7/5,2	Ø4,7/5,2	Ø6,0/7,0
Length	7/8/10/12/14mm	7/8/10/12/14mm	6/7/8/10/12mm
Connection	Octa		
Body	Tapered + Straight		
Thread	Double lead thread		Single lead thread

One surgical KIT system with simple sequence

i-Clean OneQ-SL Fixture Line Up

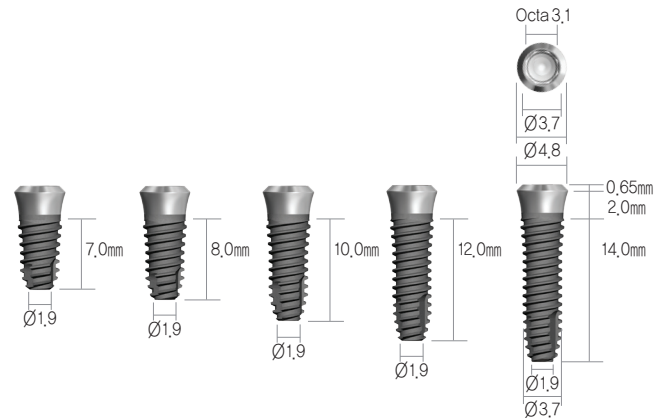
▶ P/D : Platform Diameter | ▶ F/D : Fixture Diameter |

Platform Diameter Ø4.8 (Regular)



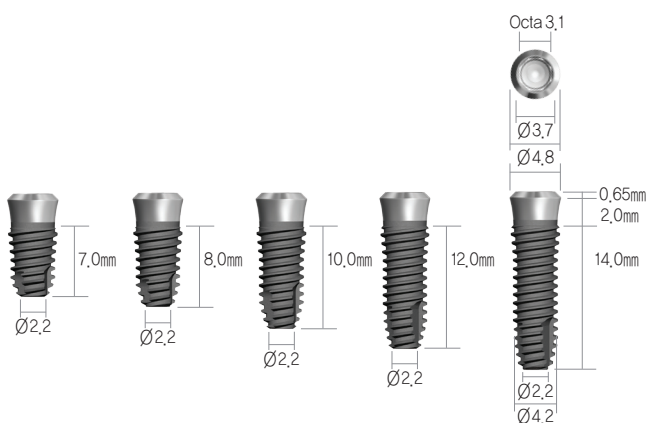
P/D	F/D	Length	Code No.
Ø4.8	Ø3.7	7.0mm	DISOF4837072S
		8.0mm	DISOF4837082S
		10.0mm	DISOF4837102S
		12.0mm	DISOF4837122S
		14.0mm	DISOF4837142S

※ Set Code(S) : Fixture + Cover Screw (DICS1)



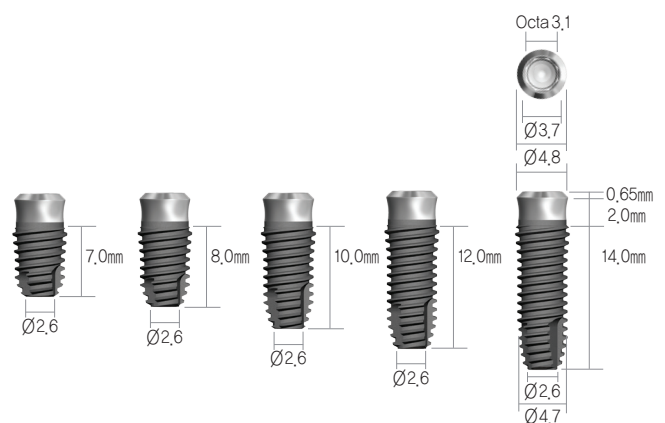
P/D	F/D	Length	Code No.
Ø4.8	Ø4.2	7.0mm	DISOF4842072S
		8.0mm	DISOF4842082S
		10.0mm	DISOF4842102S
		12.0mm	DISOF4842122S
		14.0mm	DISOF4842142S

※ Set Code(S) : Fixture + Cover Screw (DICS1)



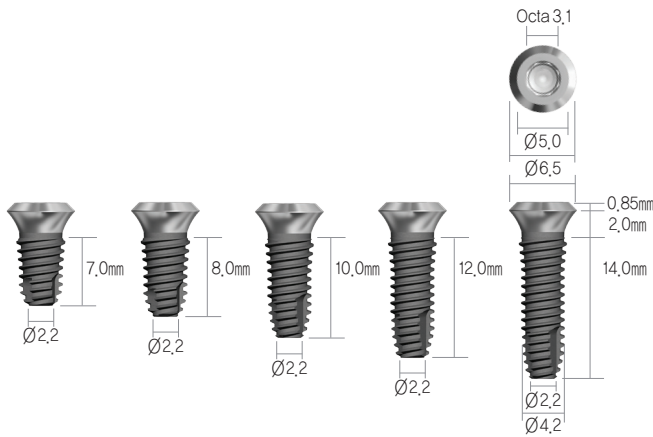
P/D	F/D	Length	Code No.
Ø4.8	Ø4.7	7.0mm	DISOF4847072S
		8.0mm	DISOF4847082S
		10.0mm	DISOF4847102S
		12.0mm	DISOF4847122S
		14.0mm	DISOF4847142S

※ Set Code(S) : Fixture + Cover Screw (DICS1)



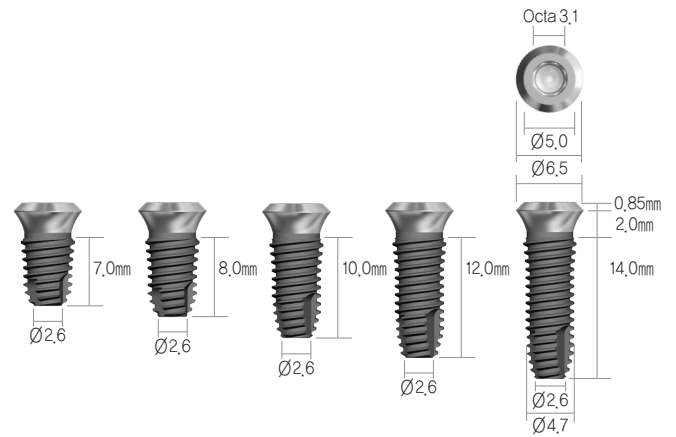
P/D	F/D	Length	Code No.
Ø4.8	Ø5.2	7.0mm	DISOF4852072S
		8.0mm	DISOF4852082S
		10.0mm	DISOF4852102S
		12.0mm	DISOF4852122S
		14.0mm	DISOF4852142S

※ Set Code(S) : Fixture + Cover Screw (DICS1)

Platform Diameter $\varnothing 6.5$ (Wide)

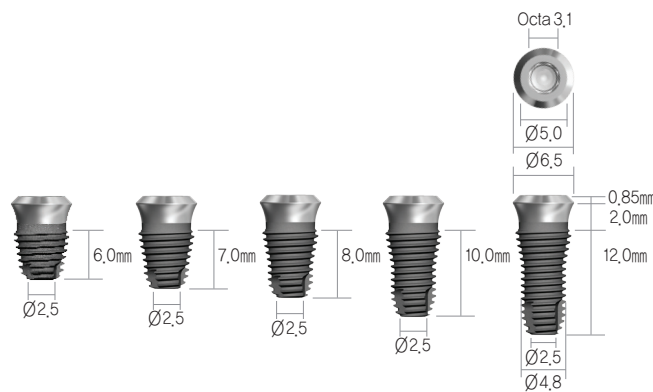
P/D	F/D	Length	Code No.
$\varnothing 6.5$	$\varnothing 4.7$	7.0mm	DISOF6547072S
		8.0mm	DISOF6547082S
		10.0mm	DISOF6547102S
		12.0mm	DISOF6547122S
		14.0mm	DISOF6547142S

※ Set Code(S) : Fixture + Cover Screw (DICSW)



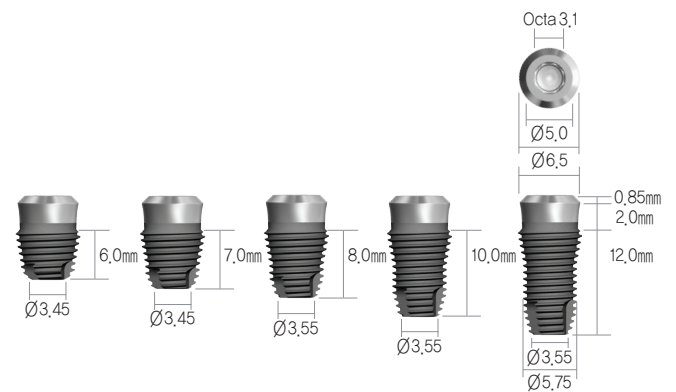
P/D	F/D	Length	Code No.
$\varnothing 6.5$	$\varnothing 5.2$	7.0mm	DISOF6552072S
		8.0mm	DISOF6552082S
		10.0mm	DISOF6552102S
		12.0mm	DISOF6552122S
		14.0mm	DISOF6552142S

※ Set Code(S) : Fixture + Cover Screw (DICSW)



P/D	F/D	Length	Code No.
$\varnothing 6.5$	$\varnothing 6.0$	6.0mm	DISOF6560062S
		7.0mm	DISOF6560072S
		8.0mm	DISOF6560082S
		10.0mm	DISOF6560102S
		12.0mm	DISOF6560122S

※ Set Code(S) : Fixture + Cover Screw (DICSW)



P/D	F/D	Length	Code No.
$\varnothing 6.5$	$\varnothing 7.0$	6.0mm	DISOF6570062S
		7.0mm	DISOF6570072S
		8.0mm	DISOF6570082S
		10.0mm	DISOF6570102S
		12.0mm	DISOF6570122S

※ Set Code(S) : Fixture + Cover Screw (DICSW)

Closing / Cover Screw & Healing Abutment

| ▶ A/D : Abutment Diameter | ▶ P/H : Post Height | ▶ C/H : Cuff Height |

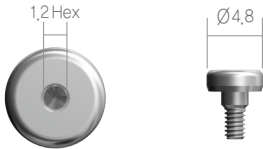
Cover Screw



DICS1 + DISOF4842102

A/D	C/H	Code No.
Ø4,8	2mm	DICS1

※ Ø4,8 Platform Only



Closing Screw



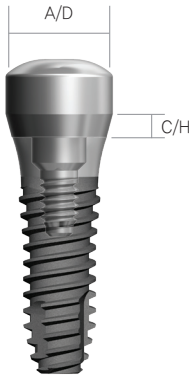
DICS3 + DISOF4842102

A/D	C/H	Code No.
Ø3,5	0mm	DICS3
Ø4,3	0mm	DICSW

※ Ø4,3 : Ø6,5 Platform Only



Healing Abutment



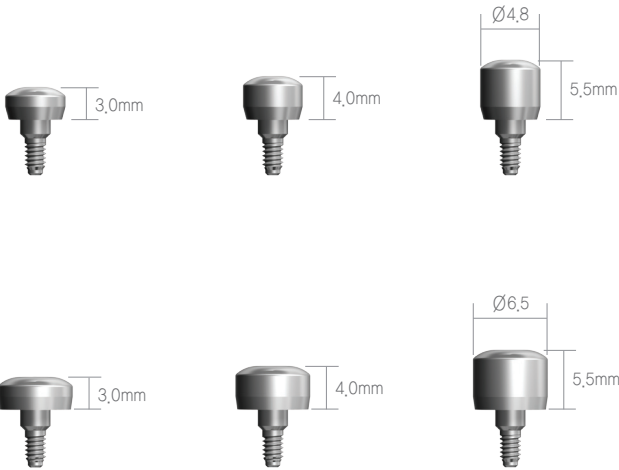
DIH30 + DISOF4842102

A/D	C/H	Code No.
Ø4.8	3mm	DIH30
	4mm	DIH40
	5,5mm	DIH55

※ Ø4.8 Platform Only

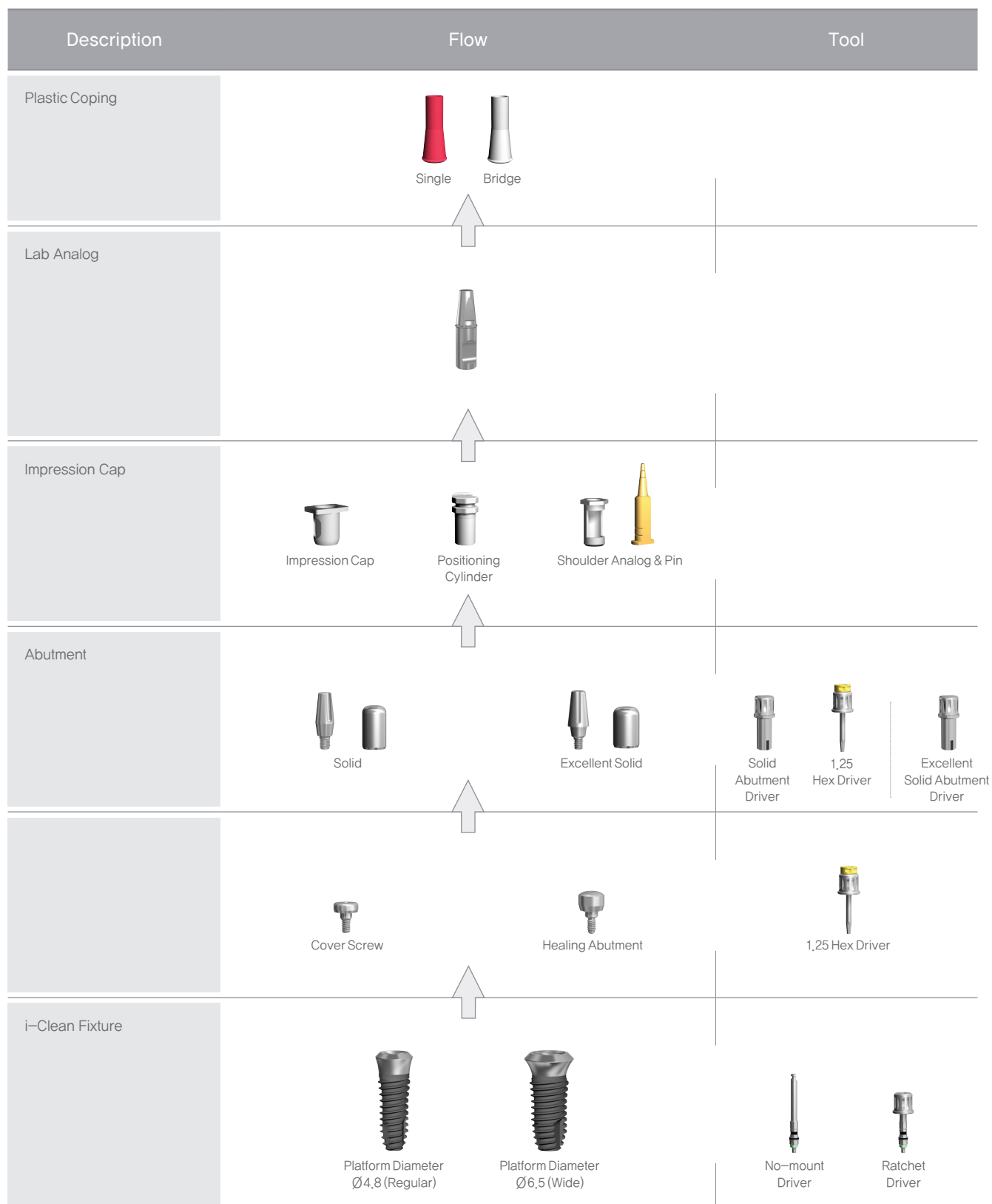
A/D	C/H	Code No.
Ø6.5	3mm	DIWH30
	4mm	DIWH40
	5,5mm	DIWH55

※ Ø6.5 Platform Only

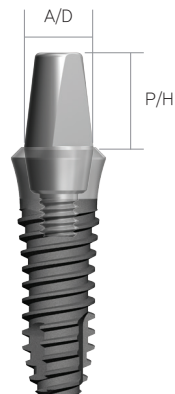


Prosthetic Flow Diagrams for i-Clean Solid System

Abutment Level Impression / Cemented Restoration



Solid Abutment

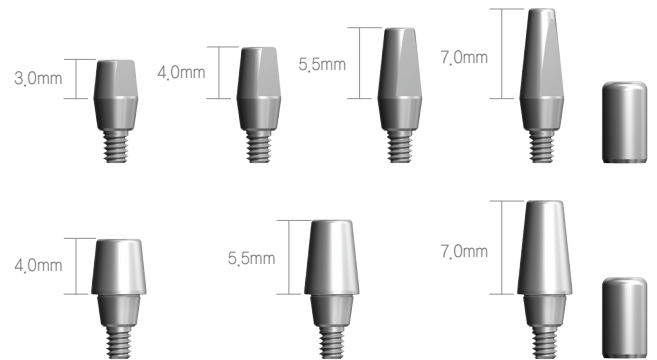


DISA30S + DISOF4842102

A/D	P/H	Code No.
Ø3,5	3mm	DISA30S
	4mm	DISA40S
	5,5mm	DISA55S
	7mm	DISA70S
Ø4,3	4mm	DISAW40S
	5,5mm	DISAW55S
	7mm	DISAW70S

※ Ø4,3: Ø6,5 Platform Only

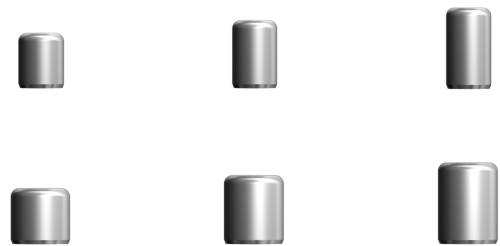
※ Set Code(S) : Abutment + Healing Cap



Solid Healing Cap

A/D	P/H	Code No.
Ø3,5	4mm	DISHC40
	5,5mm	DISHC55
	7mm	DISHC70
Ø4,3	4mm	DISWHC40
	5,5mm	DISWHC55
	7mm	DISWHC70

※ Ø4,3: Ø6,5 Platform Only

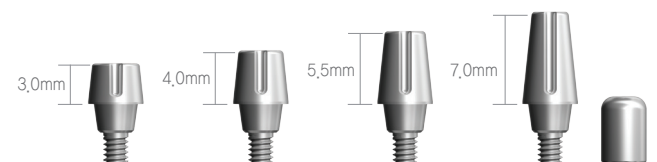


Excellent Solid Abutment

A/D	P/H	Code No.
Ø4,3	3mm	DIESA30S
	4mm	DIESA40S
	5,5mm	DIESA55S
	7mm	DIESA70S

※ Ø4,3: Ø4,8 Platform Only

※ Set Code(S) : Abutment + Healing Cap



Excellent Solid Healing Cap

A/D	P/H	Code No.
Ø4,3	3mm	DIESHC30
	4mm	DIESHC40
	5,5mm	DIESHC55
	7mm	DIESHC70

※ Ø4,3: Ø4,8 Platform Only



Solid Abutment Impression Cap

A/D	Code No.
Ø3,5	DISICR
Ø4,3	DISICW65

※ Ø4,3 : Ø6,5 Platform Only



Solid Abutment Positioning Cylinder

A/D	Code No.
Ø3,5	DISIPCR
Ø4,3	DISIPCW65

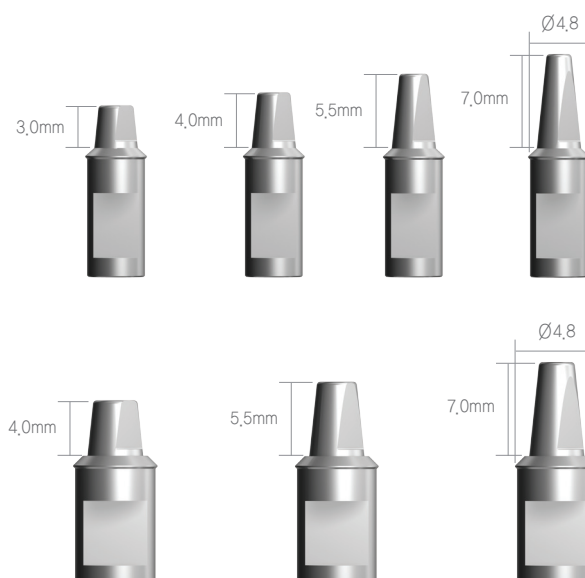
※ Ø4,3 : Ø6,5 Platform Only



Solid Abutment Lab Analog

A/D	P/H	Code No.
Ø4,8	3mm	DISLA30
	4mm	DISLA40
	5,5mm	DISLA55
	7mm	DISLA70
Ø6,5	4mm	DISLAW40
	5,5mm	DISLAW55
	7mm	DISLAW70

※ Ø6,5 : Ø6,5 Platform Only



Excellent Solid Abutment Lab Analog

A/D	P/H	Code No.
Ø4,8	3mm	DIESLA30
	4mm	DIESLA40
	5,5mm	DIESLA55
	7mm	DIESLA70

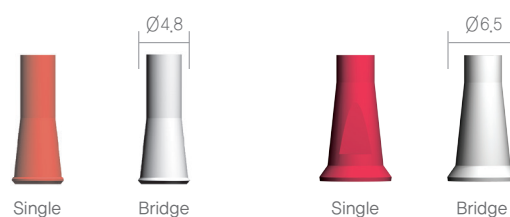
※ Ø4,8 Platform Only



Solid Abutment Plastic Coping

A/D	Type	Code No.
Ø4,8	Single	DISPS
	Bridge	DISPB
Ø6,5	Single	DISWPS
	Bridge	DISWPB

※ Ø6,5 : Ø6,5 Platform Only



Shoulder Analog & Pin

A/D	Code No.
Ø3,5	DIISARSS
Ø4,3	DIISAW65S

※ Ø4,3 : Ø6,5 Platform Only



Prosthetic Flow Diagrams for i-Clean InOcta system

Fixture Level Impression / Cemented Restoration / Screw Restoration

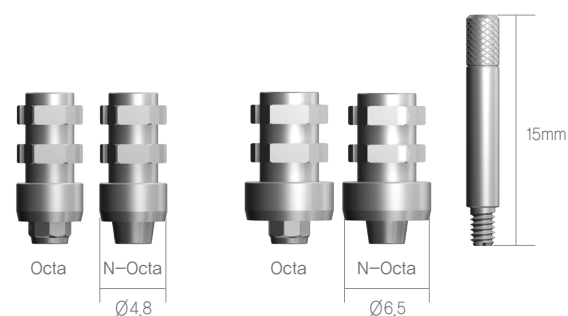
Description	Flow	Tool
Screw		 1,25 Hex Driver
Abutment	                 	
Lab Analog		
Impression Coping	    	 1,25 Hex Driver
	 	 1,25 Hex Driver
i-Clean Fixture	 	  No-mount Driver Ratchet Driver

Pick-Up Impression Coping

A/D	Type	Code No.
Ø4,8	Octa N-Octa	DIPIRS DIPINS
Ø6,5	Octa N-Octa	DIPIWS DIPIWNS

※ Ø6,5 : Ø6,5 Platform Only

※ Set Code(S) : Impression Body + Guide Pin (DEGPR15)

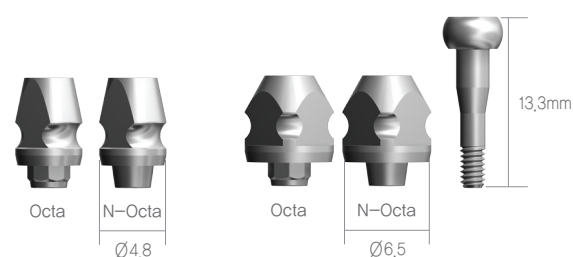


Transfer Impression Coping

A/D	Type	Code No.
Ø4,8	Octa N-Octa	DITIRS DITINS
Ø6,5	Octa N-Octa	DITIWS DITIWNS

※ Ø6,5 : Ø6,5 Platform Only

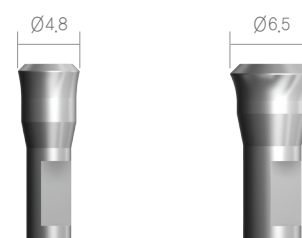
※ Set Code(S) : Impression Body + Guide Pin (DITL)



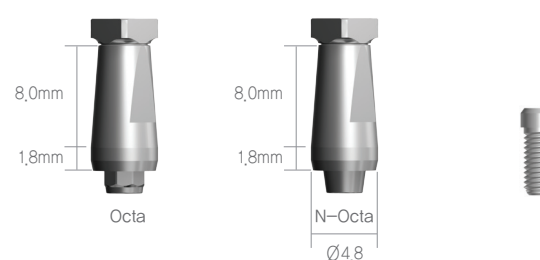
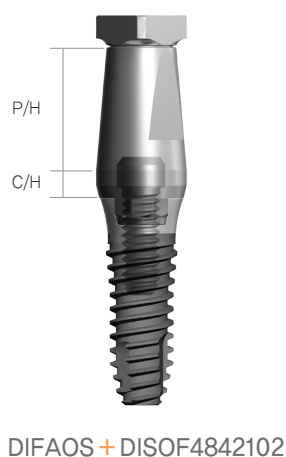
Lab Analog

A/D	Code No.
Ø4,8	DILA
Ø6,5	DILAW

※ Ø6,5 : Ø6,5 Platform Only



Free Abutment

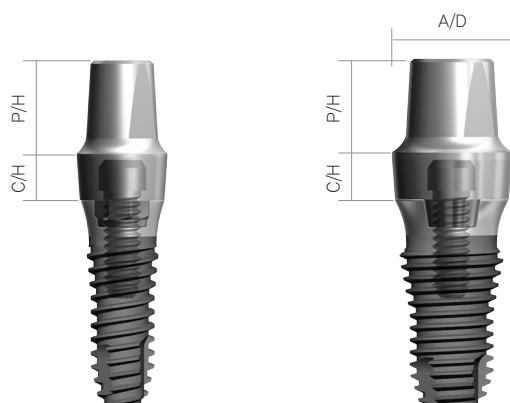


A/D	Type	Code No.
Ø4,8	Octa N-Octa	DIFAOS DIFANS

※ Ø4,8 Platform Only

※ Set Code(S) : Abutment + Abutment Screw(DEASRH)

InOcta Abutment

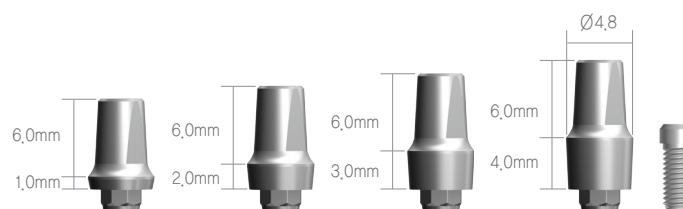


DICO30S + DISOF4842102 DICOW30NS + DISOF6560102

A/D	C/H	Type	Code No.
Ø4,8	1,0mm	Octa	DICO10S
	2,0mm		DICO20S
	3,0mm		DICO30S
	4,0mm		DICO40S

※ Ø4,8 Platform Only

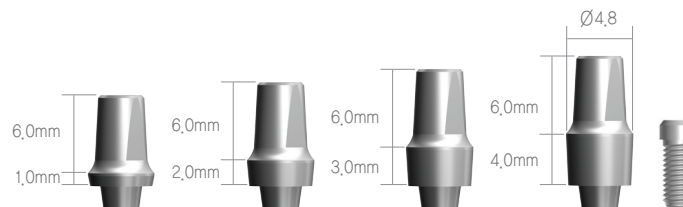
※ Set Code(S) : Abutment + Abutment Screw(DEASRH)



A/D	C/H	Type	Code No.
Ø4,8	1,0mm	N-Octa	DICO10NS
	2,0mm		DICO20NS
	3,0mm		DICO30NS
	4,0mm		DICO40NS

※ Ø4,8 Platform Only

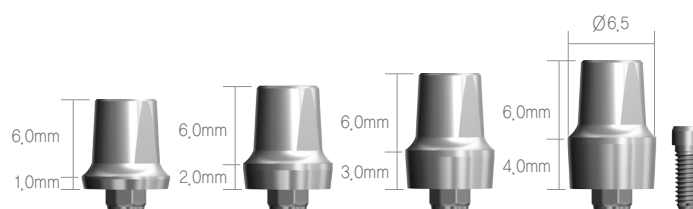
※ Set Code(S) : Abutment + Abutment Screw(DEASRH)



A/D	C/H	Type	Code No.
Ø6,5	1,0mm	Octa	DICOW10S
	2,0mm		DICOW20S
	3,0mm		DICOW30S
	4,0mm		DICOW40S

※ Ø6,5 Platform Only

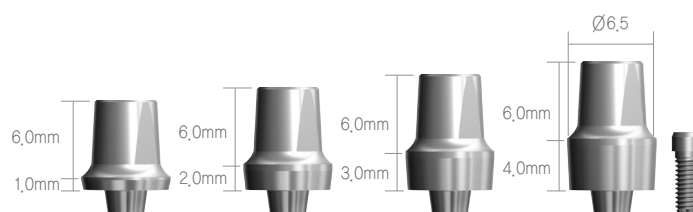
※ Set Code(S) : Abutment + Abutment Screw(DIAS)



A/D	C/H	Type	Code No.
Ø6,5	1,0mm	N-Octa	DICOW10NS
	2,0mm		DICOW20NS
	3,0mm		DICOW30NS
	4,0mm		DICOW40NS

※ Ø6,5 Platform Only

※ Set Code(S) : Abutment + Abutment Screw(DIAS)



Angled Abutment



DIAA15S + DISOF4842102

A/D	Angle	Type	Code No.
Ø3,5	15 °	Octa N-Octa	DIAA15S DIAA15NS
	25 °	Octa N-Octa	DIAA25S DIAA25NS

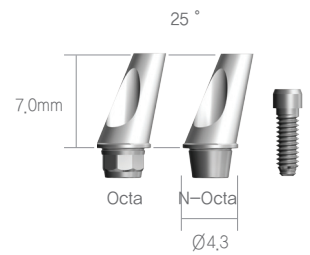
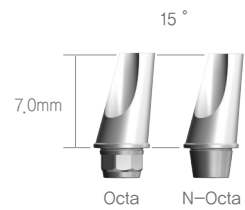
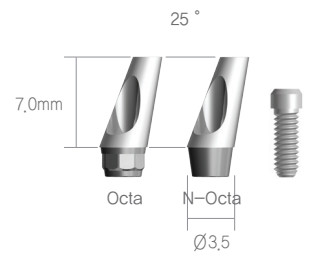
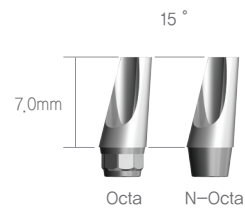
※ Ø3,5 : Ø4,8 Platform Only

※ Set Code(S) : Abutment + Abutment Screw(DEASRH)

A/D	Angle	Type	Code No.
Ø4,3	15 °	Octa N-Octa	DIAAW15S DIAAW15NS
	25 °	Octa N-Octa	DIAAW25S DIAAW25NS

※ Ø4,3 : Ø6,5 Platform Only

※ Set Code(S) : Abutment + Abutment Screw(DIAS)



SynOcta Abutment

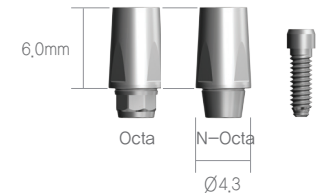
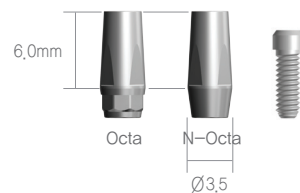


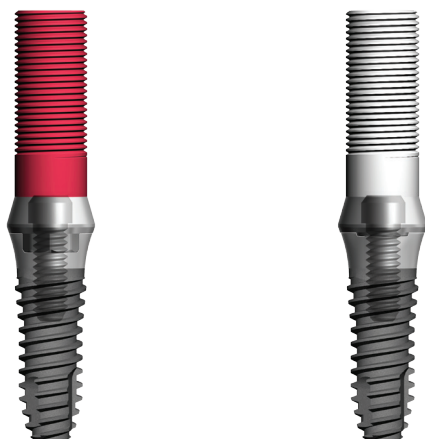
DISOAS + DISOF4842102

A/D	Type	Code No.
Ø3,5	Octa	DISOAS DISOW4870S
	N-Octa	DISOANS
Ø4,3	Octa	DISOAWS
	N-Octa	DISOAWNS

※ Ø4,3 : Ø6,5 Platform Only

※ Set Code(S) : Abutment + Abutment Screw – Ø3,5 Abutment Screw : DEASRH
– Ø4,3 Abutment Screw : DIAS





DIGUOS + DISOF4842102

DIGUNS + DISOF4842102

A/D	Type	Code No.
Ø4,8	Octa N-Octa	DIGUOS DIGUNS

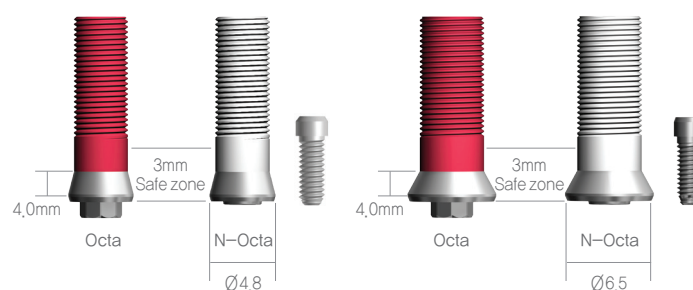
※ Ø4,8 Platform Only

※ Set Code(S) : Abutment + Abutment Screw(DEASRH)

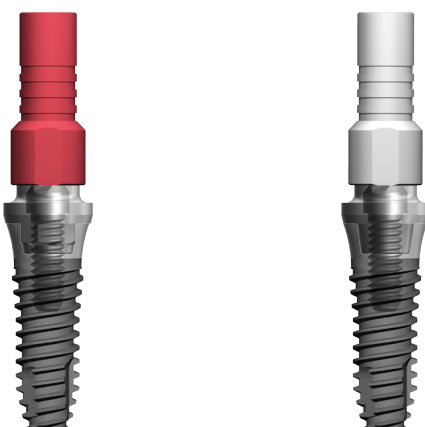
A/D	Type	Code No.
Ø6,5	Octa N-Octa	DIGUWOS DIGUWNS

※ Ø6,5 Platform Only

※ Set Code(S) : Abutment + Abutment Screw(DIAS)



Gold UCLA Abutment



DICUA480 + DISOF4842102

DICUA60N + DISOF4842102

A/D	Type	Code No.
Ø4,8	Octa N-Octa	DICUA480 DICUA48N

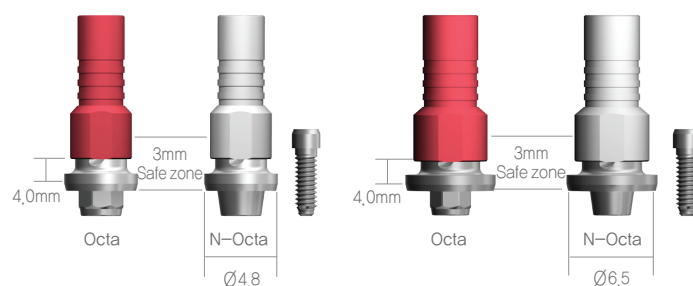
※ Ø4,8 Platform Only

※ Set Code(S) : Abutment + Abutment Screw(DIAS)

A/D	Type	Code No.
Ø6,5	Octa N-Octa	DICUA65OS DICUA65NS

※ Ø6,5 Platform Only

※ Set Code(S) : Abutment + Abutment Screw(DIAS)



CCM UCLA Abutment



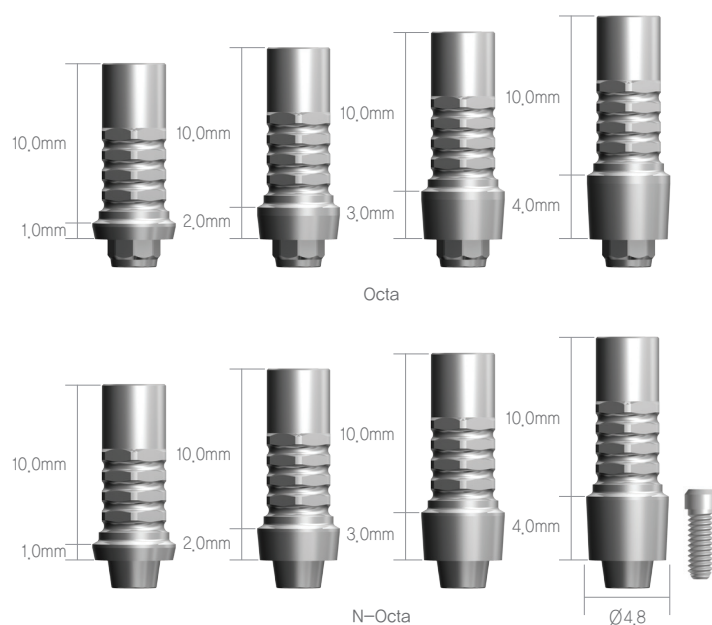
Temporary Abutment (Titanium)

DITA40S+DISOF4842102

A/D	C/H	Material	Type	Code No.
Ø4.8	1mm 2mm 3mm 4mm	Titanium	Octa	DITA10S DITA20S DITA30S DITA40S
	1mm 2mm 3mm 4mm		N-Octa	DITA10NS DITA20NS DITA30NS DITA40NS

※ Ø4.8 Platform Only

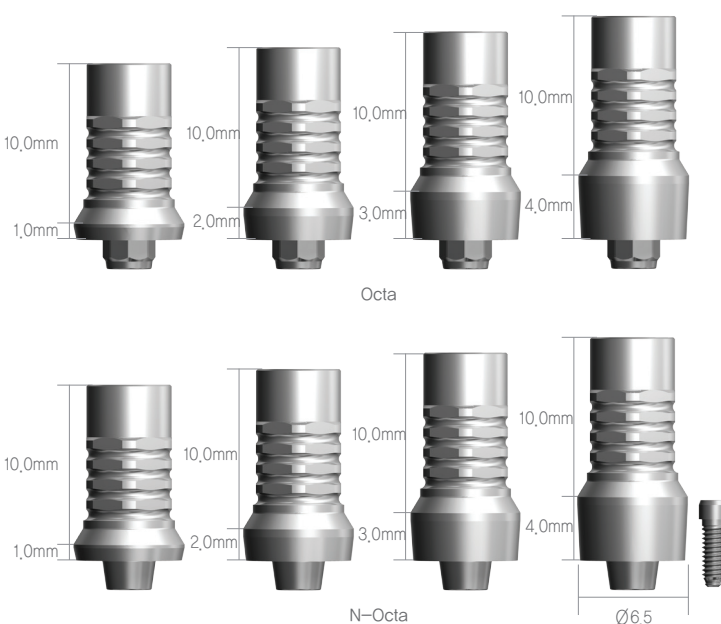
※ Set Code(S) : Abutment + Abutment Screw(DEASRH)



A/D	C/H	Material	Type	Code No.
Ø6.5	1mm 2mm 3mm 4mm	Titanium	Octa	DITAW10OS DITAW20OS DITAW30OS DITAW40OS
	1mm 2mm 3mm 4mm		N-Octa	DITAW10NS DITAW20NS DITAW30NS DITAW40NS

※ Ø6.5 Platform Only

※ Set Code(S) : Abutment + Abutment Screw(DIAS)



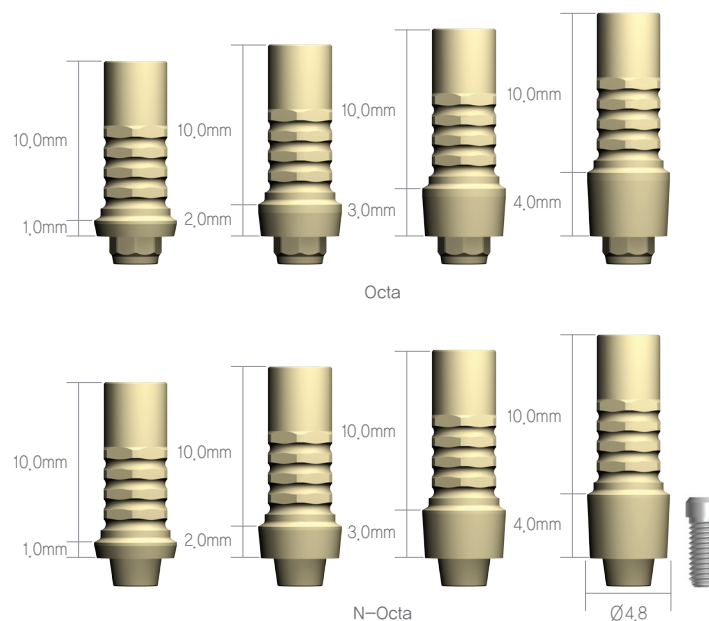


DIPT40S + DISOF4842102

A/D	C/H	Material	Type	Code No.
Ø4.8	1mm 2mm 3mm 4mm	PEEK	Octa	DIPT10S DIPT20S DIPT30S DIPT40S
	1mm 2mm 3mm 4mm		N-Octa	DIPT10NS DIPT20NS DIPT30NS DIPT40NS

※ Ø4.8 Platform Only

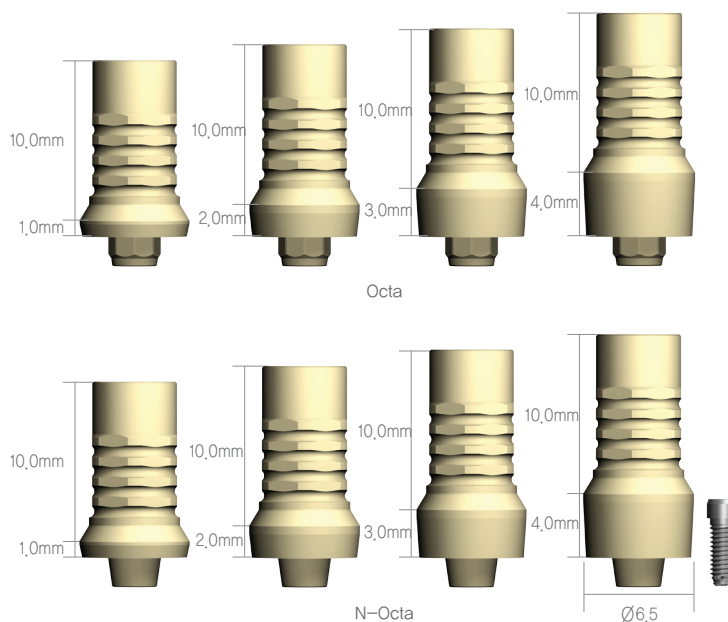
※ Set Code(S) : Abutment + Abutment Screw(DEASRH)



A/D	C/H	Material	Type	Code No.
Ø6.5	1mm 2mm 3mm 4mm	Titanium	Octa	DIPTW10OS DIPTW20OS DIPTW30OS DIPTW40OS
	1mm 2mm 3mm 4mm		N-Octa	DIPTW10NS DIPTW20NS DIPTW30NS DIPTW40NS

※ Ø6.5 Platform Only

※ Set Code(S) : Abutment + Abutment Screw(DIAS)



Temporary Abutment (PEEK)

Prosthetic Flow Diagrams for i-Clean Octa system

Abutment Level Impression / Screw Restoration

Description	Flow	Tool
Screw		 1,25 Hex Driver
Cylinder	 Octa N-Octa  Octa N-Octa  Octa N-Octa  Octa N-Octa Gold Plastic CCM Temporary	
Lab Analog		
Impression Coping	 Octa N-Octa  Octa N-Octa Pick-up Transfer	 1,25 Hex Driver
Octa Abutment		 Octa Abutment Driver
	 Cover Screw  Healing Abutment	 1,25 Hex Driver
i-Clean Fixture	 Platform Diameter Ø4,8 (Regular)  Platform Diameter Ø6,5 (Wide)	 No-mount Driver  Ratchet Driver

Octa Abutment



DIOA + DISOF4842102

A/D	Code No.
Ø3,5	DIOA
Ø4,3	DIOAW

※ Ø4,3 : Ø6,5 Platform Only



Octa Healing Cap

A/D	Code No.
Ø4,8	DIOHCS
Ø6,5	DIOWHCS

※ Ø6,5 : Ø6,5 Platform Only

※ Set Code(S) : Healing Cap + Screw(DIOACS)

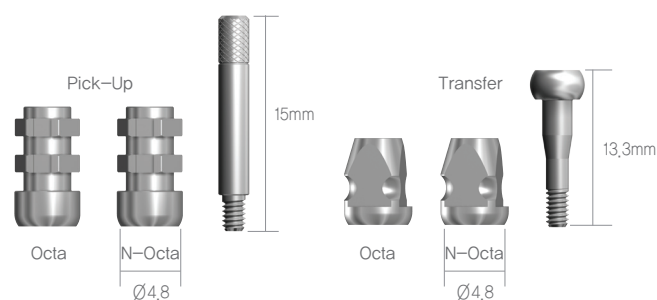


Impression Coping

A/D	Type	Angle	Code No.
Ø4,8	Pick-Up	Octa N-Octa	DIOIOS DIOINS
	Transfer	Octa N-Octa	DIOIOS DIOIS

※ Ø4,8 Platform Only

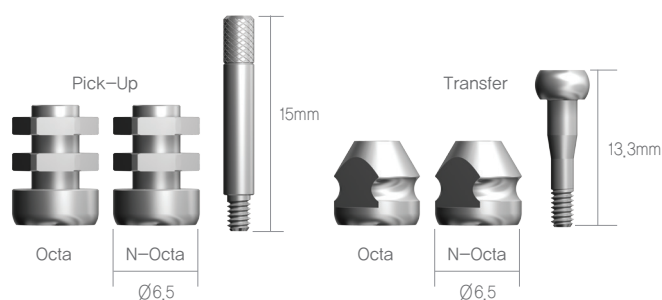
※ Set Code(S) : Impression Coping Body + Guide Pin (Pick-Up, DIOGP)
Guide Pin (Transfer, DITL)



A/D	Type	Angle	Code No.
Ø6,5	Pick-Up	Octa N-Octa	DIOIWOS DIOIWS
	Transfer	Octa N-Octa	DIOIWOS DIOIWS

※ Ø6,5 : Ø6,5 Platform Only

※ Set Code(S) : Impression Coping Body + Guide Pin (Pick-Up, DIOGP)
Guide Pin (Transfer, DITL)



Lab Analog

A/D	Code No.
Ø4,8	DIOLA
Ø6,5	DIOLAW

※ Ø6,5: Ø6,5 Platform Only

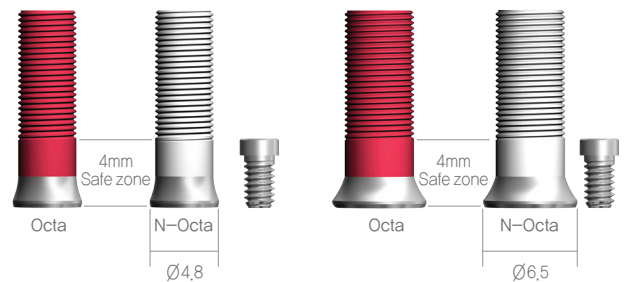


Gold Cylinder

A/D	Type	Code No.
Ø4,8	Octa	DIOGCOS
	N-Octa	DIOGCNS
Ø6,5	Octa	DIOGCWOS
	N-Octa	DIOGCWNS

※ Ø6,5: Ø6,5 Platform Only

※ Set Code(S) : Healing Cap + Screw(DIOACS)

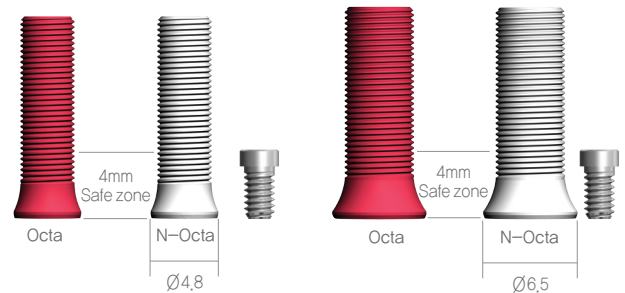


Plastic Cylinder

A/D	Type	Code No.
Ø4,8	Octa	DIOPOS
	N-Octa	DIO PNS
Ø6,5	Octa	DIO PWOS
	N-Octa	DIO PWNS

※ Ø6,5: Ø6,5 Platform Only

※ Set Code(S) : Healing Cap + Screw(DIOACS)

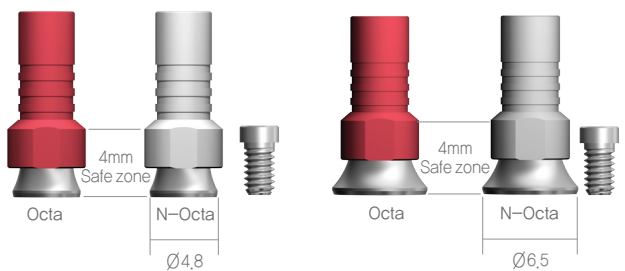


CCM Cylinder

A/D	Type	Code No.
Ø4,8	Octa	DIOCC48OS
	N-Octa	DIOCC48NS
Ø6,5	Octa	DIOCC65OS
	N-Octa	DIOCC65NS

※ Ø6,5: Ø6,5 Platform Only

※ Set Code(S) : Healing Cap + Screw(DOACS20)

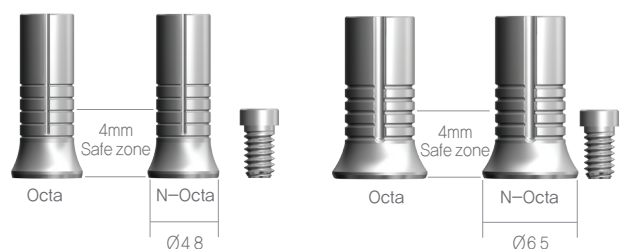


Temporary Abutment

A/D	Type	Code No.
Ø4,8	Octa	DIOTOS
	N-Octa	DIOTNS
Ø6,5	Octa	DIOTWOS
	N-Octa	DIOTWNS

※ Ø6,5: Ø6,5 Platform Only

※ Set Code(S) : Healing Cap + Screw(DIOACS)



Prosthetic Flow Diagrams for i-Clean O-Ring system

Description	Flow	Tool
	    	
O-Ring Lab Analog		
		
O-Ring Abutment		
		 O-Ring Abutment Driver
		
	 	 1,25 Hex Driver
i-Clean Fixture	 	  No-mount Driver Ratchet Driver

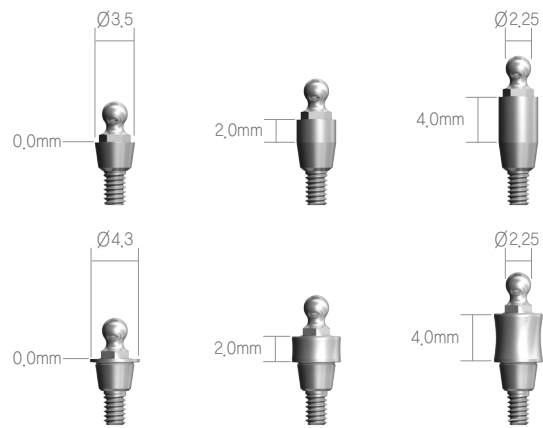
O-Ring Abutment



DIORA20 + DISOF4842102

A/D	C/H	Code No.
Ø3,5	0,0mm	DIORA00
	2,0mm	DIORA20
	4,0mm	DIORA40
Ø4,3	0,0mm	DIORAW00
	2,0mm	DIORAW20
	4,0mm	DIORAW40

※ Ø4,3 : Ø6,5 Platform Only



O-Ring Lab Analog

Code No.
DOLA



O-Ring Retainer [Open]

Code No.
DORS



4N



6N

O-Ring Retainer [Close]

Code No.
DORCS



4N



6N

O-Ring

Abutment Diameter	Code No.
ORING (BLACK)	DOAO100
ORING1 (RED)	DOAO400
ORING2 (ORANGE)	DOAO800

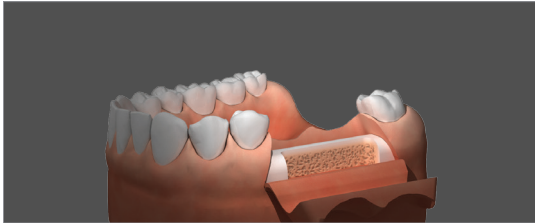


4N



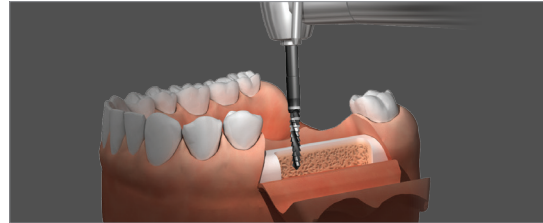
6N

i-Clean OneQ-SL Drilling Manual



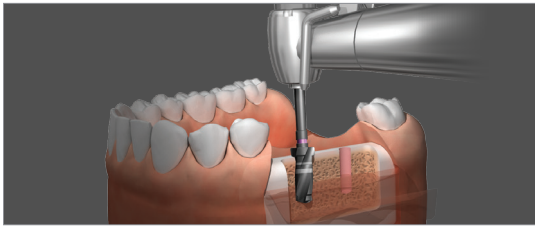
1. Incision

- Mess를 이용하여 Fixture를 식립할 위치를 절개합니다.



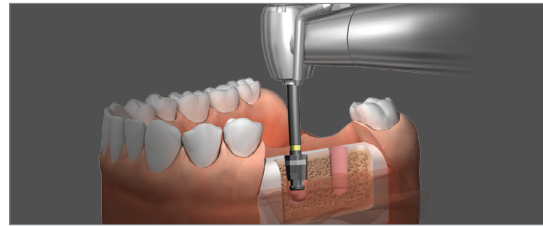
2. Lindemann Drill

- Lindemann을 이용하여 initial drilling을 위한 guide hole을 형성합니다.
- Drilling시 엔진의 권장 회전수는 1,000RPM이며, Fixture 식립깊이에 맞게 설정된 laser marking부까지 drilling합니다.



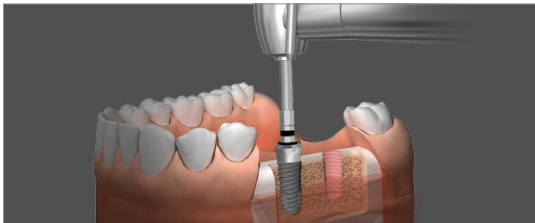
3. Straight Drill

- Drilling시 엔진의 회전수는 bone density에 따라 다르게 설정할 수 있고 엔진의 권장 회전수는 800~1,000RPM이며, Fixture 식립 깊이에 맞게 설정된 Laser Marking부까지 drilling합니다.
- Drilling시 Fixture 길이에 맞는 Drill을 사용하여 Drill에 구현되어 있는 Stopper까지 drilling합니다.



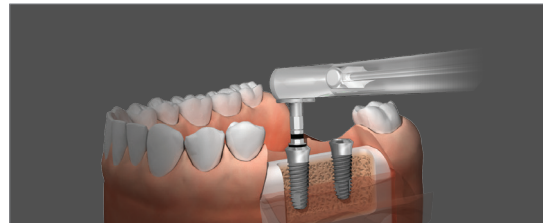
4. Countersink

- Drilling시 엔진의 회전수는 bone density에 따라 다르게 설정할 수 있으나 권장 회전수는 800~1,000RPM입니다.
- 골질에 따라 D1~D2 bone의 경우에 laser marking 상단부까지 drilling하고, D3~D4 bone의 경우에 laser marking 하단부까지 drilling합니다.



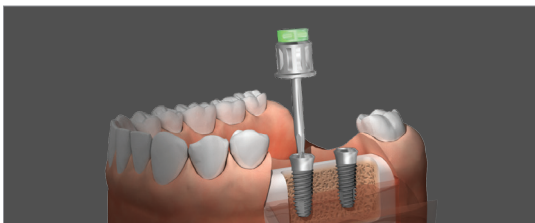
5. Fixture 식립 [1]

- Surgical Kit에 구성되어 있는 i-Clean No-Mount Driver를 Fixture에 체결하여 Fixture를 식립합니다.
- Fixture 식립 시 엔진의 권장 회전수 및 설정 토크값은 각 20RPM, 30Ncm이며, 최대 식립 토크값은 40Ncm입니다.



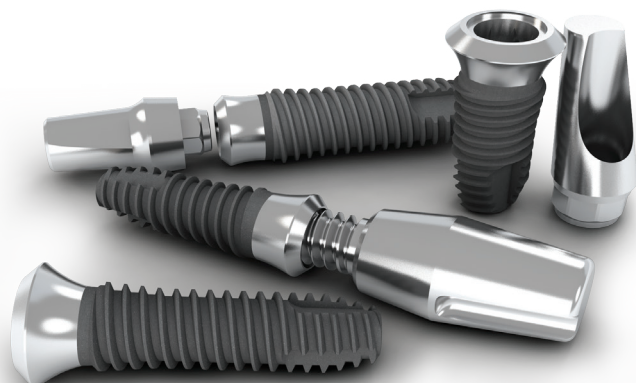
6. Fixture 식립 [2]

- Surgical Kit에 구성되어 있는 Torgue Ratchet에 i-Clean Ratchet Driver를 연결한 후 Fixture를 체결하여 식립합니다.
- Fixture 식립시 i-Clean Ratchet Driver에 표시되어 있는 laser marking부까지 정확하게 식립합니다.
- 식립시 과한 토크가 발생하지 않도록 주의합니다.



7. Cover Screw 체결

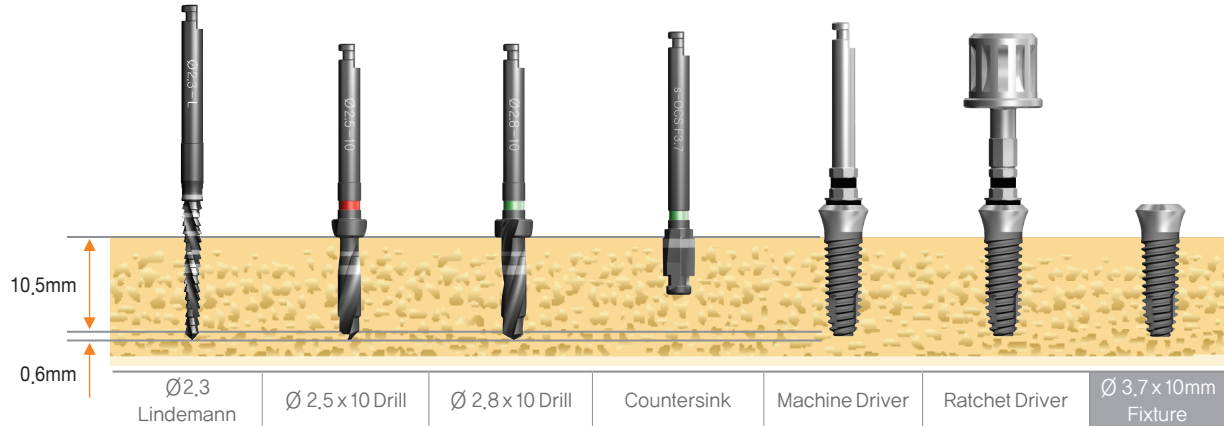
- Ampoule에 동봉되어 있는 Cover Screw를 1,2 Hex Driver를 이용하여 꺼낸 후 구강 내 식립된 Fixture에 체결합니다.
- 구강 내 Fixture에 Cover Screw 체결시 권장 토크값은 5~8Ncm입니다.



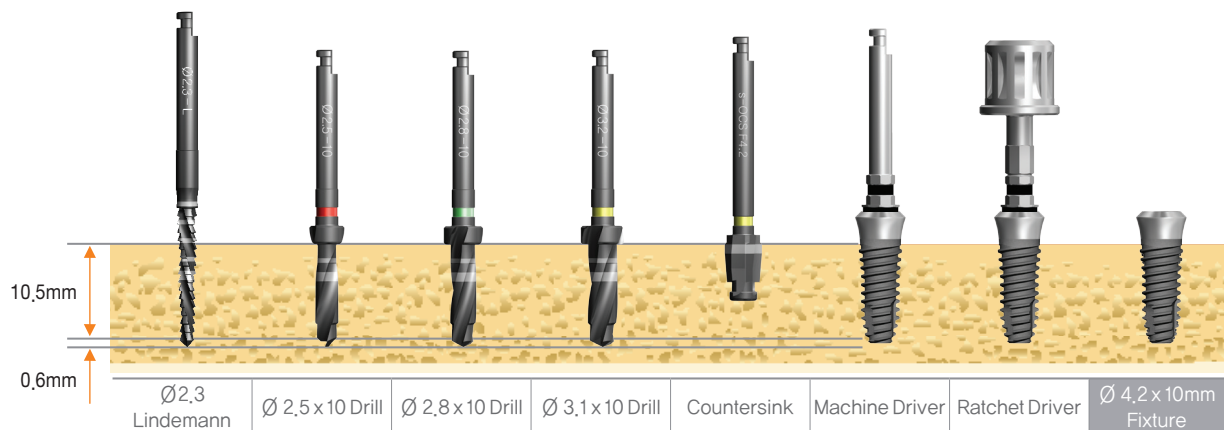
Drilling & Fixture Placement Concept

Fixture 식립 시 Drilling은 Fixture length보다 0.5mm 깊게 Drilling한다.

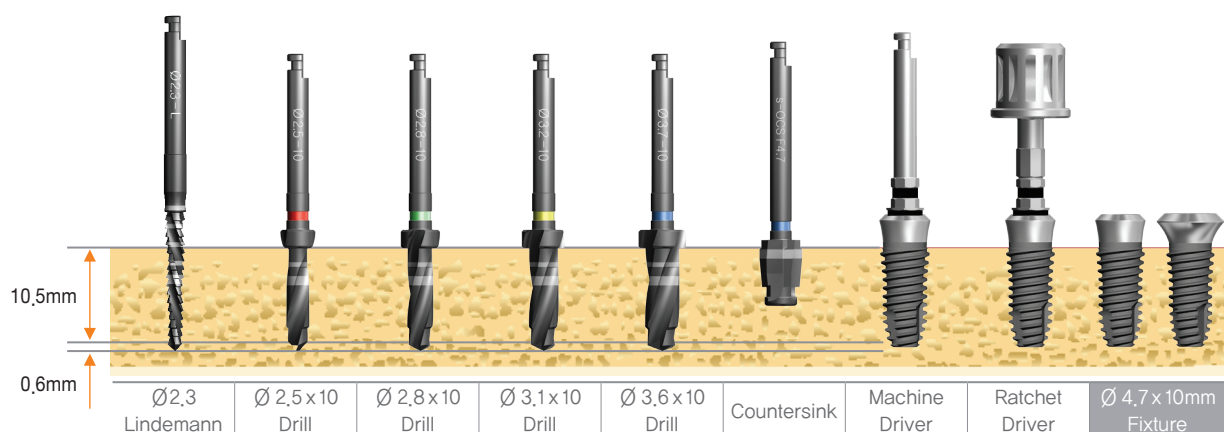
Ø 3.7 x 10mm

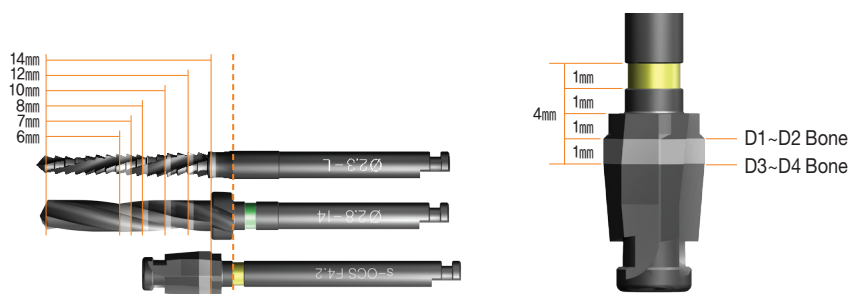


Ø 4.2 x 10mm

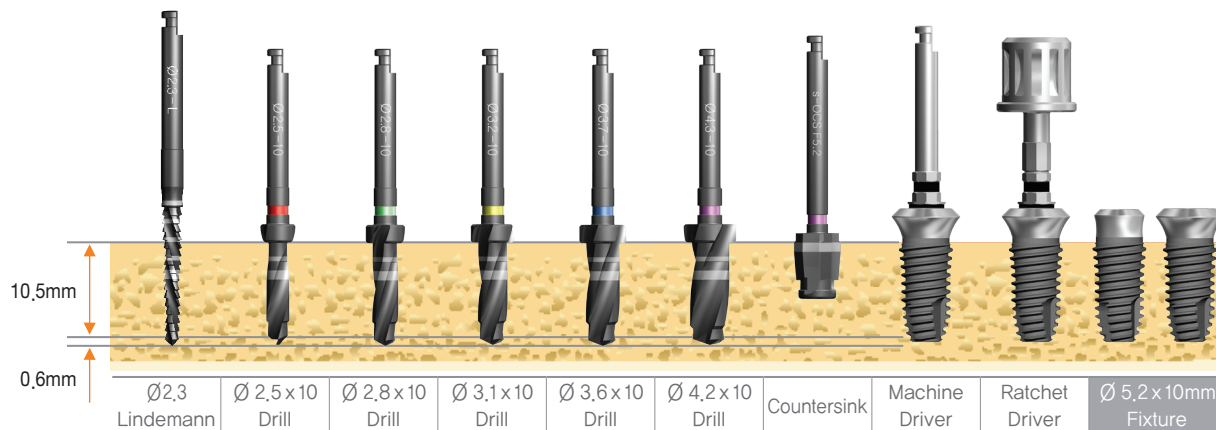


Ø 4.7 x 10mm

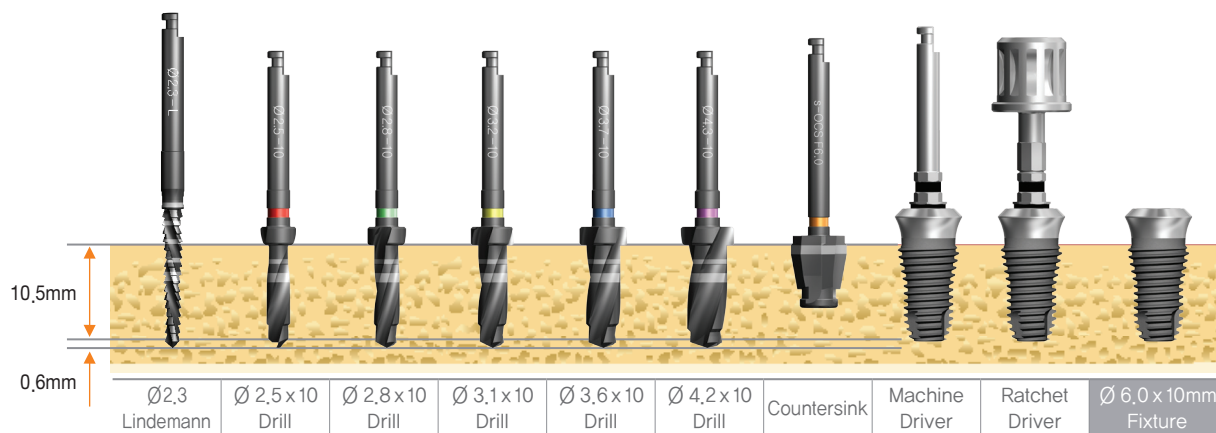




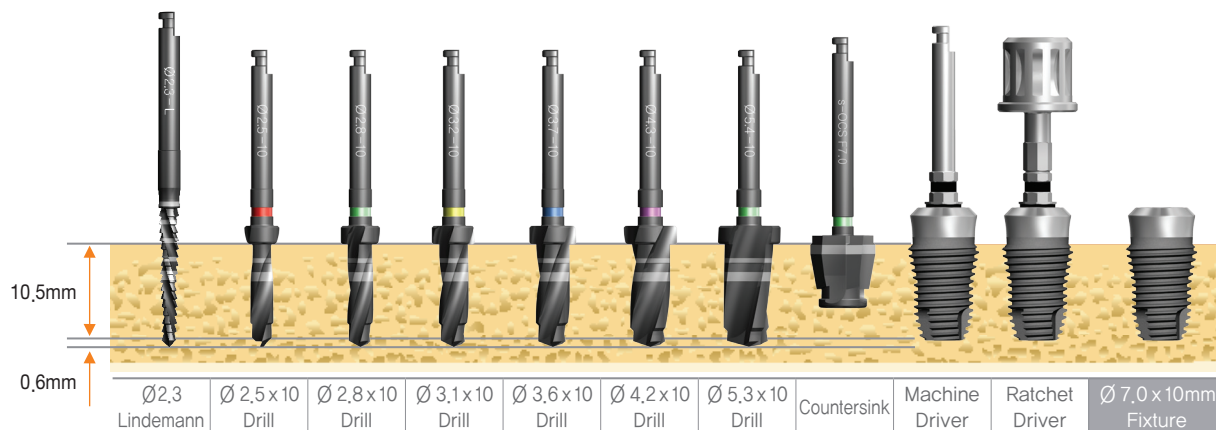
Ø 5.2 x 10mm



Ø 6.0 x 10mm



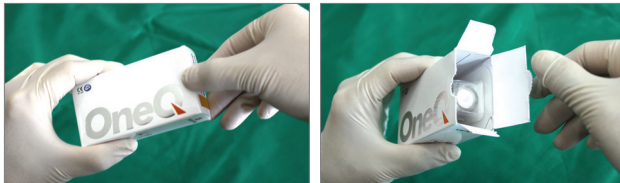
Ø 7.0 x 10mm



Ampoule Guide

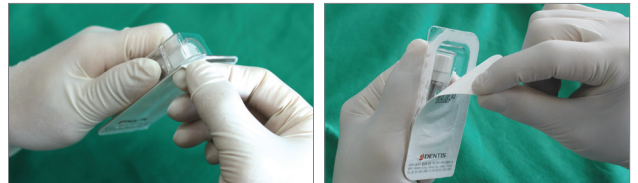
1

상단을 힘주어 눌러 box를 개봉한다.
(구성품 : 앰플, 설명서, Chart용 스티커)



2

앰플의 한쪽면을 잡고
타이백지를 당겨 개봉한다.



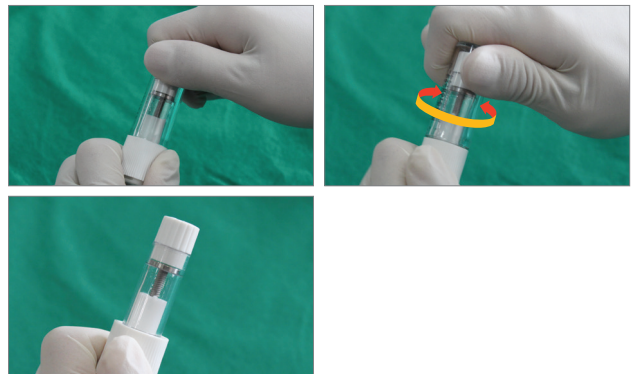
3

PET안에 있는 앰플을 수술포 위에 올린다.



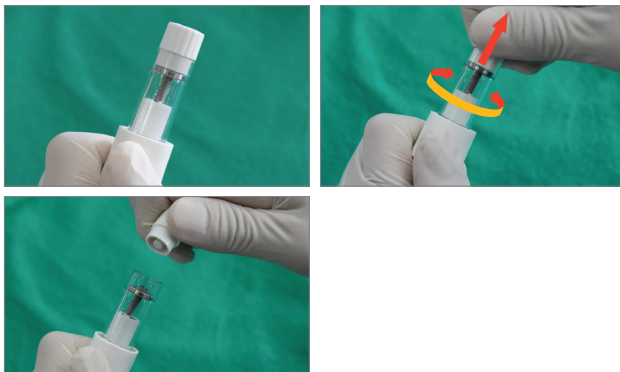
4

하단 빗살무늬가 있는 부분을 잡고
윗 cap을 돌려서 개봉한다.



5

속앰플 cap을 돌리며 잡아당겨서 개봉한다.



6

핸드피스에 Fixture Driver를 장착한 후
Fixture에 체결하여 픽업한다.

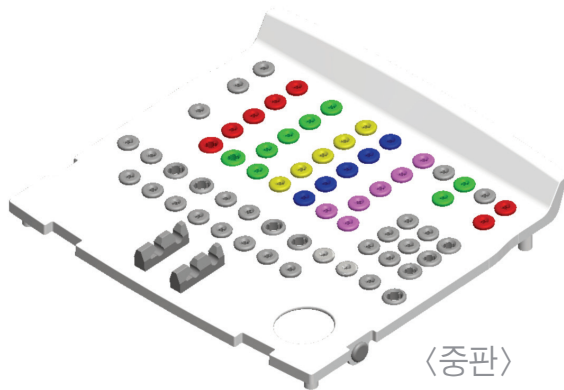
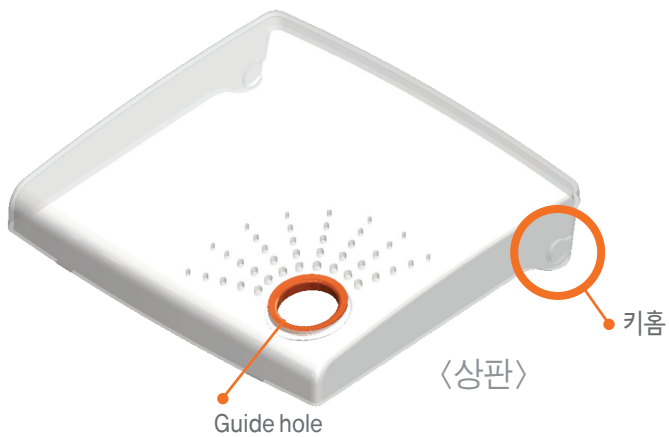


7

앰플 하단 cap을 분리하여 Cover Screw를 사용한다.



Surgical Kit Instruction



상판 개봉



Surgical Kit 하단 guide hole에 손가락을 넣어 들어올린다.



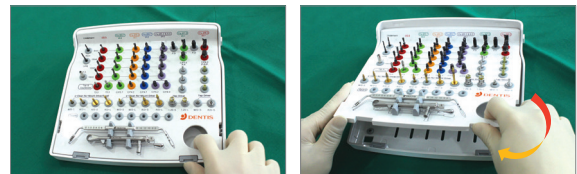
상판은 직각으로 세운 상태에서 위로 들어올려 분리한다.

상판 조립



상판을 직각으로 세운 상태에서 키홈을 맞추어 조립한다.

중판 제거



Guide hole에 손가락을 넣어 화살표 방향으로 중판을 들어올린다.

중판 조립



① 중판 아랫부분을 먼저 끼워넣고
② 윗부분을 눌러서 조립한다.

i-Clean OneQ Kit



DLIND23L



DPD



DDE



DOTD2508	DOTD2808	DOTD3108	DOTD3608	DOTD4208	DOTD5312 DSPD47 Option
DOTD2510	DOTD2810	DOTD3110	DOTD3610	DOTD4210	
DOTD2512	DOTD2812	DOTD3112	DOTD3612	DOTD4212	
DOTD2514	DOTD2814	DOTD3114	DOTD3614	DOTD4214	



DSOCS37	DSOCS52
DSOCS42	DSOCS60
DSOCS47	DSOCS70

Lindemann
Drill

Point Drill

Drill
Extension

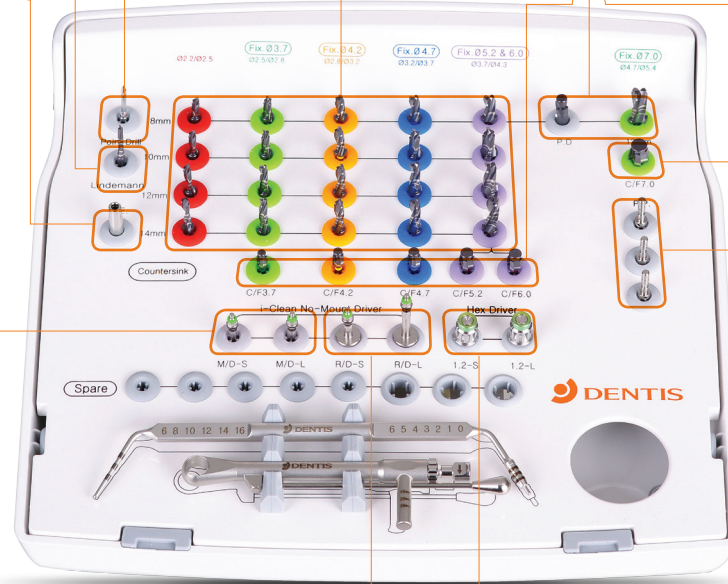
OneQ straight Twist Drill

OneQ
Countersink

Probe Depth Gauge



DPDG



Torque Ratchet



DTR

Code – DIOK

i-Clean
No-mount Driveri-Clean
Ratchet Driveri-Clean
Hex DriverParallel Pin
for DrillDINDS
DINDLDRMDIS
DRMDIL1.25 Hex Driver
DRHDS125
DRHDL125

DPPD

i-Clean OneQ Smart Kit



DPD



DLIND23L



DDE



DOTD2514 DOTD2814 DOTD3114 DOTD3614 DOTD4214

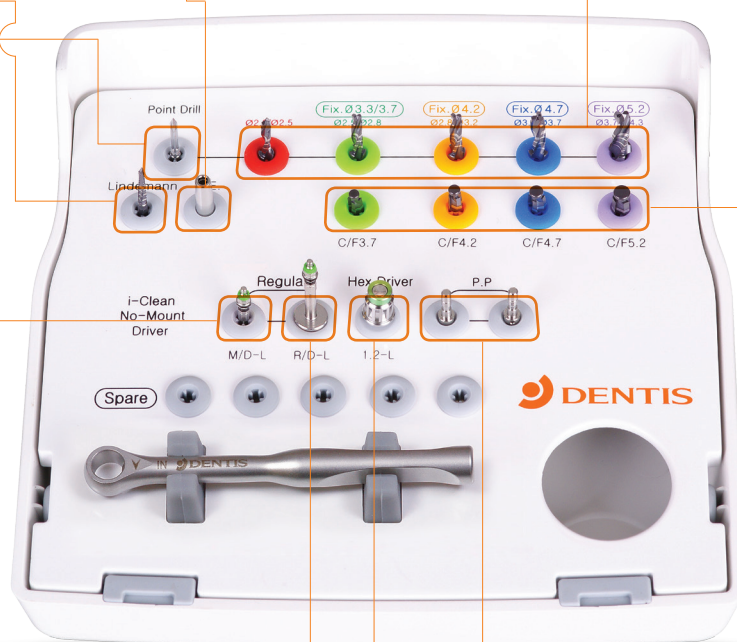

DSOCS37
DSOCS42
DSOCS47
DSOCS52

Point Drill

Lindemann Drill

Drill Extension

OneQ straight Twist Drill

OneQ
Countersink


Ratchet Wrench



DRW

Code – DIOSK

i-Clean
No-mount Driver

i-Clean
Ratchet Driver

i-Clean
Hex Driver

Parallel Pin
for Drill


DINDL



DRMDIL


1,25 Hex Driver
DRHDS125


DPPD

One System for All Implant Indications

i-Clean_u
OneQ-SL

www.dentisimplant.co.kr



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