CE 0120



One System for All Implant Indications

OneQ-SL

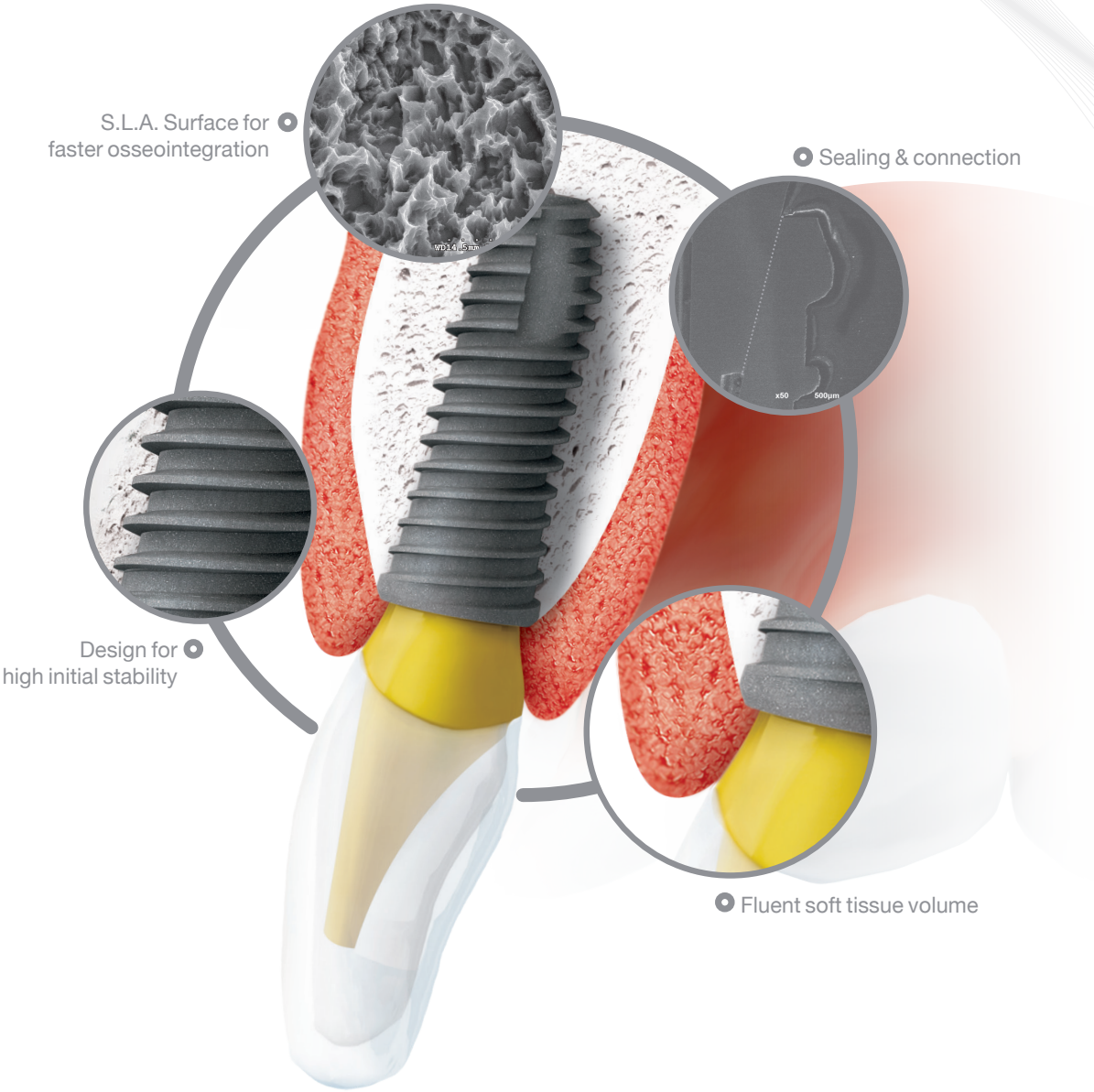
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OneQ-SL implant System for all indications

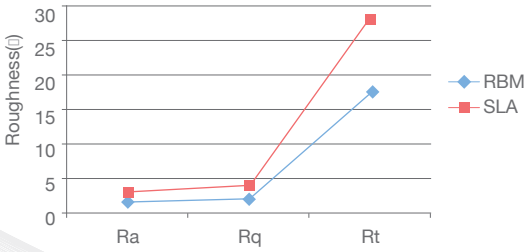


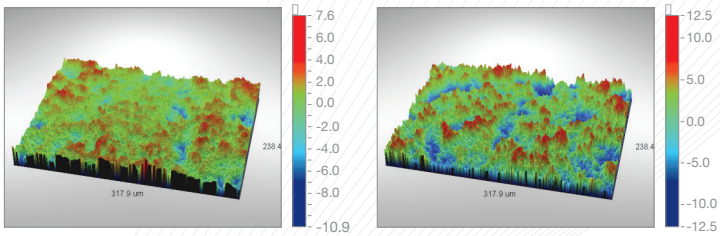
Design for high initial stability

- Double tapered design implant body (Regular & Wide)
  Straight body & tapered head design may allow easier depth control and stable & proper primary fixation
- Cutting groove boosts self tapping ability and enable to smaller osteotomy which may helps to get earlier stability

S.L.A. Surface for faster osseointegration

- 200% enhanced surface area compare to RBM surface
- Effective & Excellent Osseo-integration
- Lowest level of Residues

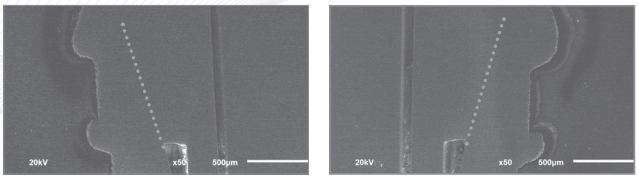




Sdr of RBM : 43.93%
Sdr of SLA : 139.18%

Sealing & connection

- 11degree tapered Internal connection with Hexagonal locking prevent micro-gap andmicro move



Fluent soft tissue volume

- Built in platform switching improve soft tissue interface for nature like aesthetic.

Abundant variation covers all indication

Class	Narrow	Regular	Wide
Diameter	Ø3.0/3.3	Ø3.7/4.2/4.7/5.2	Ø6.0/7.0/8.0
Length	8/10/12/14	7/8/10/12/14	6/7/8/10/12
Connection	Double Hex	Hex	
Body	Straight	Tapered + Straight	
Thread	Double lead Thread		Single lead Thread

One surgical KIT system with simple sequence

OneQ-SL Narrow

size Ø3.0, Ø3.3

Ø3.0/3.3 Maxilla



Ø3.0/3.3 Mandible

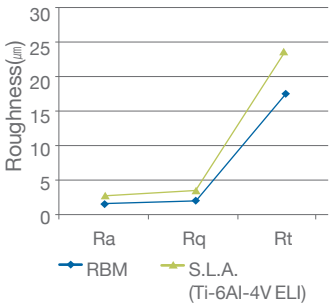
Design for Narrow Interdental Space

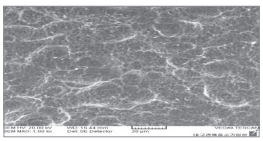
- Narrow straight body may allow easier depth control & less interferences with adjacent teeth.



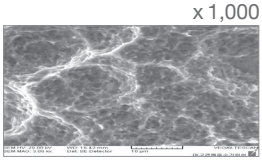
S.L.A. Surface

- 177% enhanced surface area than RBM(Ra 1.59㎛) surface
- Effective & faster Osseo-integration



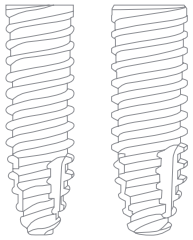


x 1,000



x 3,000





Narrow Type

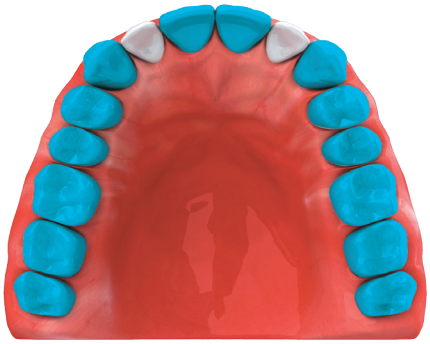
OneQ-SL Narrow is a uniquely designed implant with an especially narrow straight body and 3.0mm and 3.3mm prosthetic platform diameter.
3.0mm and 3.3mm platform have proven to have a very high fatigue strength and best comparative results, what makes it the most successful and leading narrow platform implant.

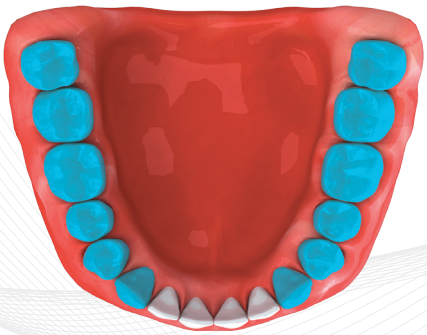


OneQ-SL Regular

size Ø3.7, Ø4.2, Ø4.7, Ø5.2

Ø3.7/4.2/4.7/5.2 Maxilla

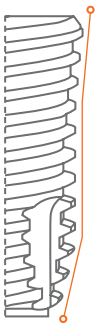




Ø3.7/4.2/4.7/5.2 Mandible

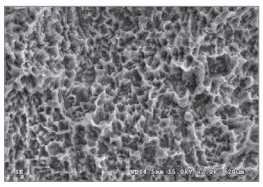
Design for All Indication

- Double tapered body
- Straight body may allow easier depth control
- Tapered head condenses bone and helps to get improved primary fixation even in compromised bone.

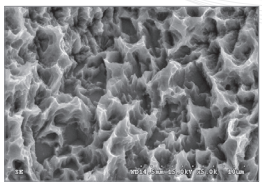


S.L.A. Surface

- 200% enhanced surface area than RBM surface
- Effective & Excellent Osseo-integration
- Lowest level of Residues

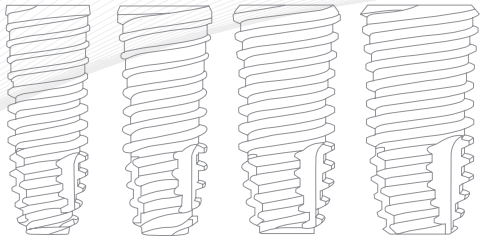


x 2,000



x 5,000





Ragular Type

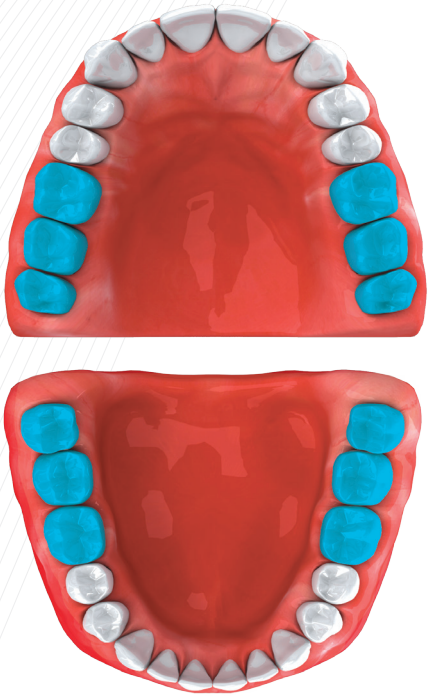
OneQ-SL Regular is the most common sizes of the implant, designed to enable easy insertion with double tapered body design while supporting excellent initial stability.
The variable thread design & cutting edge enables self-tapping, thus providing superb solutions for a variety of bone conditions.



OneQ-SL Wide

size Ø6.0, Ø7.0, Ø8.0

Ø6.0/7.0/8.0 Maxilla



Ø6.0/7.0/8.0 Mandible

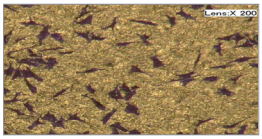
Designed for Less Stress and Stability

- Double tapered design condenses bone
- Single Lead thread design reduces bone stress
- Apex with cutting groove boosts self tapping ability and enable to smaller osteotomy which may helps to get earlier stability

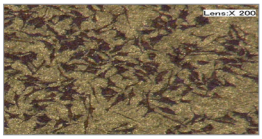


S.L.A. Surface

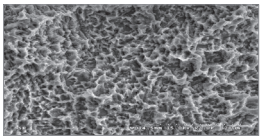
- Cell adhesion and differentiation of Human Osteoblast MG63 on SLA surface is 20% superior than RBM



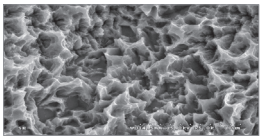
RBM Surface



S.L.A. Surface

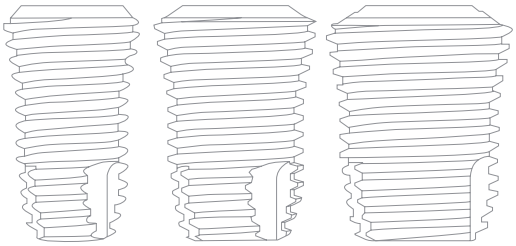


x 2,000



x 5,000





Wide Type

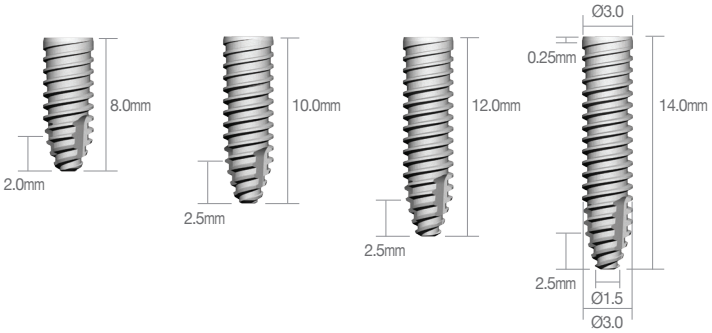
OneQ-SL Wide improves significantly the possibilities of treatments by covering more various sizes of clinical cases. This would be useful in wide socket after extraction of a posterior tooth or even failed implant.



OneQ-SL Fixture Line-Up

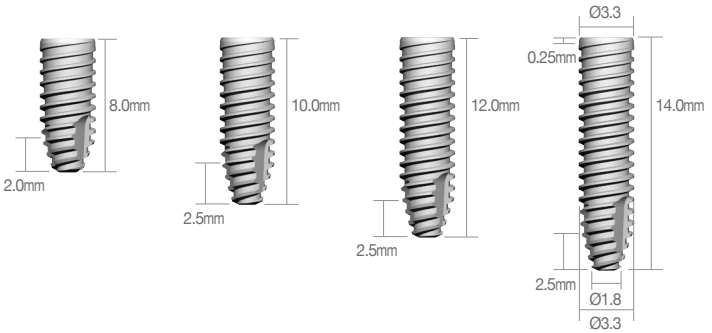


Narrow Line Material: Ti-6Al-4V ELI



Narrow		
Fixture Diameter	Length	Code No.
Ø3.0	8.0mm	DSSOFS3008S
	10.0mm	DSSOFS3010S
	12.0mm	DSSOFS3012S
	14.0mm	DSSOFS3014S

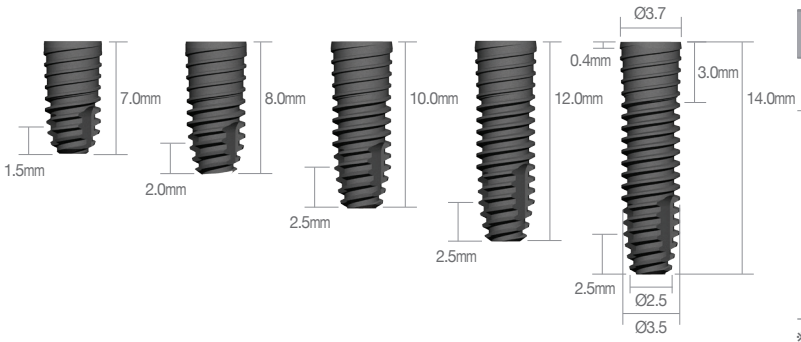
※ Set Code(S) : Fixture + Cover Screw[DSOFCS]



Narrow		
Fixture Diameter	Length	Code No.
Ø3.3	8.0mm	DSSOFS3308S
	10.0mm	DSSOFS3310S
	12.0mm	DSSOFS3312S
	14.0mm	DSSOFS3314S

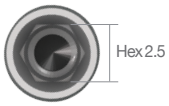
※ Set Code(S) : Fixture + Cover Screw[DSOFCS]

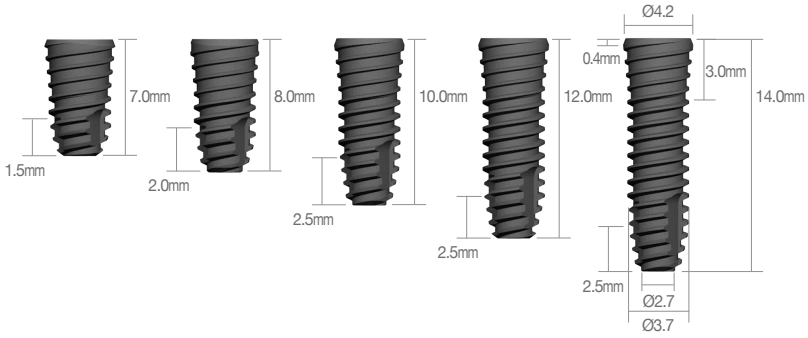
Regular Line Material: Pure-Ti Grade 4



Regular		
Fixture Diameter	Length	Code No.
Ø3.7	7.0mm	DSSOFM3707S
	8.0mm	DSSOFM3708S
	10.0mm	DSSOFM3710S
	12.0mm	DSSOFM3712S
	14.0mm	DSSOFM3714S

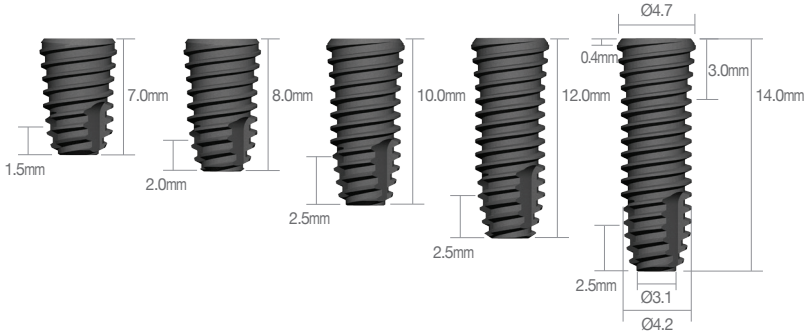
※ Set Code(S) : Fixture + Cover Screw[DSCSM]





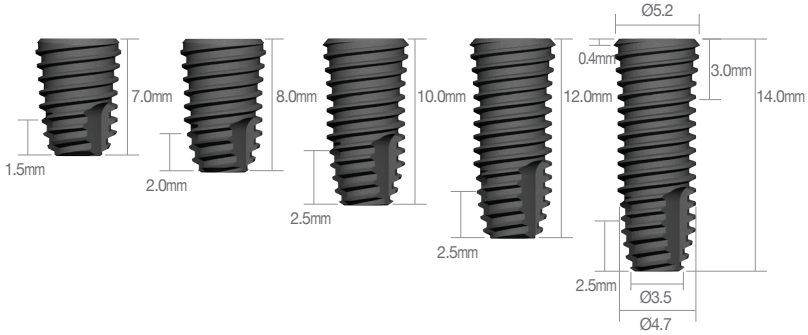
Regular		
Fixture Diameter	Length	Code No.
Ø4.2	7.0mm	DSSOFR4207S
	8.0mm	DSSOFR4208S
	10.0mm	DSSOFR4210S
	12.0mm	DSSOFR4212S
	14.0mm	DSSOFR4214S

※ Set Code(S) : Fixture + Cover Screw[DSCSM]



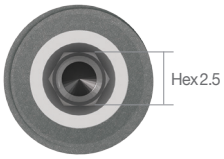
Regular		
Fixture Diameter	Length	Code No.
Ø4.7	7.0mm	DSSOFR4707S
	8.0mm	DSSOFR4708S
	10.0mm	DSSOFR4710S
	12.0mm	DSSOFR4712S
	14.0mm	DSSOFR4714S

※ Set Code(S) : Fixture + Cover Screw[DSCSM]

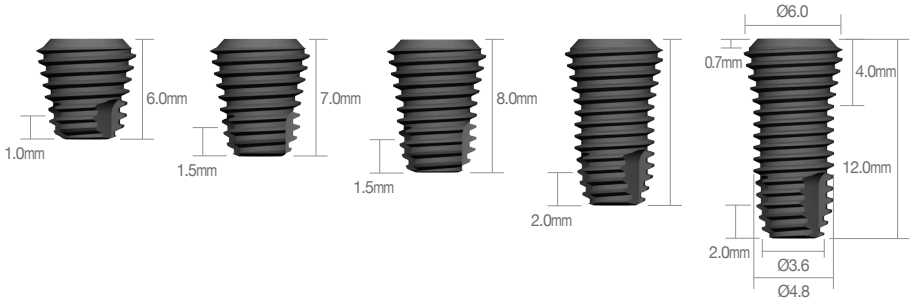


Regular		
Fixture Diameter	Length	Code No.
Ø5.2	7.0mm	DSSOFR5207S
	8.0mm	DSSOFR5208S
	10.0mm	DSSOFR5210S
	12.0mm	DSSOFR5212S
	14.0mm	DSSOFR5214S

※ Set Code(S) : Fixture + Cover Screw[DSCSM]



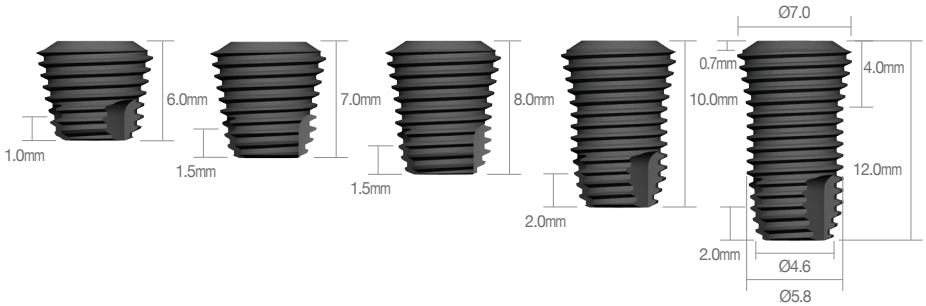
Wide Line Material: Pure-Ti Grade 4



Use only screw 6mm Fixture

Wide		
Fixture Diameter	Length	Code No.
Ø6.0	6.0mm	DSSOFW6006S
	7.0mm	DSSOFW6007S
	8.0mm	DSSOFW6008S
	10.0mm	DSSOFW6010S
	12.0mm	DSSOFW6012S

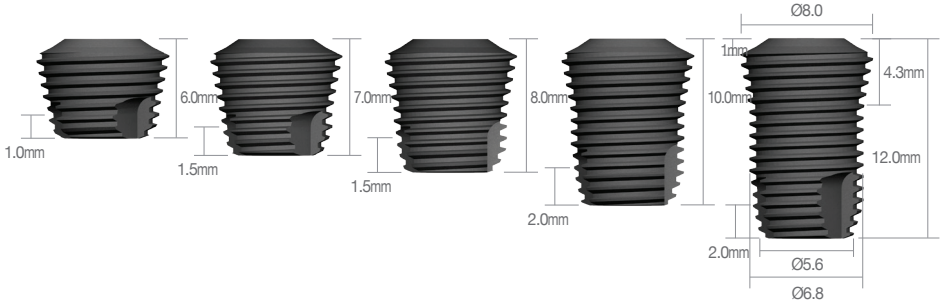
※ Set Code(S) : Fixture + Cover Screw[DSCSM]



Use only screw 6mm Fixture

Wide		
Fixture Diameter	Length	Code No.
Ø7.0	6.0mm	DSSOFW7006S
	7.0mm	DSSOFW7007S
	8.0mm	DSSOFW7008S
	10.0mm	DSSOFW7010S
	12.0mm	DSSOFW7012S

※ Set Code(S) : Fixture + Cover Screw[DSCSM]



Use only screw 6mm Fixture

Wide		
Fixture Diameter	Length	Code No.
Ø8.0	6.0mm	DSSOFW8006S
	7.0mm	DSSOFW8007S
	8.0mm	DSSOFW8008S
	10.0mm	DSSOFW8010S
	12.0mm	DSSOFW8012S

※ Set Code(S) : Fixture + Cover Screw[DSCSM]

Cover Screw & Healing Abutment

▶A/D : Abutment Diameter ▶P/H : Post Height ▶G/H : Gingiva Height

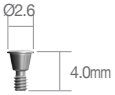
Cover Screw | Narrow Recommended torque - 10Ncm



DSOFCS + DSSOFS3310

Code No.
DSOFCS





Cover Screw | Regular / Wide



DSCSM + DSSOFR4210

Code No.
DSCSM



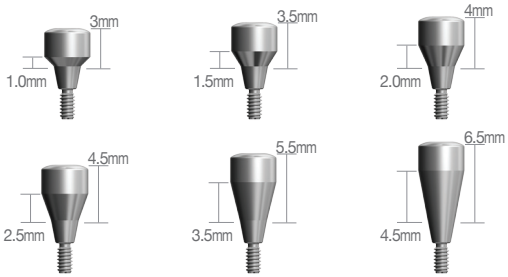


Healing Abutment | Narrow Recommended torque - 10Ncm



DSHS4015 + DSSOFS3310

Abutment Diameter	G/H	Code No.
Ø4.0	1.0mm	DSHS4010
	1.5mm	DSHS4015
	2.0mm	DSHS4020
	2.5mm	DSHS4025
	3.5mm	DSHS4035
	4.5mm	DSHS4045

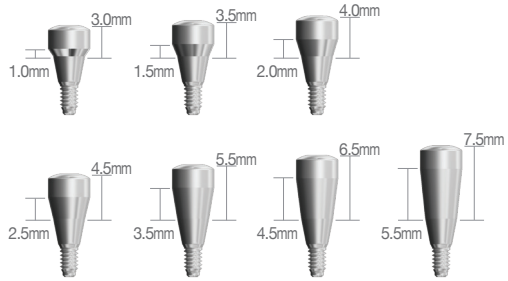


Healing Abutment | Regular / Wide

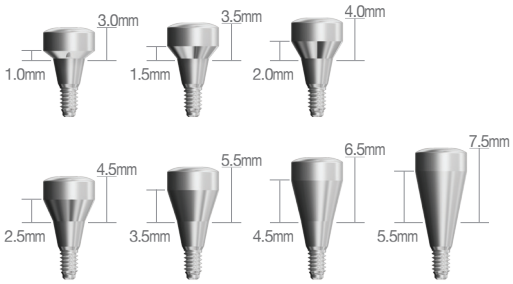


DSH4520 + DSSOFR4210

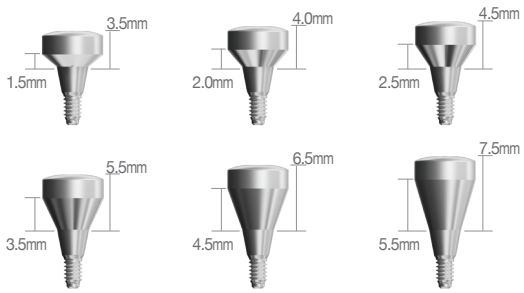
Abutment Diameter	G/H	Code No.
Ø4.5	1.0mm	DSH4510
	1.5mm	DSH4515
	2.0mm	DSH4520
	2.5mm	DSH4525
	3.5mm	DSH4535
	4.5mm	DSH4545
	5.5mm	DSH4555



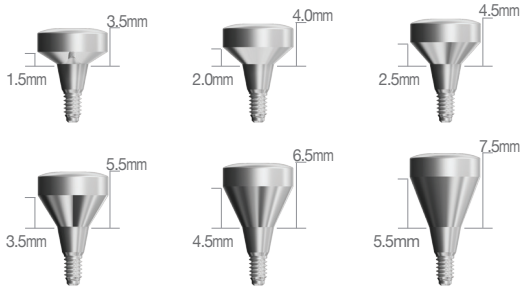
Abutment Diameter	G/H	Code No.
Ø5.5	1.0mm	DSH5510
	1.5mm	DSH5515
	2.0mm	DSH5520
	2.5mm	DSH5525
	3.5mm	DSH5535
	4.5mm	DSH5545
	5.5mm	DSH5555



Abutment Diameter	G/H	Code No.
Ø6.5	1.5mm	DSH6515
	2.0mm	DSH6520
	2.5mm	DSH6525
	3.5mm	DSH6535
	4.5mm	DSH6545
	5.5mm	DSH6555



Abutment Diameter	G/H	Code No.
Ø7.5	1.5mm	DSH7515
	2.0mm	DSH7520
	2.5mm	DSH7525
	3.5mm	DSH7535
	4.5mm	DSH7545
	5.5mm	DSH7555



Prosthetic Flow Diagrams for OneQ Sole System

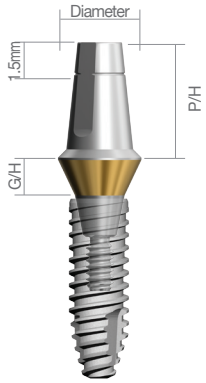
Abutment Level Impression / Cemented Restoration

Ⓝ Narrow Type

Description	Flow	Tool
Plastic Coping	 Single Bridge	 Reamer
Lab Analog		
Impression Cap		
Abutment	 Sole	 1.25 Hex Driver
	 Cover Screw  Healing Abutment	 1.25 Hex Driver
OneQ Fixture	 OneQ-SL(Narrow) ≠  OneQ-SL(Regular)  OneQ-SL(Wide)	 No-mount Driver  Ratchet Driver

Sole Abutment | Narrow

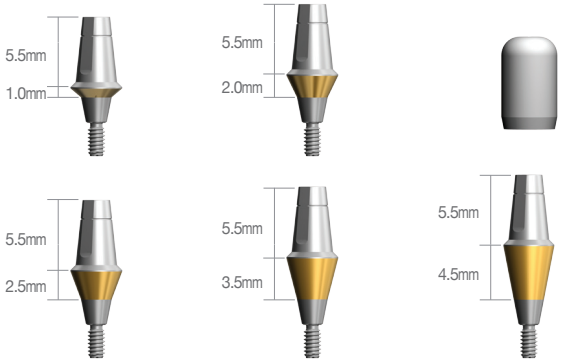
Recommended torque - Narrow size : 20Ncm / Regular, wide size : 30Ncm



DSSAS40205TS + DSSOFS3310

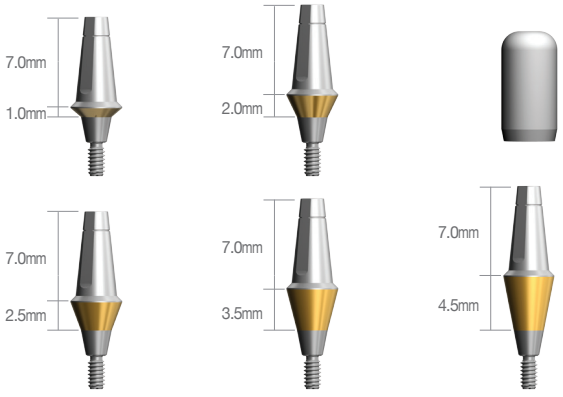
Abutment Diameter	G/H	P/H	Code No.
Ø4.0	1.0mm	5.5mm	DSSAS40105TS
	2.0mm		DSSAS40205TS
	2.5mm		DSSAS40255TS
	3.5mm		DSSAS40355TS
	4.5mm		DSSAS40455TS

※ Set Code(S) : Abutment + Healing Cap[DSSASHC405]

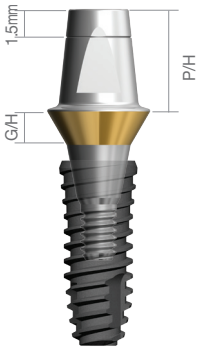


Abutment Diameter	G/H	P/H	Code No.
Ø4.0	1.0mm	7.0mm	DSSAS40107TS
	2.0mm		DSSAS40207TS
	2.5mm		DSSAS40257TS
	3.5mm		DSSAS40357TS
	4.5mm		DSSAS40457TS

※ Set Code(S) : Abutment + Healing Cap[DSSASHC407]



Sole Abutment | Regular / Wide



DSSA5520PCTS + DSSOFR4210

Abutment Diameter	G/H	P/H	Code No.
Ø4.5	1.0mm	5.5mm	DSSA4510PCTS
	1.5mm		DSSA4515PCTS
	2.0mm		DSSA4520PCTS
	2.5mm		DSSA4525PCTS
	3.5mm		DSSA4535PCTS
	4.5mm		DSSA4545PCTS
	5.5mm		DSSA4555PCTS

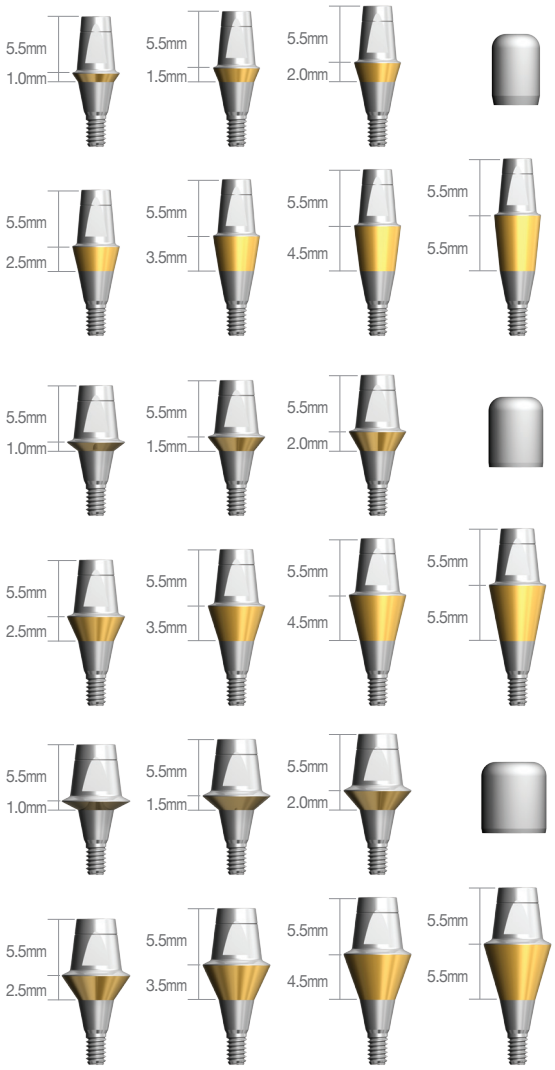
※ Set Code(S) : Abutment + Healing Cap[DSHC455]

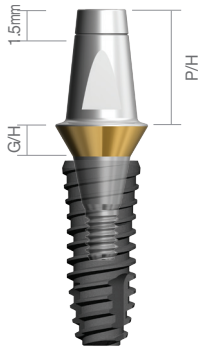
Abutment Diameter	G/H	P/H	Code No.
Ø5.5	1.0mm	5.5mm	DSSA5510PCTS
	1.5mm		DSSA5515PCTS
	2.0mm		DSSA5520PCTS
	2.5mm		DSSA5525PCTS
	3.5mm		DSSA5535PCTS
	4.5mm		DSSA5545PCTS
	5.5mm		DSSA5555PCTS

※ Set Code(S) : Abutment + Healing Cap[DSHC555]

Abutment Diameter	G/H	P/H	Code No.
Ø6.5	1.0mm	5.5mm	DSSA6510PCTS
	1.5mm		DSSA6515PCTS
	2.0mm		DSSA6520PCTS
	2.5mm		DSSA6525PCTS
	3.5mm		DSSA6535PCTS
	4.5mm		DSSA6545PCTS
	5.5mm		DSSA6555PCTS

※ Set Code(S) : Abutment + Healing Cap[DSHC655]





DSSA55207PCTS + DSSOFR4210

Abutment Diameter	G/H	P/H	Code No.
Ø4.5	1.0mm	7.0mm	DSSA45107PCTS
	1.5mm		DSSA45157PCTS
	2.0mm		DSSA45207PCTS
	2.5mm		DSSA45257PCTS
	3.5mm		DSSA45357PCTS
	4.5mm		DSSA45457PCTS
	5.5mm		DSSA45557PCTS

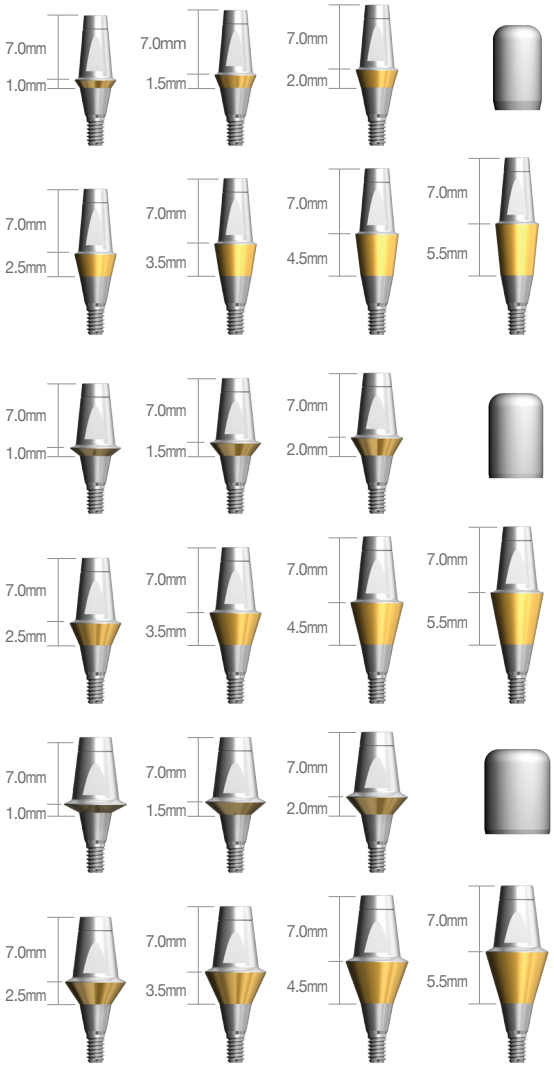
※ Set Code(S) : Abutment + Healing Cap[DSHC457]

Abutment Diameter	G/H	P/H	Code No.
Ø5.5	1.0mm	7.0mm	DSSA55107PCTS
	1.5mm		DSSA55157PCTS
	2.0mm		DSSA55207PCTS
	2.5mm		DSSA55257PCTS
	3.5mm		DSSA55357PCTS
	4.5mm		DSSA55457PCTS
	5.5mm		DSSA55557PCTS

※ Set Code(S) : Abutment + Healing Cap[DSHC557]

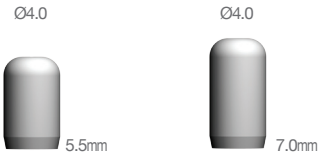
Abutment Diameter	G/H	P/H	Code No.
Ø6.5	1.0mm	7.0mm	DSSA65107PCTS
	1.5mm		DSSA65157PCTS
	2.0mm		DSSA65207PCTS
	2.5mm		DSSA65257PCTS
	3.5mm		DSSA65357PCTS
	4.5mm		DSSA65457PCTS
	5.5mm		DSSA65557PCTS

※ Set Code(S) : Abutment + Healing Cap[DSHC657]



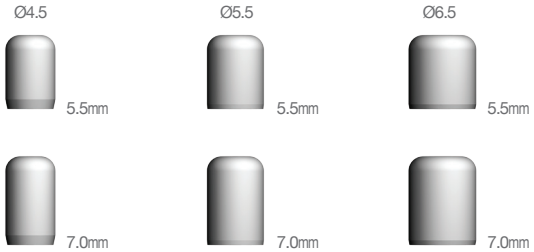
Sole Abutment Healing Cap | Narrow

Abutment Diameter	P/H	Code No.
Ø4.0	5.5mm 7.0mm	DSSASHC405 DSSASHC407



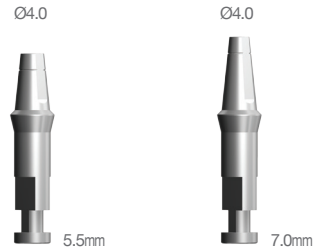
Sole Healing Cap | Regular / Wide

Abutment Diameter	P/H	Code No.
Ø4.5	5.5mm 7.0mm	DSHC455 DSHC457
Ø5.5	5.5mm 7.0mm	DSHC555 DSHC557
Ø6.5	5.5mm 7.0mm	DSHC655 DSHC657



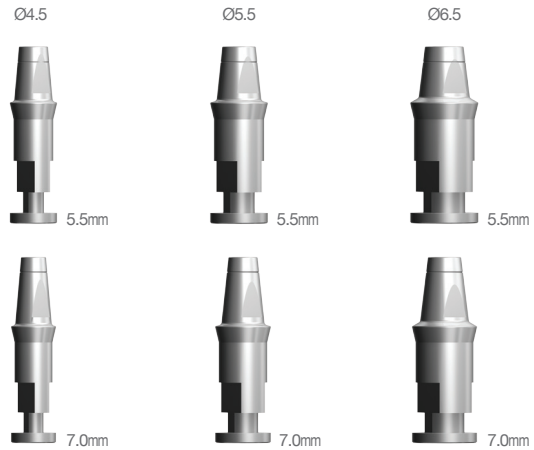
Lab Analog | Narrow

Abutment Diameter	P/H	Code No.
Ø4.0	5.5mm 7.0mm	DSSLAS405 DSSLAS407



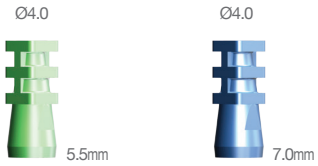
Lab Analog | Regular / Wide

Abutment Diameter	P/H	Code No.
Ø4.5	5.5mm 7.0mm	DSSLA45 DSSLA457
Ø5.5	5.5mm 7.0mm	DSSLA55 DSSLA55
Ø6.5	5.5mm 7.0mm	DSSLA65 DSSLA657



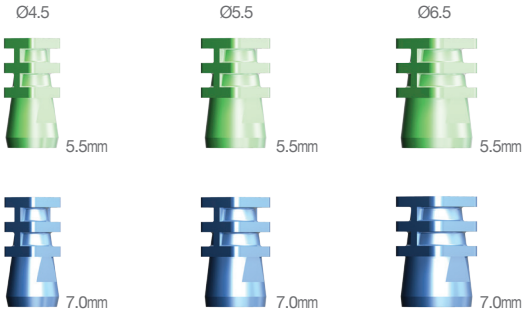
Impression Positioning Cylinder | Narrow

Abutment Diameter	P/H	Code No.
Ø4.0	5.5mm 7.0mm	DSIPCS405 DSIPCS407



Impression Positioning Cylinder | Regular / Wide

Abutment Diameter	P/H	Code No.
Ø4.5	5.5mm 7.0mm	DSIPC455 DSIPC457
Ø5.5	5.5mm 7.0mm	DSIPC555 DSIPC557
Ø6.5	5.5mm 7.0mm	DSIPC655 DSIPC657



Plastic Coping | Narrow

Abutment Diameter	Type	Code No.
Ø4.0	Single Bridge	DSSASP40S DSSASP40B

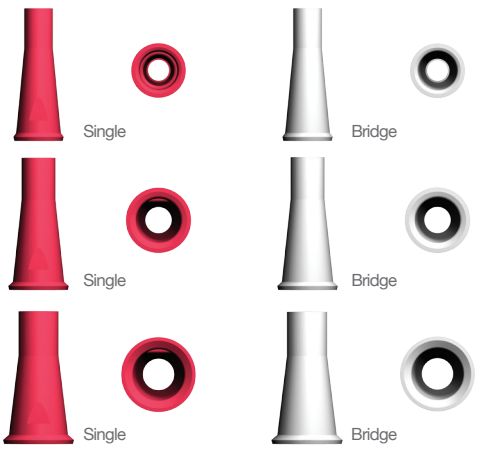


Plastic Coping | Regular / Wide

Abutment Diameter	Type	Code No.
Ø4.5	Single Bridge	DSSAP45S DSSAP45B

Abutment Diameter	Type	Code No.
Ø5.5	Single Bridge	DSSAP55S DSSAP55B

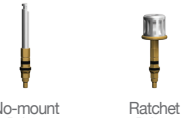
Abutment Diameter	Type	Code No.
Ø6.5	Single Bridge	DSSAP65S DSSAP65B



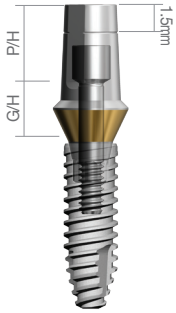
Prosthetic Flow Diagrams for OneQ Couple System

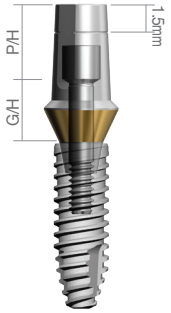
Fixture Level Impression / Cemented Restoration / Screw Restoration

Ⓝ Narrow Type

Description	Flow	Tool
Screw		 1.25 Hex Driver
Lab Analog		
Impression Coping	 Hex N-Hex Pick-up Hex N-Hex Transfer	 1.25 Hex Driver
Abutment	 Hex N-Hex Couple Hex N-Hex FreeMill Hex N-Hex Gold UCLA Hex N-Hex CCM UCLA 15° 25° Angled Moa Hex N-Hex Titanium Hex N-Hex Temporary PEEK	 1.25 Hex Driver
	 Cover Screw Healing Abutment	 1.25 Hex Driver
OneQ Fixture	 OneQ-SL(Narrow) ≠ OneQ-SL(Regular) OneQ-SL(Wide)	 No-mount Driver Ratchet Driver

Couple Abutment | Narrow [Hex] Recommended torque - Narrow size : 20Ncm / Regular, wide size : 30Ncm





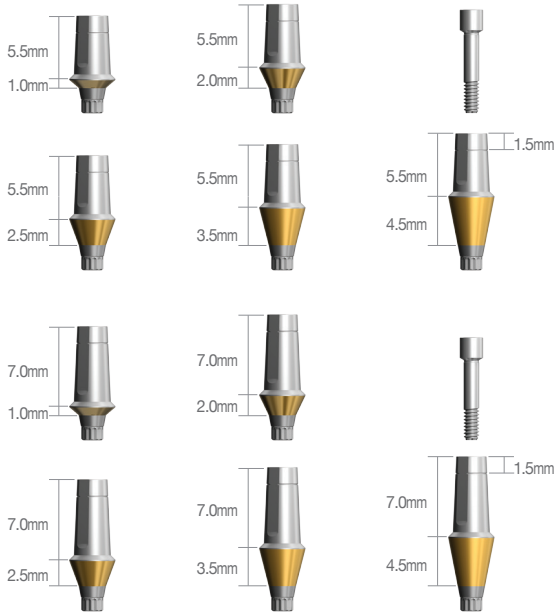
DSCAS40205HTS + DSSOFS3310 DSCAS40205NTS + DSSOFS3310

Abutment Diameter	G/H	P/H	Code No.
Ø4.0	1.0mm	5.5mm	DSCAS40105HTS
	2.0mm		DSCAS40205HTS
	2.5mm		DSCAS40255HTS
	3.5mm		DSCAS40355HTS
	4.5mm		DSCAS40455HTS

※ Set Code(S) : Abutment + Abutment Screw[DSASS]

Abutment Diameter	G/H	P/H	Code No.
Ø4.0	1.0mm	7.0mm	DSCAS40107HTS
	2.0mm		DSCAS40207HTS
	2.5mm		DSCAS40257HTS
	3.5mm		DSCAS40357HTS
	4.5mm		DSCAS40457HTS

※ Set Code(S) : Abutment + Abutment Screw[DSASS]



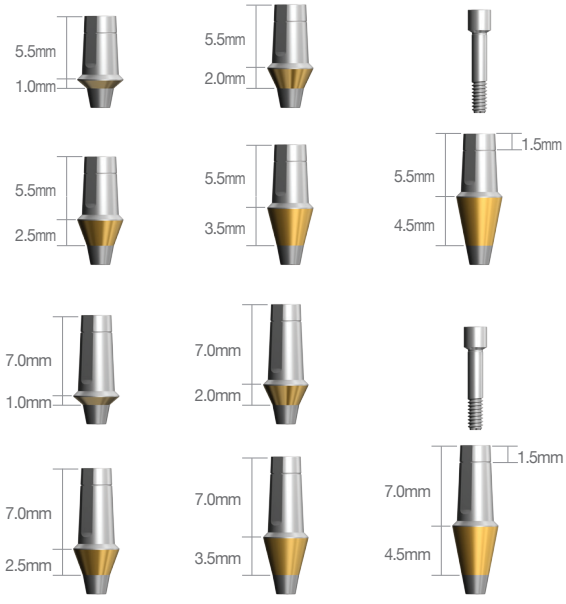
Couple Abutment | Narrow [N-Hex] Recommended torque - Narrow size : 20Ncm / Regular, wide size : 30Ncm

Abutment Diameter	G/H	P/H	Code No.
Ø4.0	1.0mm	5.5mm	DSCAS40105NTS
	2.0mm		DSCAS40205NTS
	2.5mm		DSCAS40255NTS
	3.5mm		DSCAS40355NTS
	4.5mm		DSCAS40455NTS

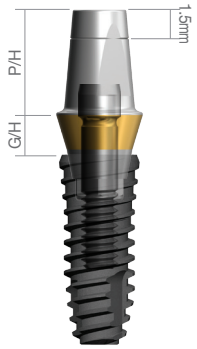
※ Set Code(S) : Abutment + Abutment Screw[DSASS]

Abutment Diameter	G/H	P/H	Code No.
Ø4.0	1.0mm	7.0mm	DSCAS40107NTS
	2.0mm		DSCAS40207NTS
	2.5mm		DSCAS40257NTS
	3.5mm		DSCAS40357NTS
	4.5mm		DSCAS40457NTS

※ Set Code(S) : Abutment + Abutment Screw[DSASS]



Couple Abutment | Regular / Wide [Hex]



DSCA4520HPCTS + DSSOFR4210

Abutment Diameter	G/H	P/H	Code No.
Ø4.5	1.0mm	5.5mm	DSCA4510HPCTS
	1.5mm		DSCA4515HPCTS
	2.0mm		DSCA4520HPCTS
	2.5mm		DSCA4525HPCTS
	3.5mm		DSCA4535HPCTS
	4.5mm		DSCA4545HPCTS
	5.5mm		DSCA4555HPCTS

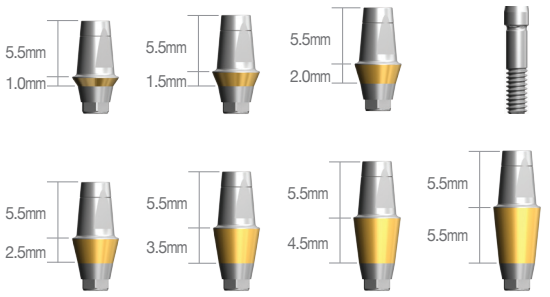
※ Set Code(S) : Abutment + Abutment Screw[DSAS]

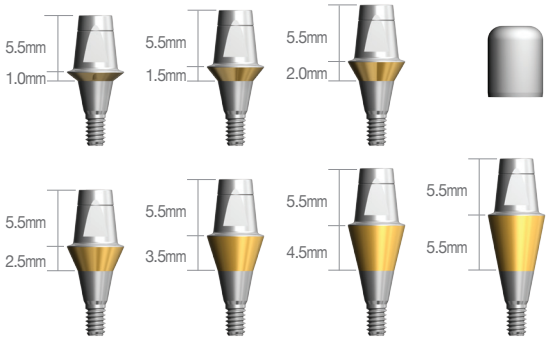
Abutment Diameter	G/H	P/H	Code No.
Ø5.5	1.0mm	5.5mm	DSCA5510HPCTS
	1.5mm		DSCA5515HPCTS
	2.0mm		DSCA5520HPCTS
	2.5mm		DSCA5525HPCTS
	3.5mm		DSCA5535HPCTS
	4.5mm		DSCA5545HPCTS
	5.5mm		DSCA5555HPCTS

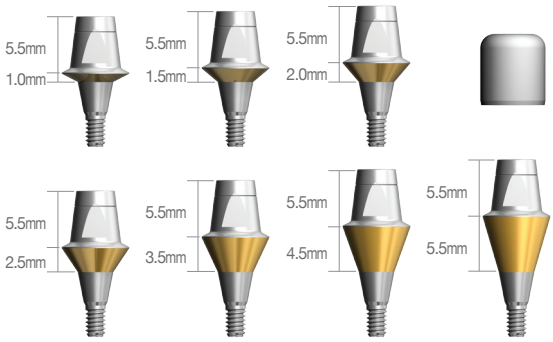
※ Set Code(S) : Abutment + Abutment Screw[DSAS]

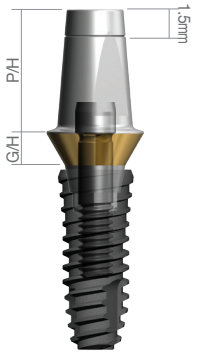
Abutment Diameter	G/H	P/H	Code No.
Ø6.5	1.0mm	5.5mm	DSCA6510HPCTS
	1.5mm		DSCA6515HPCTS
	2.0mm		DSCA6520HPCTS
	2.5mm		DSCA6525HPCTS
	3.5mm		DSCA6535HPCTS
	4.5mm		DSCA6545HPCTS
	5.5mm		DSCA6555HPCTS

※ Set Code(S) : Abutment + Abutment Screw[DSAS]





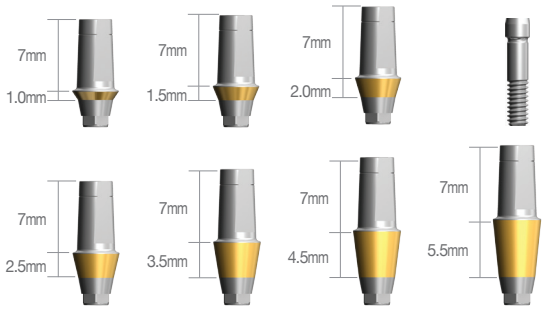




DSCA5520H7PCTS + DSSOFR4210

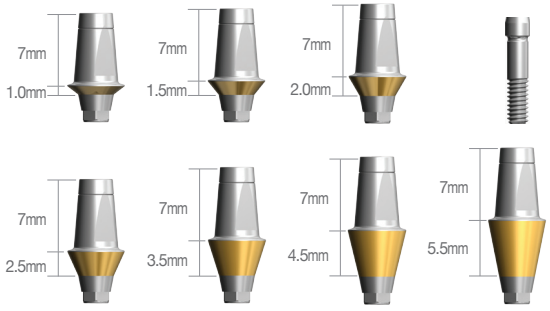
Abutment Diameter	G/H	P/H	Code No.
Ø4.5	1.0mm	7mm	DSCA4510H7PCTS
	1.5mm		DSCA4515H7PCTS
	2.0mm		DSCA4520H7PCTS
	2.5mm		DSCA4525H7PCTS
	3.5mm		DSCA4535H7PCTS
	4.5mm		DSCA4545H7PCTS
	5.5mm		DSCA4555H7PCTS

※ Set Code(S) : Abutment + Abutment Screw[DSAS]



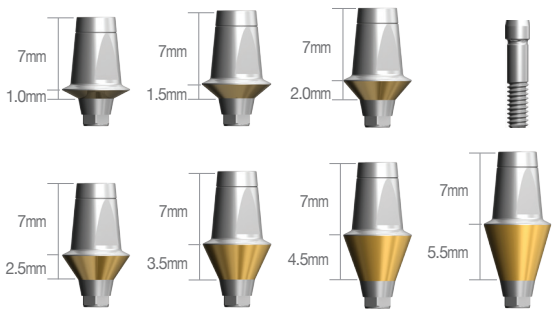
Abutment Diameter	G/H	P/H	Code No.
Ø5.5	1.0mm	7mm	DSCA5510H7PCTS
	1.5mm		DSCA5515H7PCTS
	2.0mm		DSCA5520H7PCTS
	2.5mm		DSCA5525H7PCTS
	3.5mm		DSCA5535H7PCTS
	4.5mm		DSCA5545H7PCTS
	5.5mm		DSCA5555H7PCTS

※ Set Code(S) : Abutment + Abutment Screw[DSAS]

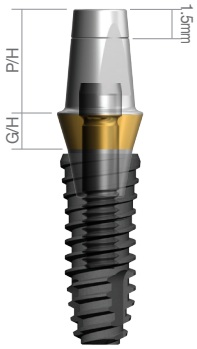


Abutment Diameter	G/H	P/H	Code No.
Ø6.5	1.5mm	7mm	DSCA6515H7PCTS
	2.0mm		DSCA6520H7PCTS
	2.5mm		DSCA6525H7PCTS
	3.5mm		DSCA6535H7PCTS
	4.5mm		DSCA6545H7PCTS
	5.5mm		DSCA6555H7PCTS

※ Set Code(S) : Abutment + Abutment Screw[DSAS]



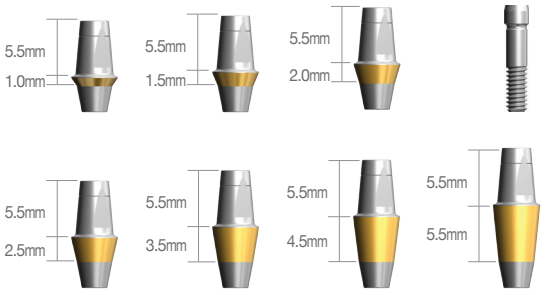
Couple Abutment | Regular / Wide [N-Hex]



DSCA4520NPCTS + DSSOFR4210

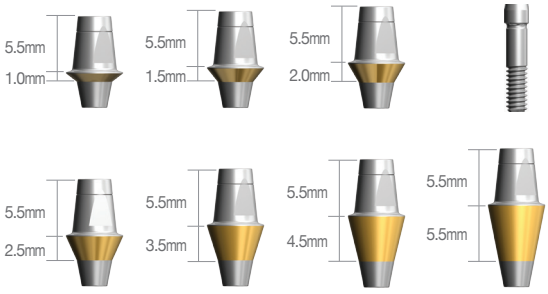
Abutment Diameter	G/H	P/H	Code No.
Ø4.5	1.0mm	5.5mm	DSCA4510NPCTS
	1.5mm		DSCA4515NPCTS
	2.0mm		DSCA4520NPCTS
	2.5mm		DSCA4525NPCTS
	3.5mm		DSCA4535NPCTS
	4.5mm		DSCA4545NPCTS
	5.5mm		DSCA4555NPCTS

※ Set Code(S) : Abutment + Abutment Screw[DSAS]



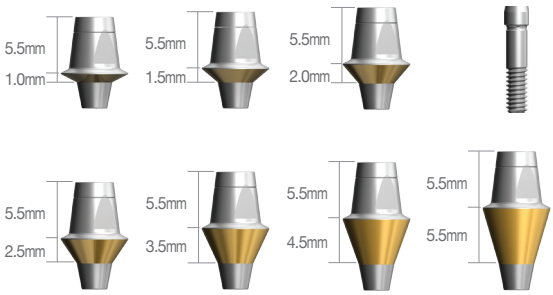
Abutment Diameter	G/H	P/H	Code No.
Ø5.5	1.0mm	5.5mm	DSCA5510NPCTS
	1.5mm		DSCA5515NPCTS
	2.0mm		DSCA5520NPCTS
	2.5mm		DSCA5525NPCTS
	3.5mm		DSCA5535NPCTS
	4.5mm		DSCA5545NPCTS
	5.5mm		DSCA5555NPCTS

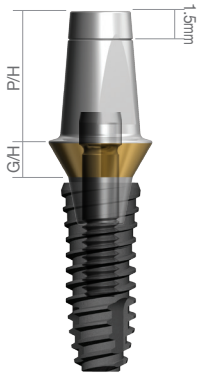
※ Set Code(S) : Abutment + Abutment Screw[DSAS]



Abutment Diameter	G/H	P/H	Code No.
Ø6.5	1.0mm	5.5mm	DSCA6510NPCTS
	1.5mm		DSCA6515NPCTS
	2.0mm		DSCA6520NPCTS
	2.5mm		DSCA6525NPCTS
	3.5mm		DSCA6535NPCTS
	4.5mm		DSCA6545NPCTS
	5.5mm		DSCA6555NPCTS

※ Set Code(S) : Abutment + Abutment Screw[DSAS]

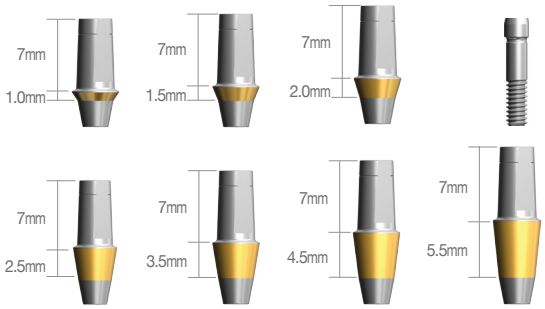




DSCA5520N7PCTS + DSSOFR4210

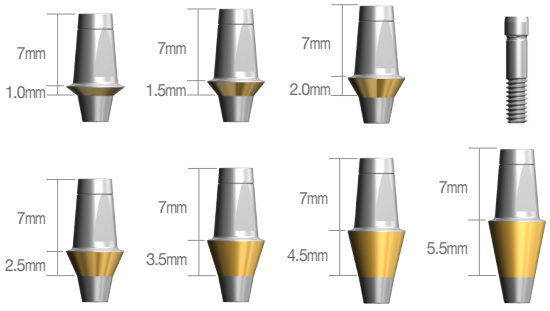
Abutment Diameter	G/H	P/H	Code No.
Ø4.5	1.0mm	7mm	DSCA4510N7PCTS
	1.5mm		DSCA4515N7PCTS
	2.0mm		DSCA4520N7PCTS
	2.5mm		DSCA4525N7PCTS
	3.5mm		DSCA4535N7PCTS
	4.5mm		DSCA4545N7PCTS
	5.5mm		DSCA4555N7PCTS

※ Set Code(S) : Abutment + Abutment Screw[DSAS]



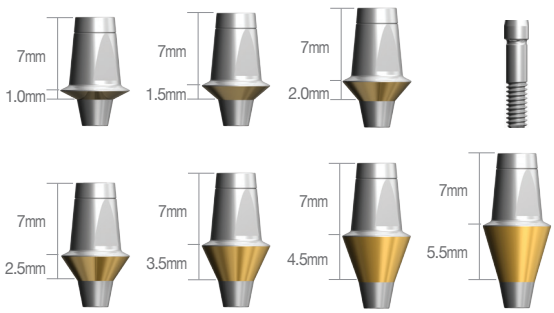
Abutment Diameter	G/H	P/H	Code No.
Ø5.5	1.0mm	7mm	DSCA5510N7PCTS
	1.5mm		DSCA5515N7PCTS
	2.0mm		DSCA5520N7PCTS
	2.5mm		DSCA5525N7PCTS
	3.5mm		DSCA5535N7PCTS
	4.5mm		DSCA5545N7PCTS
	5.5mm		DSCA5555N7PCTS

※ Set Code(S) : Abutment + Abutment Screw[DSAS]

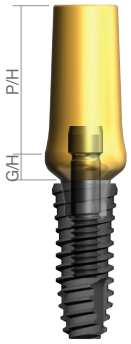


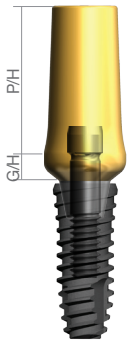
Abutment Diameter	G/H	P/H	Code No.
Ø6.5	1.5mm	7mm	DSCA6515N7PCTS
	2.0mm		DSCA6520N7PCTS
	2.5mm		DSCA6525N7PCTS
	3.5mm		DSCA6535N7PCTS
	4.5mm		DSCA6545N7PCTS
	5.5mm		DSCA6555N7PCTS

※ Set Code(S) : Abutment + Abutment Screw[DSAS]



FreeMill Abutment | Regular / Wide [Hex / N-Hex]

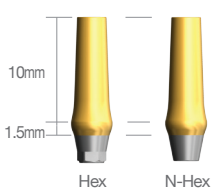


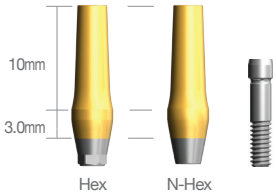


DSFMA5520HHCTS + DSSOFR4210 DSFMA5520NHCTS + DSSOFR4210

Abutment Diameter	G/H	Type	Code No.
Ø4.0	1.5mm	Hex	DSFMA4015HHCTS
		N-Hex	DSFMA4015NHCTS
	3.0mm	Hex	DSFMA4030HHCTS
		N-Hex	DSFMA4030NHCTS

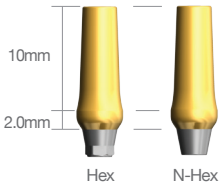
※ Set Code(S) : Abutment + Abutment Screw[DSAS]

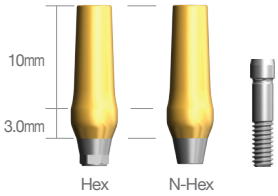




Abutment Diameter	G/H	Type	Code No.
Ø4.5	2.0mm	Hex	DSFMA4520HHCTS
		N-Hex	DSFMA4520NHCTS
	3.0mm	Hex	DSFMA4530HHCTS
		N-Hex	DSFMA4530NHCTS

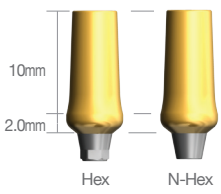
※ Set Code(S) : Abutment + Abutment Screw[DSAS]

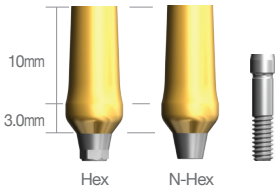




Abutment Diameter	G/H	Type	Code No.
Ø5.5	2.0mm	Hex	DSFMA5520HHCTS
		N-Hex	DSFMA5520NHCTS
	3.0mm	Hex	DSFMA5530HHCTS
		N-Hex	DSFMA5530NHCTS

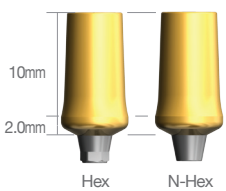
※ Set Code(S) : Abutment + Abutment Screw[DSAS]

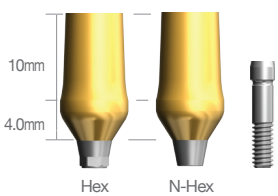




Abutment Diameter	G/H	Type	Code No.
Ø6.5	2.0mm	Hex	DSFMA6520HHCTS
		N-Hex	DSFMA6520NHCTS
	4.0mm	Hex	DSFMA6540HHCTS
		N-Hex	DSFMA6540NHCTS

※ Set Code(S) : Abutment + Abutment Screw[DSAS]





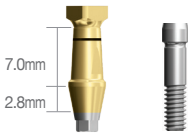
MOA Abutment

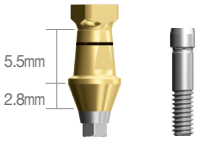


DSMA55305HCTS + DSSOFR4210

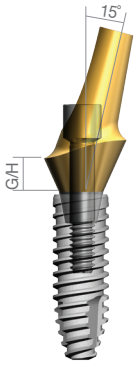
Abutment Diameter	G/H	P/H	Code No.
Ø4.5	2.8	7.0	DSMA45307HCTS
Ø5.5	2.8	5.5	DSMA55305HCTS

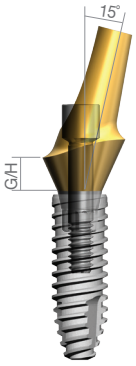
※ Set Code(S) : Abutment + Abutment Screw[DSAS]





Angled Abutment | Narrow [15°] Recommended torque - Narrow size : 20Ncm / Regular, wide size : 30Ncm

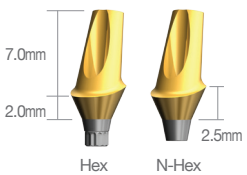


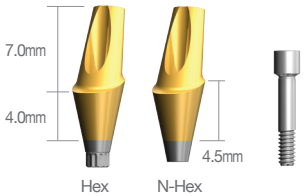


DSAAS40152HTS + DSSOFS3310 DSAAS40152NTS + DSSOFS3310

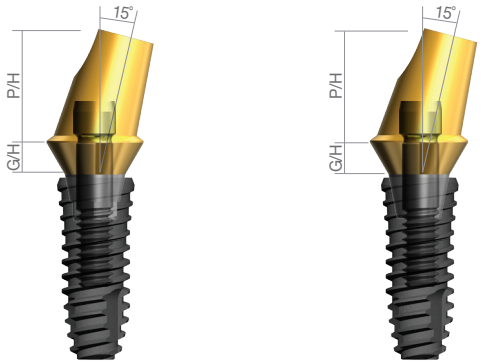
Abutment Diameter	Angle	G/H	Type	Code No.
Ø4.0	15°	2mm	Hex N-Hex	DSAAS40152HTS DSAAS40152NTS
		4mm	Hex N-Hex	DSAAS40154HTS DSAAS40154NTS

※ Set Code(S) : Abutment + Abutment Screw[DSASS]





Angled Abutment | Regular / Wide [15°]



DSAA55152HCTS + DSSOFR4210 DSAA55152NCTS + DSSOFR4210

Abutment Diameter	Angle	G/H	Type	Code No.
Ø4.5	15°	1mm	Hex	DSAA45151HCTS
			N-Hex	DSAA45151NHCTS
		2mm	Hex	DSAA45152HCTS
			N-Hex	DSAA45152NHCTS
		4mm	Hex	DSAA45154HCTS
			N-Hex	DSAA45154NHCTS

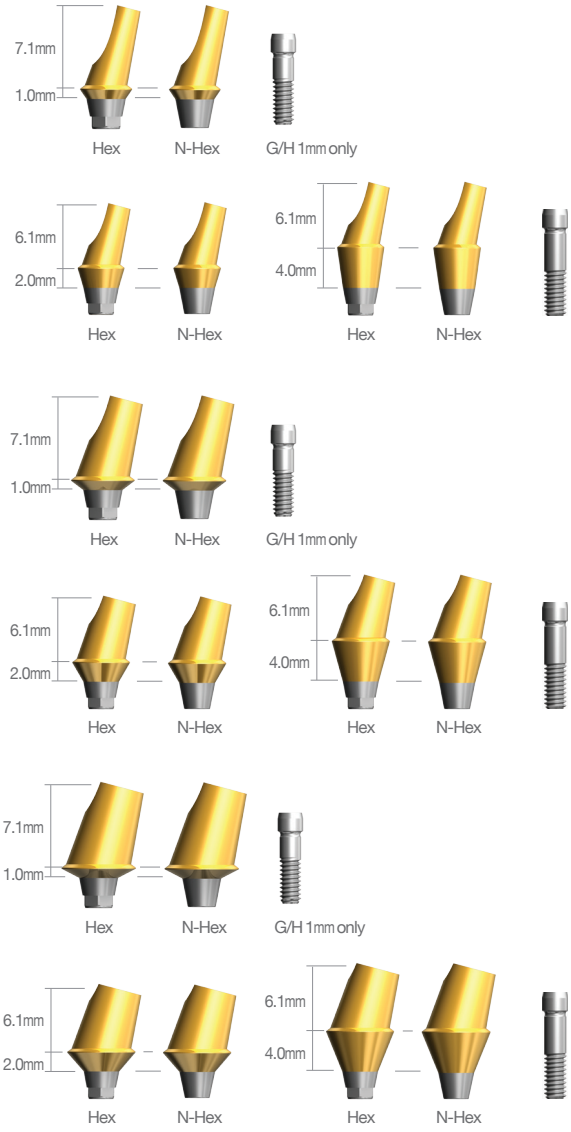
※ Set Code(S) : Abutment + Abutment Screw
[1mm – DSAS1 / 2, 4mm – DSAS]

Abutment Diameter	Angle	G/H	Type	Code No.
Ø5.5	15°	1mm	Hex	DSAA55151HCTS
			N-Hex	DSAA55151NHCTS
		2mm	Hex	DSAA55152HCTS
			N-Hex	DSAA55152NHCTS
		4mm	Hex	DSAA55154HCTS
			N-Hex	DSAA55154NHCTS

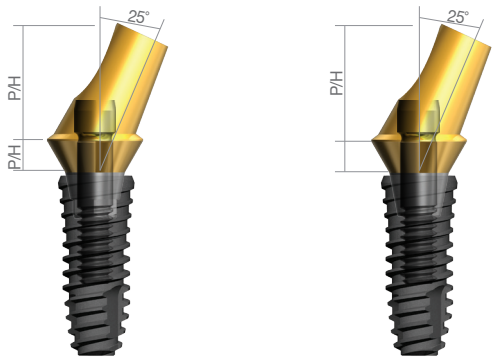
※ Set Code(S) : Abutment + Abutment Screw
[1mm – DSAS1 / 2, 4mm – DSAS]

Abutment Diameter	Angle	G/H	Type	Code No.
Ø6.5	15°	1mm	Hex	DSAA65151HCTS
			N-Hex	DSAA65151NHCTS
		2mm	Hex	DSAA65152HCTS
			N-Hex	DSAA65152NHCTS
		4mm	Hex	DSAA65154HCTS
			N-Hex	DSAA65154NHCTS

※ Set Code(S) : Abutment + Abutment Screw
[1mm – DSAS1 / 2, 4mm – DSAS]



Angled Abutment | Regular / Wide [25°]



DSAA55252HCTS + DSSOFR4210 DSAA55252NCTS + DSSOFR4210

Abutment Diameter	Angle	G/H	Type	Code No.
Ø4.5	25°	1mm	Hex	DSAA45251HCTS
			N-Hex	DSAA45251NHCTS
		2mm	Hex	DSAA45252HCTS
			N-Hex	DSAA45252NHCTS
		4mm	Hex	DSAA45254HCTS
			N-Hex	DSAA45254NHCTS

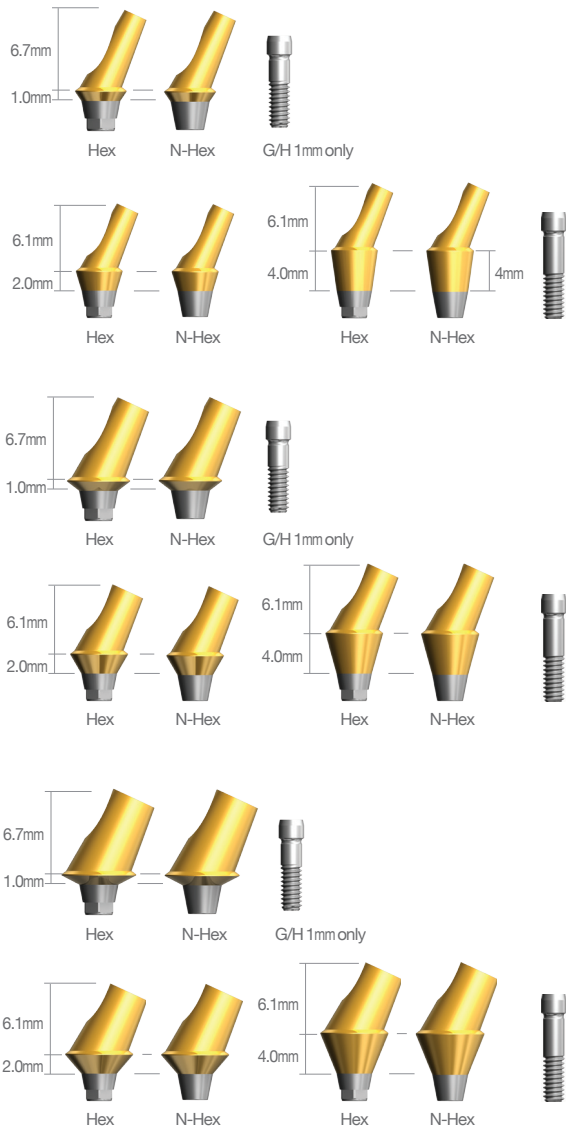
※ Set Code(S) : Abutment + Abutment Screw
[1mm – DSAS1 / 2, 4mm – DSAS]

Abutment Diameter	Angle	G/H	Type	Code No.
Ø5.5	25°	1mm	Hex	DSAA55251HCTS
			N-Hex	DSAA55251NHCTS
		2mm	Hex	DSAA55252HCTS
			N-Hex	DSAA55252NHCTS
		4mm	Hex	DSAA55254HCTS
			N-Hex	DSAA55254NHCTS

※ Set Code(S) : Abutment + Abutment Screw
[1mm – DSAS1 / 2, 4mm – DSAS]

Abutment Diameter	Angle	G/H	Type	Code No.
Ø6.5	25°	1mm	Hex	DSAA65251HCTS
			N-Hex	DSAA65251NHCTS
		2mm	Hex	DSAA65252HCTS
			N-Hex	DSAA65252NHCTS
		4mm	Hex	DSAA65254HCTS
			N-Hex	DSAA65254NHCTS

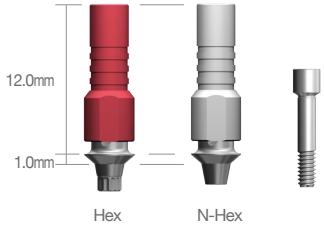
※ Set Code(S) : Abutment + Abutment Screw
[1mm – DSAS1 / 2, 4mm – DSAS]



Gold UCLA | Narrow Recommended torque - Narrow size : 20Ncm / Regular, wide size : 30Ncm

Abutment Diameter	Type	Code No.
Ø4.0	Hex	DSGUASHS
	N-Hex	DSGUASNS

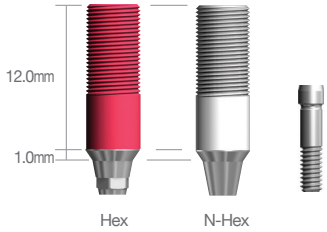
※ Set Code(S) : Abutment + Abutment Screw[DSASS]



Gold UCLA | Regular / Wide

Abutment Diameter	Type	Code No.
Ø4.5	Hex	DSGCHS
	N-Hex	DSGCNS

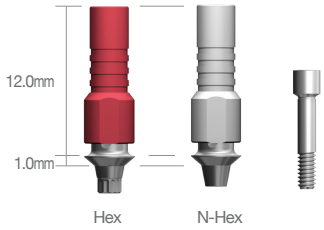
※ Set Code(S) : Abutment + Abutment Screw[DSAS]



CCM UCLA | Narrow Recommended torque - Narrow size : 20Ncm / Regular, wide size : 30Ncm

Abutment Diameter	Type	Code No.
Ø4.0	Hex	DSCUASHS
	N-Hex	DSCUASNS

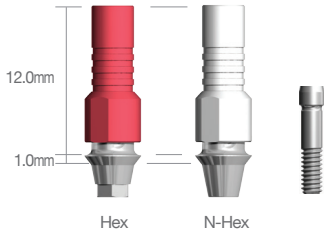
※ Set Code(S) : Abutment + Abutment Screw[DSASS]



CCM UCLA | Regular / Wide

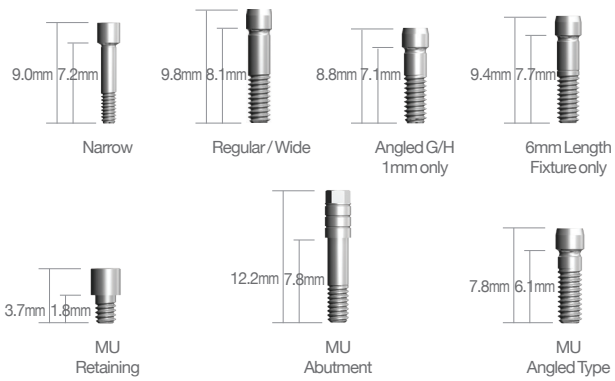
Abutment Diameter	Type	Code No.
Ø4.5	Hex	DSCUAHS
	N-Hex	DSCUANS

※ Set Code(S) : Abutment + Abutment Screw[DSAS]



Abutment Screw

Type	Code No.
Narrow	DSASS
Regular / Wide	DSAS
Angled G/H 1mm only	DSAS1
6mm Length Fixture only	DSAS6
MU Retaining	DMRTS
MU Abutment	DSMAS10/20/30/40
MU Angled Type	DSMAS

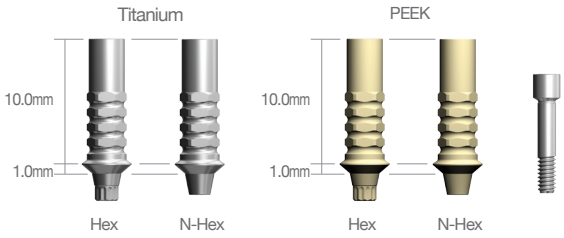


Temporary Abutment | Narrow

Recommended torque - Narrow size : 20Ncm / Regular, wide size : 30Ncm

Abutment Diameter	Meterial	Type	Code No.
Ø4.0	Titanium	Hex N-Hex	DSTAS40HS DSTAS40NS
	PEEK	Hex N-Hex	DSPTS40HS DSPTS40NS

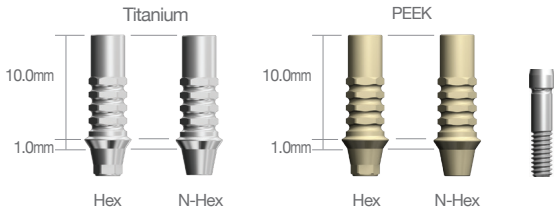
※ Set Code(S) : Abutment + Abutment Screw[DSASS]



Temporary Abutment | Regular / Wide

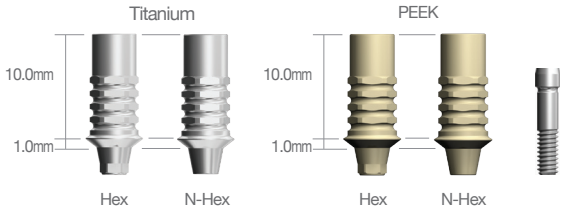
Abutment Diameter	Meterial	Type	Code No.
Ø4.5	Titanium	Hex N-Hex	DSTA45HS DSTA45NS
	PEEK	Hex N-Hex	DSPT45HS DSPT45NS

※ Set Code(S) : Abutment + Abutment Screw[DSAS]



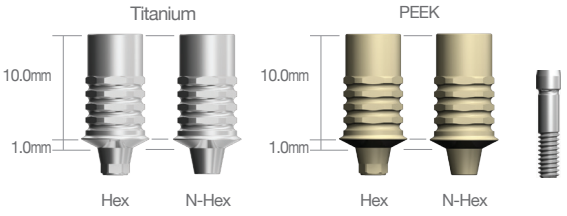
Abutment Diameter	Meterial	Type	Code No.
Ø5.5	Titanium	Hex N-Hex	DSTA55HS DSTA55NS
	PEEK	Hex N-Hex	DSPT55HS DSPT55NS

※ Set Code(S) : Abutment + Abutment Screw[DSAS]



Abutment Diameter	Meterial	Type	Code No.
Ø6.5	Titanium	Hex N-Hex	DSTA65HS DSTA65NS
	PEEK	Hex N-Hex	DSPT65HS DSPT65NS

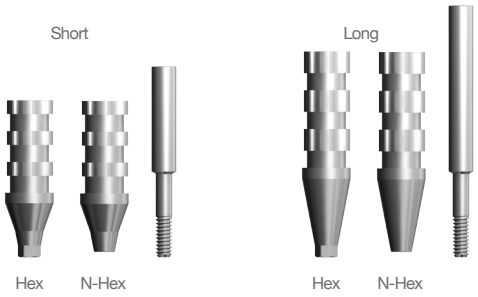
※ Set Code(S) : Abutment + Abutment Screw[DSAS]



Pick-Up Impression Coping | Narrow

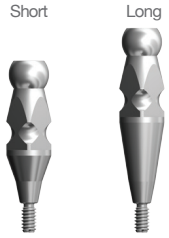
Abutment Diameter	Type	Height	Code No.
Ø4.0	Hex	Short	DSIHS40SS
		Long	DSIHS40LS
	N-Hex	Short	DSINS40SS
		Long	DSINS40LS

※ Set Code(S) : Impression Body + Pin
[Short - DSGPS15 / Long - DSGPS19]



One-Body Transfer Impression Coping | Narrow

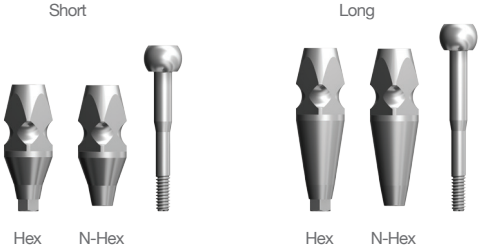
Abutment Diameter	Height	Code No.
Ø4.0	Short	DSOTICS40S
	Long	DSOTICS40L



Transfer Impression Coping | Narrow

Abutment Diameter	Type	Height	Code No.
Ø4.0	Hex	Short	DSITHS40SS
		Long	DSITHS40LS
	N-Hex	Short	DSITNS40SS
		Long	DSITNS40LS

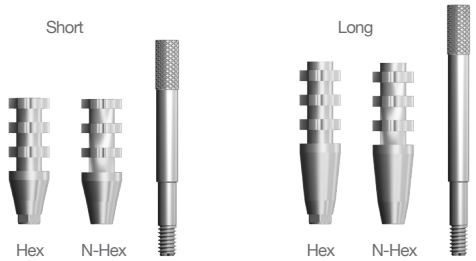
※ Set Code(S) : Impression Body + Pin
[Short - DSTSS / Long - DSTLS]



Pick-Up Impression Coping | Regular / Wide

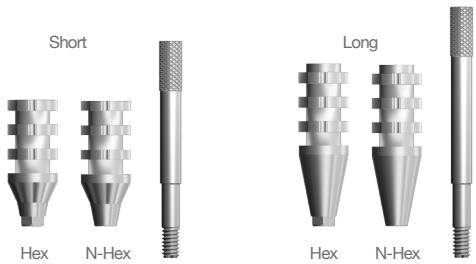
Abutment Diameter	Type	Height	Code No.
Ø4.5	Hex	Short	DSIH45SS
		Long	DSIH45LS
	N-Hex	Short	DSIN45SS
		Long	DSIN45LS

※ Set Code(S) : Impression Body + Pin
[Short - DSGP15 / Long - DSGPS19]



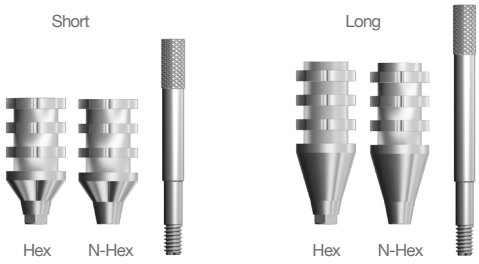
Abutment Diameter	Type	Height	Code No.
Ø5.5	Hex	Short	DSIH55SS
		Long	DSIH55LS
	N-Hex	Short	DSIN55SS
		Long	DSIN55LS

※ Set Code(S) : Impression Body + Pin
[Short - DSGP15 / Long - DSGPS19]



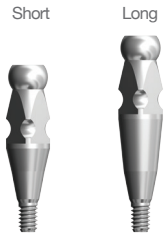
Abutment Diameter	Type	Height	Code No.
Ø6.5	Hex	Short	DSIH65SS
		Long	DSIH65LS
	N-Hex	Short	DSIN65SS
		Long	DSIN65LS

※ Set Code(S) : Impression Body + Pin
[Short - DSGP15 / Long - DSGPS19]

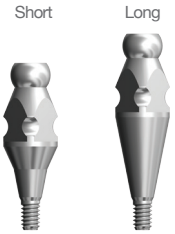


One-Body Transfer Impression Coping | Regular / Wide

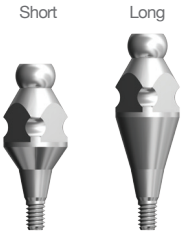
Abutment Diameter	Height	Code No.
Ø4.5	Short Long	DSOTIC45S DSOTIC45L



Abutment Diameter	Height	Code No.
Ø5.5	Short Long	DSOTIC55S DSOTIC55L



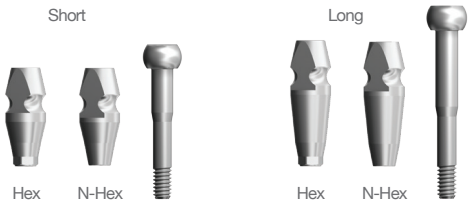
Abutment Diameter	Height	Code No.
Ø6.5	Short Long	DSOTIC65S DSOTIC65L



Transfer Impression Coping | Regular / Wide

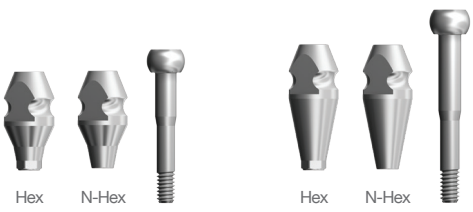
Abutment Diameter	Type	Height	Code No.
Ø4.5	Hex	Short Long	DSITH45SS DSITH45LS
	N-Hex	Short Long	DSITN45SS DSITN45LS

※ Set Code(S) : Impression Body + Pin
[Short - DSTS / Long - DSTL]



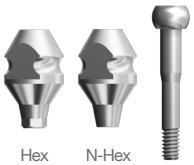
Abutment Diameter	Type	Height	Code No.
Ø5.5	Hex	Short Long	DSITH55SS DSITH55LS
	N-Hex	Short Long	DSITN55SS DSITN55LS

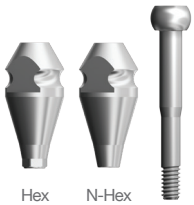
※ Set Code(S) : Impression Body + Pin
[Short - DSTS / Long - DSTL]



Abutment Diameter	Type	Height	Code No.
Ø6.5	Hex	Short	DSITH65SS
		Long	DSITH65LS
	N-Hex	Short	DSITN65SS
		Long	DSITN65LS

※ Set Code(S) : Impression Body + Pin
[Short - DSTS / Long - DSTL]





Lab Analog | Narrow

Abutment Diameter	Code No.
Ø4.0	DSCLAS



Lab Analog | Regular / Wide

Abutment Diameter	Code No.
Ø4.5	DSCLA



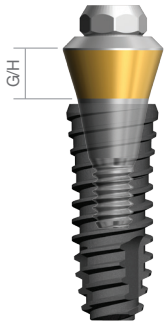
Prosthetic Flow Diagrams for OneQ Sub Octa System

Abutment Level Impression / Screw Restoration

Ⓝ Narrow Type

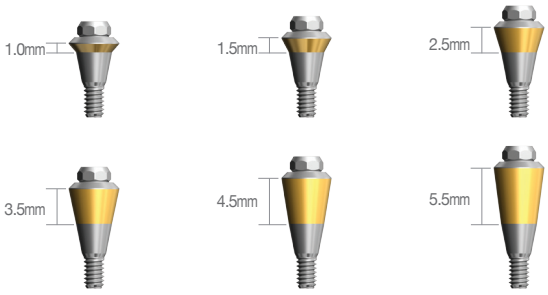
Description	Flow	Tool
Screw		1.25 Hex Driver
Cylinder	Hex, N-Hex (Gold Cylinder); Octa, N-Octa (CCM Cylinder); Octa, N-Octa (Plastic Cylinder)	
Lab Analog		
Impression Coping	Pick-up; Transfer	1.25 Hex Driver
Sub Octa Abutment		
	Cover Screw; Healing Abutment	
OneQ Fixture	OneQ-SL(Regular); OneQ-SL(Wide)	No-mount Driver; Ratchet Driver

Sub Octa Abutment | Regular / Wide



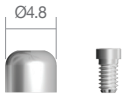
DSOA482PCT + DSSOFR4210

Abutment Diameter	G/H	Code No.
Ø4.8	1.0mm 1.5mm 2.5mm 3.5mm 4.5mm 5.5mm	DSOA480PCT DSOA481PCT DSOA482PCT DSOA483PCT DSOA484PCT DSOA485PCT



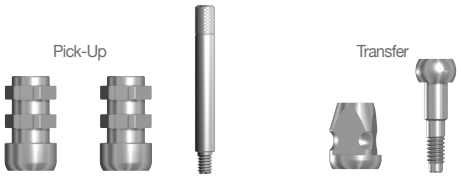
Octa Healing Cap

Abutment Diameter	Code No.
Ø4.8	DIOHC



Impression Coping

Abutment Diameter	Type	Code No.
Ø4.8	Pick-Up	DIOIOS DIOINS
	Transfer	DIOTIS



Lab Analog

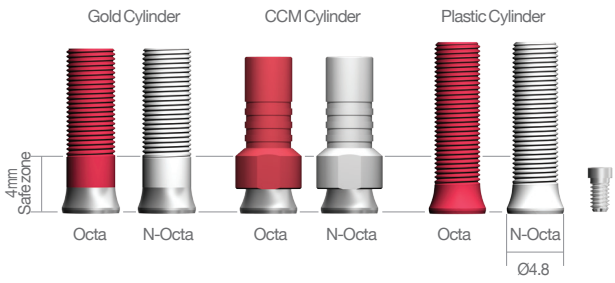
Abutment Diameter	Code No.
Ø4.8	DIOLA



Cylinder

Abutment Diameter	Type	Angle	Code No.
Ø4.8	Gold	Octa N-Octa	DIOGCOS DIOGCNS
	CCM	Octa N-Octa	DIOCC48OS DIOCC48NS
	Plastic	Octa N-Octa	DIOPOS DIOPNS

※ Set Code(S) : Abutment + Abutment Screw[DIOACS]

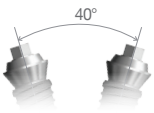


Prosthetic Flow Diagrams for MU Abutment System

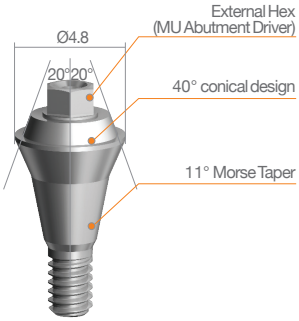
Description	Flow	Tool
Screw	 MU Retaining Screw	 1.25 Hex Driver
Cylinder	 MU Gold Cylinder  MU CCM Cylinder  MU Plastic Cylinder  MU Temporary Cylinder	  Cap
Lab Analog	 MU Polishing Protector  MU Lab Anglog	
Impression Coping	  MU Transfer	 1.25 Hex Driver
MU Healing Cap		 1.25 Hex Driver
Abutment	 MU Solid   MU Angled	MU Angled Only  MU Abutment Driver  1.25 Hex Driver
	  Healing Abutment	
OneQ Fixture	 OneQ-SL(Regular)  OneQ-SL(Wide)	

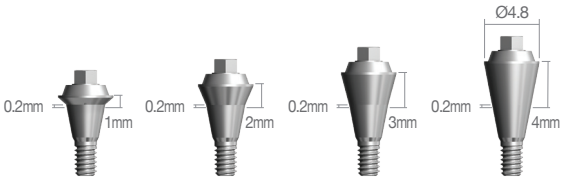
MU Solid Abutment
Material : Ti-6Al-4V ELI / Recommendation torque : 30Ncm

1.Single and Bridge case both available.
2.SCRP Type Abutment



In case of above case,
it can compensate 40°

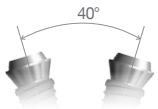




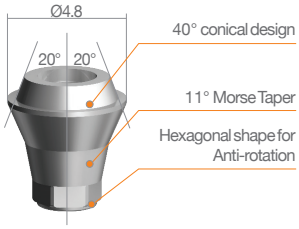
A/D	G/H	Code No.
Ø4.8	1mm	DSMSA4810N
	2mm	DSMSA4820N
	3mm	DSMSA4830N
	4mm	DSMSA4840N

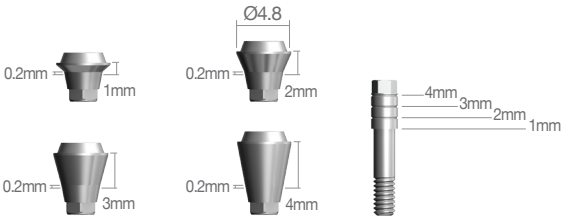
MU Couple Abutment
Material : Ti-6Al-4V ELI / Recommendation torque : 30Ncm

1.Single and Bridge case both available.



In case of above case,
it can compensate 40°



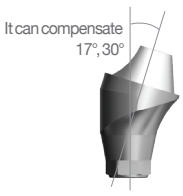


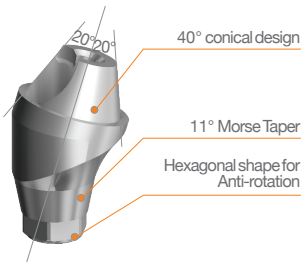
A/D	G/H	Code No.
Ø4.8	1mm	DSMCA4810HS
	2mm	DSMCA4820HS
	3mm	DSMCA4830HS
	4mm	DSMCA4840HS

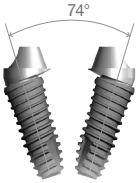
※ Set Code(S) : Abutment + Abutment Screw[DSMAS··]

MU Angled Abutment
Material : Ti-6Al-4V ELI / Recommendation torque : 30Ncm

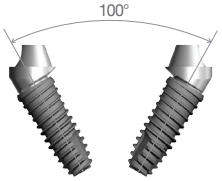
1.Single and Bridge case both available.



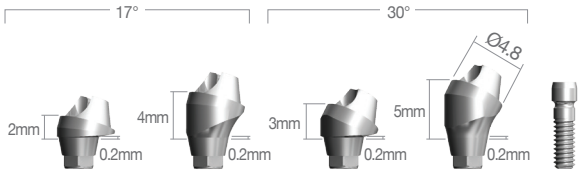




In case of above case,
it can compensate 74°



In case of above case,
it can compensate 100°



A/D	Angled	G/H	Code No.
Ø4.8	17°	2mm	DSMAA481720HS
		4mm	DSMAA481740HS
	30°	3mm	DSMAA483030HS
		5mm	DSMAA483050HS

※ Set Code(S) : Abutment + Abutment Screw[DSMAS]

Prosthetic Flow Diagrams for OneQ Overdenture System

Ⓝ Narrow Type

Description	Flow	Tool



O-Ring Abutment | Narrow Recommended torque - Narrow size : 20Ncm / Regular, wide size : 30Ncm



DSORAS20 + DSSOFS3310

Abutment Diameter	G/H	Code No.
Ø3.5	2mm 4mm	DSORAS20 DSORAS40





O-Ring Abutment | Regular / Wide



DSORA20 + DSSOFR4210

Abutment Diameter	G/H	Code No.
Ø3.4	0.5mm	DSORA00

Abutment Diameter	G/H	Code No.
Ø4.5	2mm 4mm	DSORA20 DSORA40







O-Ring Lab Analog

Code No.
DOLA



O-Ring Retainer | Open

Code No.
DORS



O-Ring Retainer | Close

Code No.
DORCS

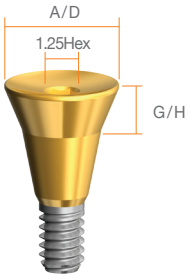


O-Ring

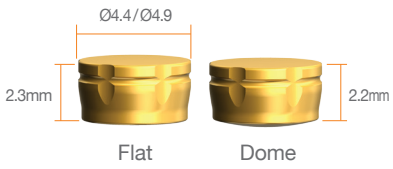
Abutment Color	Code No.
BLACK	DOAO100
RED	DOAO400
ORANGE	DOAO800



OneQ Magnetic Attachment



Keeper



Retainer



s-Clean



Narrow



Regular



Wide

Flat Type

Type	A/D	G/H	Keeper Code	Retainer Code	Set Code
Narrow	4.4	1.0	DSNMK4410F	DMDRA4423F	DSNMK4410FS
		2.0	DSNMK4420F		DSNMK4420FS
		3.0	DSNMK4430F		DSNMK4430FS
		4.0	DSNMK4440F		DSNMK4440FS
		5.0	DSNMK4450F		DSNMK4450FS
	4.9	1.0	DSNMK4910F	DMDRA4923F	DSNMK4910FS
		2.0	DSNMK4920F		DSNMK4920FS
		3.0	DSNMK4930F		DSNMK4930FS
		4.0	DSNMK4940F		DSNMK4940FS
		5.0	DSNMK4950F		DSNMK4950FS
Regular / Wide	4.4	1.0	DSRMK4410F	DMDRA4423F	DSRMK4410FS
		2.0	DSRMK4420F		DSRMK4420FS
		3.0	DSRMK4430F		DSRMK4430FS
		4.0	DSRMK4440F		DSRMK4440FS
		5.0	DSRMK4450F		DSRMK4450FS
	4.9	1.0	DSRMK4910F	DMDRA4923F	DSRMK4910FS
		2.0	DSRMK4920F		DSRMK4920FS
		3.0	DSRMK4930F		DSRMK4930FS
		4.0	DSRMK4940F		DSRMK4940FS
		5.0	DSRMK4950F		DSRMK4950FS

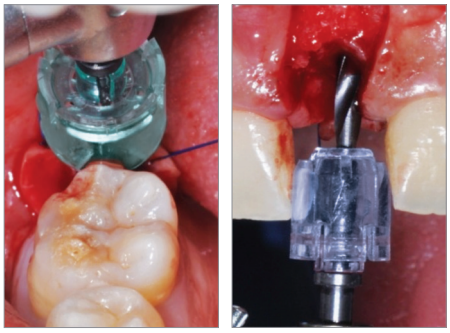
Dome Type

Type	A/D	G/H	Keeper Code	Retainer Code	Set Code
Narrow	4.4	1.0	DSNMK4410D	DMDRA4422D	DSNMK4410DS
		2.0	DSNMK4420D		DSNMK4420DS
		3.0	DSNMK4430D		DSNMK4430DS
		4.0	DSNMK4440D		DSNMK4440DS
		5.0	DSNMK4450D		DSNMK4450DS
	4.9	1.0	DSNMK4910D	DSNMK4922D	DSNMK4910DS
		2.0	DSNMK4920D		DSNMK4920DS
		3.0	DSNMK4930D		DSNMK4930DS
		4.0	DSNMK4940D		DSNMK4940DS
		5.0	DSNMK4950D		DSNMK4950DS
Regular / Wide	4.4	1.0	DSRMK4410D	DMDRA4422D	DSRMK4410DS
		2.0	DSRMK4420D		DSRMK4420DS
		3.0	DSRMK4430D		DSRMK4430DS
		4.0	DSRMK4440D		DSRMK4440DS
		5.0	DSRMK4450D		DSRMK4450DS
	4.9	1.0	DSRMK4910D	DMDRA4922D	DSRMK4910DS
		2.0	DSRMK4920D		DSRMK4920DS
		3.0	DSRMK4930D		DSRMK4930DS
		4.0	DSRMK4940D		DSRMK4940DS
		5.0	DSRMK4950D		DSRMK4950DS

※ Set Code(S) : Keeper+ Retainer

Simple Implant System

DENTIS Guide Wheel



Visualized Procedure
- Visible surgery site with transparent material

Simple Protocol
- Can be used with any initial drill

Enhanced Irrigation
- Mechanically enhanced irrigation system

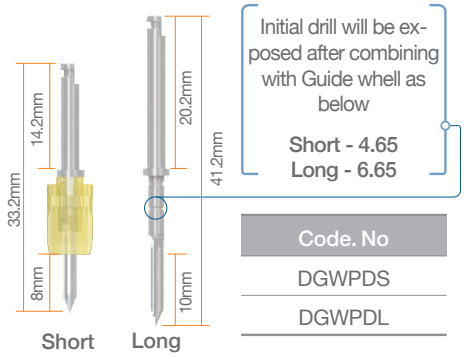
Avoid Cross Contamination
- One time use, disposable

Versatile
- Applicable to single to multiple cases

Economical Solution
- Avoid using expensive and complex guided surgery system

Reduced chair time
- Easy determination of osteotomy site with simple comparison between Guide wheel and adjacent tooth

Guide Wheel Initial Drill



Initial drill will be exposed after combining with Guide whell as below

Short - 4.65
Long - 6.65

Code. No
DGWPDS
DGWPDL

Guide Wheel

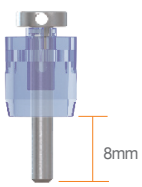


Ø6 Ø7 Ø8 Ø9 Ø10 Ø12

▶ Coupled with Initial Drill, utilize Guide Wheel for initial osteotomy and measurement for future prosthesis

Code. No	DGW6	DGW7	DGW8	DGW9	DGW10	DGW12
color	Yellow	Pink	Blue	Green	Black	Clear
Size	Ø6	Ø7	Ø8	Ø9	Ø10	Ø12

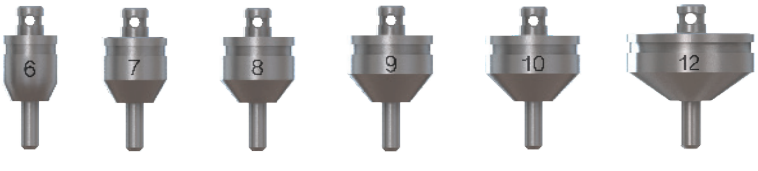
Guide Pole



Couple with Guide Wheel

Code. No
DGWGP

Guide Pin

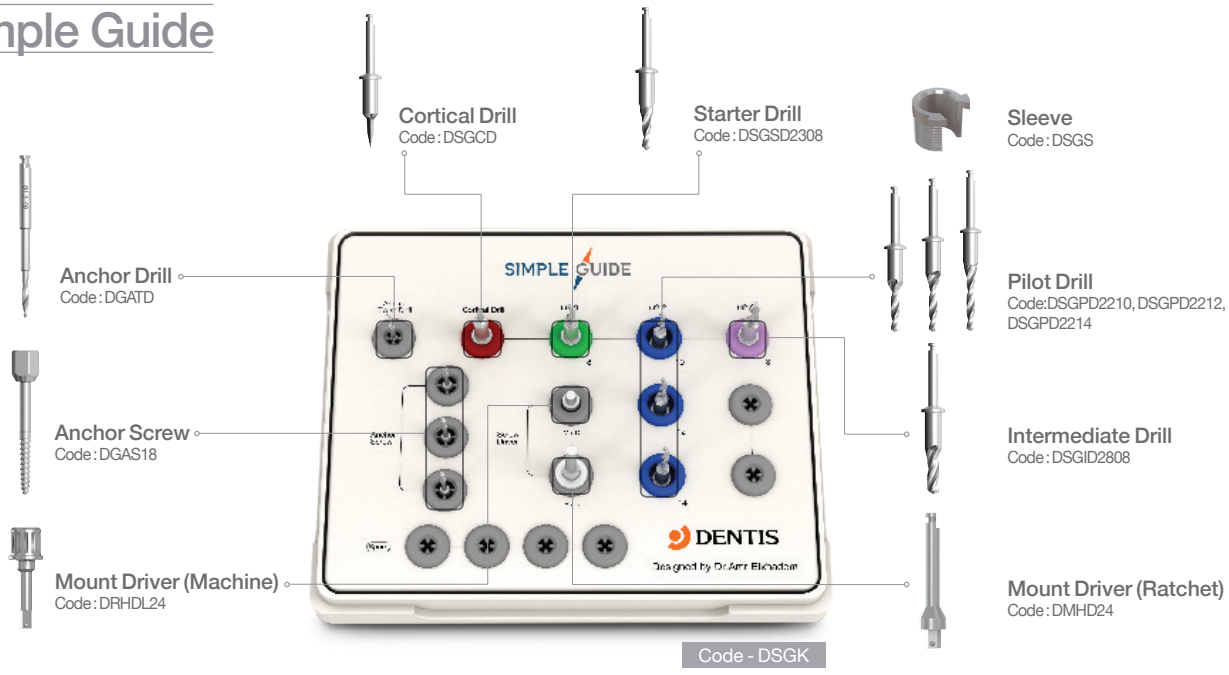


Ø6 Ø7 Ø8 Ø9 Ø10 Ø12

▶ Apply Guide Pin on osteotomy to visualize future prosthesis
▶ Apply Guide Pin for multiple cases

Code. No	DGWP6	DGWP7	DGWP8	DGWP9	DGWP10	DGWP12
Size	Ø6	Ø7	Ø8	Ø9	Ø10	Ø12

Simple Guide



Code - DSGK

Guide Surgery Work Process

Diagnostics → CT & Scanning → 3D diagnostics and treatment planning → Making surgical guide by ZENITH 3D Printer → Guide Surgery

▶ Finish everything of your case within a day with ZENITH 3D printing system.

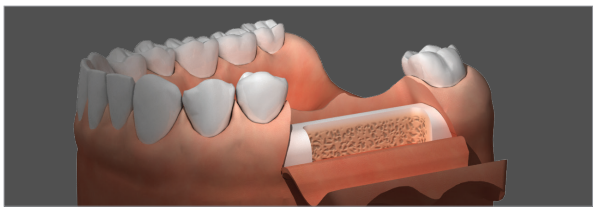
ZENITH 3D Printing System

SLA 3D Printer for Digital Dentistry

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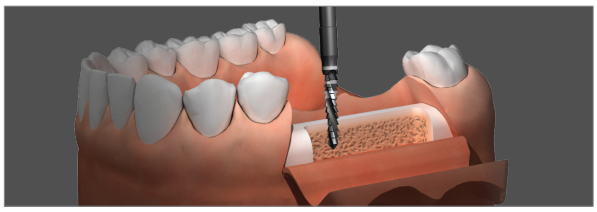


OneQ Drilling Manual



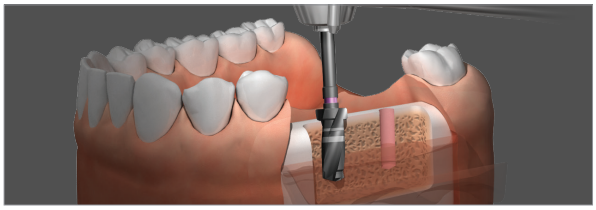
1. Incision

- Make an incision in the area where the implant will be placed.



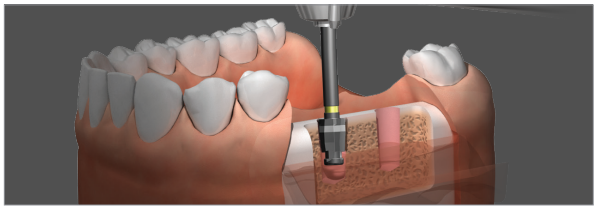
2. Lindemann Drill

- Make a guide hole for the initial drilling by using Lindemann drill.
- We recommend 1,000RPM while drilling as well as continued drilling that reaches the bottom of the laser-marked line.



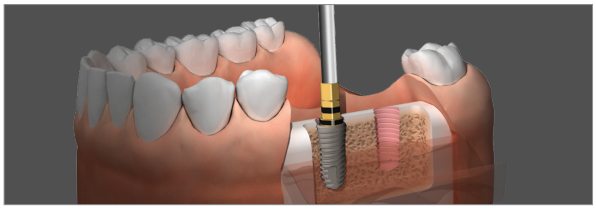
3. Straight Drill

- We recommend 800-1,000RPM while drilling as well as continued drilling that reaches the laser-marked line based on the depth.
  ※RPM can be set diversely depending on the bone density.
- Choose the appropriate drill that is equal to the length of fixture to be placed and then drilling that continues to the own stopper.



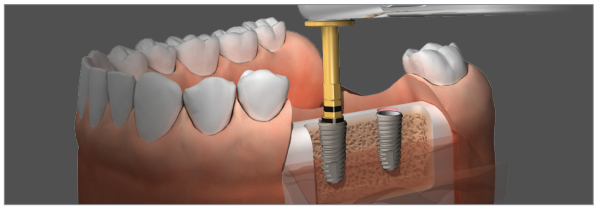
4. Countersink

- We recommend 800-1,000RPM while drilling.
  ※RPM can be set diversely depending on the bone density.
- In case of D1-D2 bone, drill until upper line of laser marking, in case of D3-D4 bone, drill until lower line of laser marking.



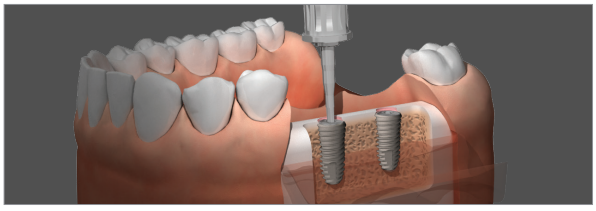
5. Fixture Placement [1]

- By using s-Clean No-Mount Driver, a component of Surgical Kit Set, place the fixture.
- We recommend 30Ncm under 20RPM while placing.
  ※Set the maximum torque to 40Ncm.



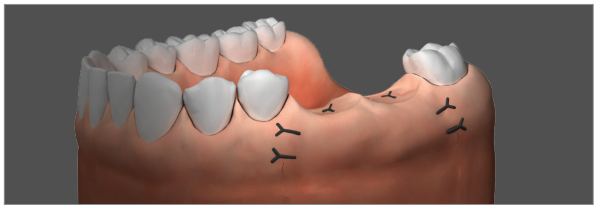
6. Fixture Placement [2]

- By using Torque Ratchet of Surgical Kit Set, connect s-Clean Ratchet Driver and then place the fixture.
- Placing that continues to the laser-marked line on the driver.
- It should be caution against too excessive torque.



7. Cover Screw Connection

- Remove the cover screw from the Ampoule case using a 1.25 hex hand driver, and then connect the screw to the fixture.
- When connecting the cover screw to the fixture, set the torque to 5-8Ncm.



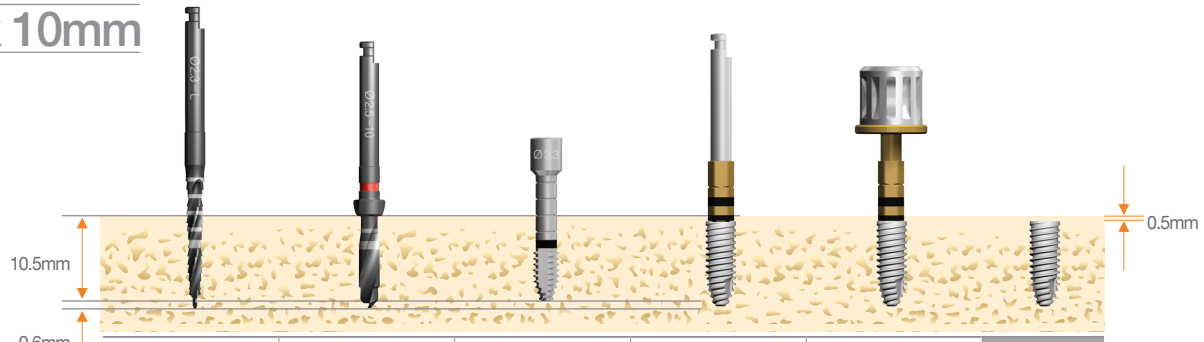
8. Suture

- After connecting the cover screw to the fixture, suture the incised gingiva.
  Make sure there is enough attached gingiva for stability.

Drilling & Fixture Placement Concept

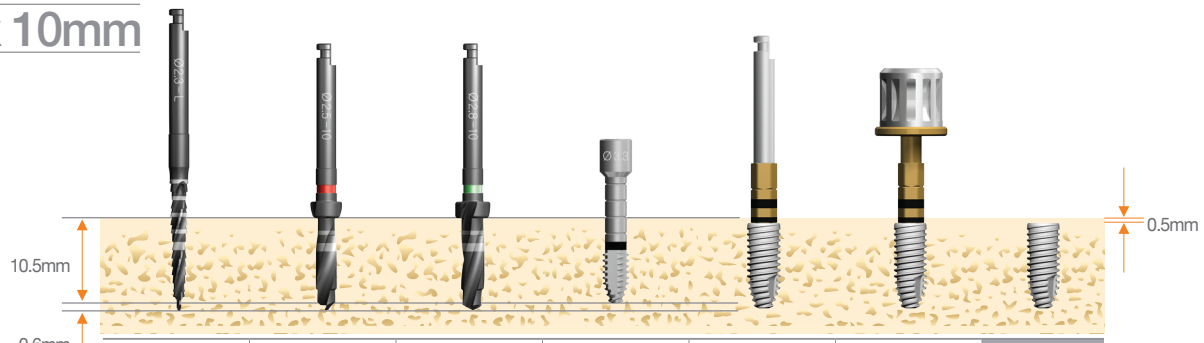
When place fixture, Drilling has to 0.5mm deeper than fixture length and place fixture 0.5mm lower than bone level.

Ø3.0 x 10mm



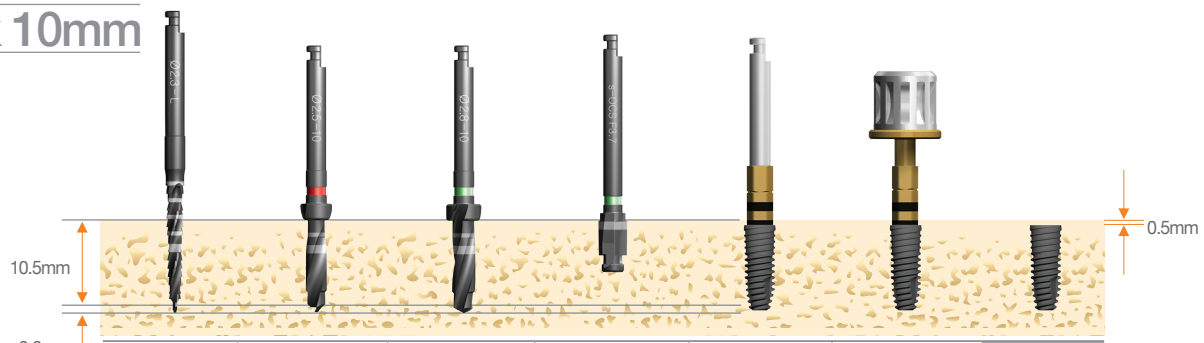
Ø2.3 Lindemann	Ø2.5 x 10 Drill	Ø3.0 Surgical Tap	Machine Driver	Ratchet Driver	Ø3.0 x 10mm Fixture

Ø3.3 x 10mm

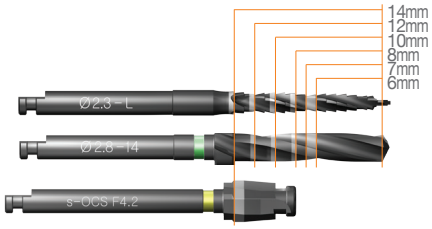


Ø2.3 Lindemann	Ø2.5 x 10 Drill	Ø2.8 x 10 Drill	Ø3.3 Surgical Tap	Machine Driver	Ratchet Driver	Ø3.3 x 10mm Fixture

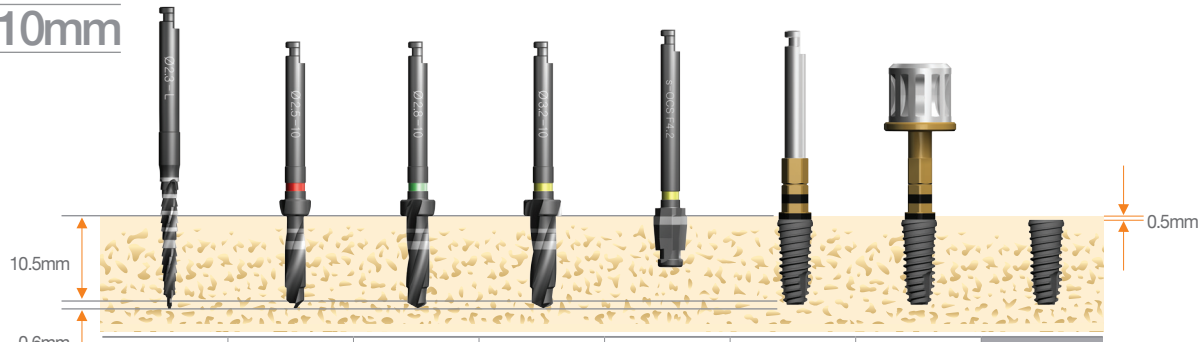
Ø3.7 x 10mm



Ø2.3 Lindemann	Ø2.5 x 10 Drill	Ø2.8 x 10 Drill	Countersink	Machine Driver	Ratchet Driver	Ø3.7 x 10mm Fixture

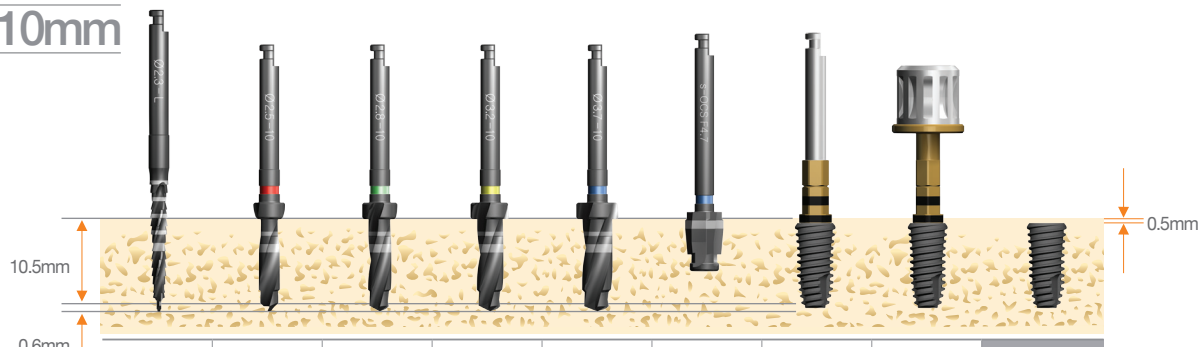


Ø4.2 x 10mm



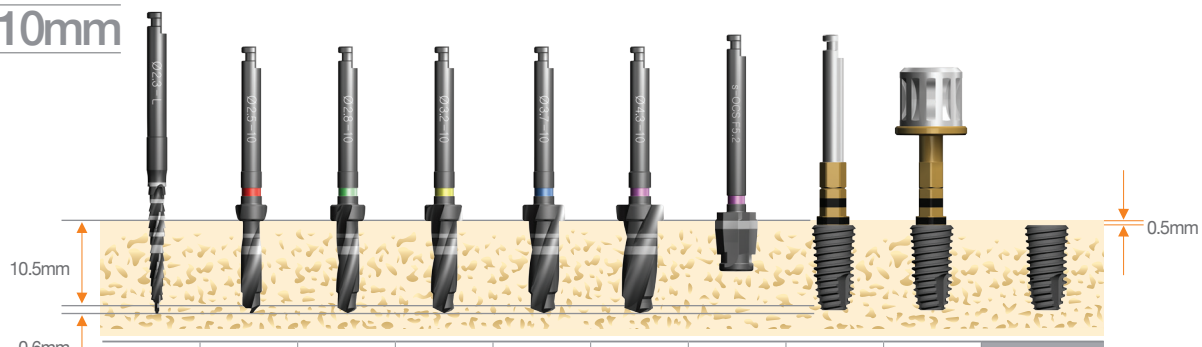
Ø2.3 Lindemann	Ø2.5 x 10 Drill	Ø2.8 x 10 Drill	Ø3.1 x 10 Drill	Countersink	Machine Driver	Ratchet Driver	Ø4.2 x 10mm Fixture

Ø4.7 x 10mm

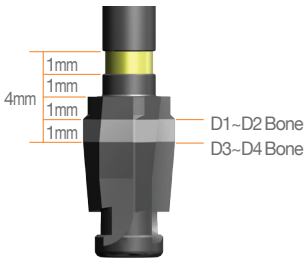


Ø2.3 Lindemann	Ø2.5 x 10 Drill	Ø2.8 x 10 Drill	Ø3.1 x 10 Drill	Ø3.6 x 10 Drill	Counter-sink	Machine Driver	Ratchet Driver	Ø 4.7 x 10mm Fixture

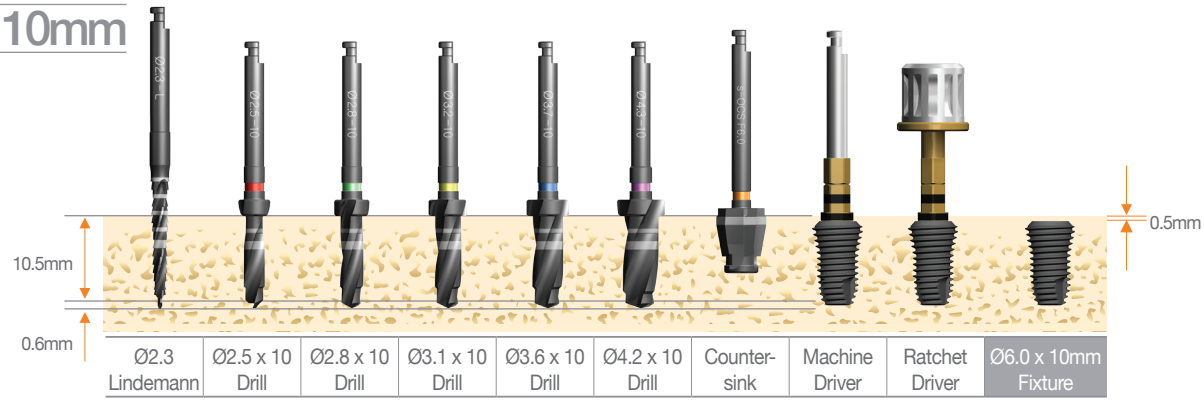
Ø5.2 x 10mm



Ø2.3 Lindemann	Ø2.5 x 10 Drill	Ø2.8 x 10 Drill	Ø3.1 x 10 Drill	Ø3.6 x 10 Drill	Ø4.2 x 10 Drill	Counter-sink	Machine Driver	Ratchet Driver	Ø5.2 x 10mm Fixture

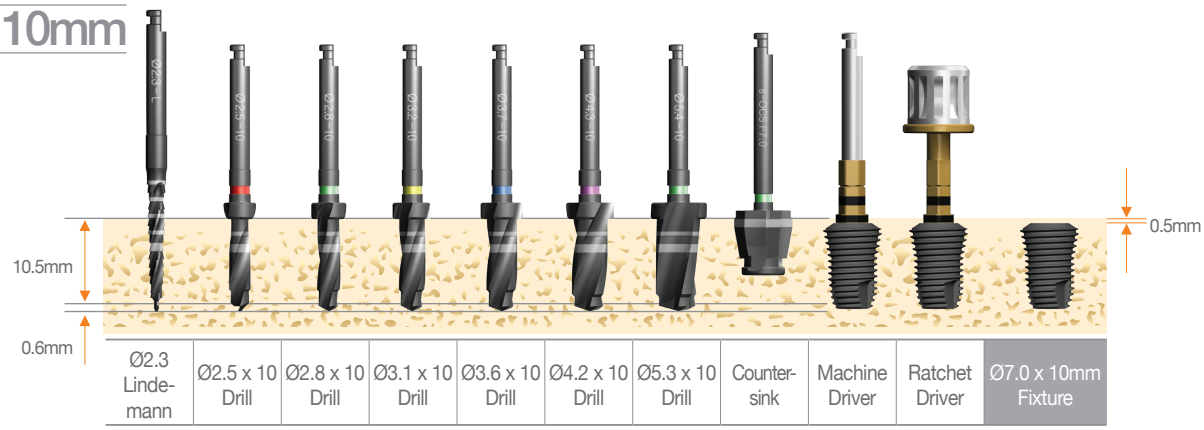


Ø6.0 x 10mm



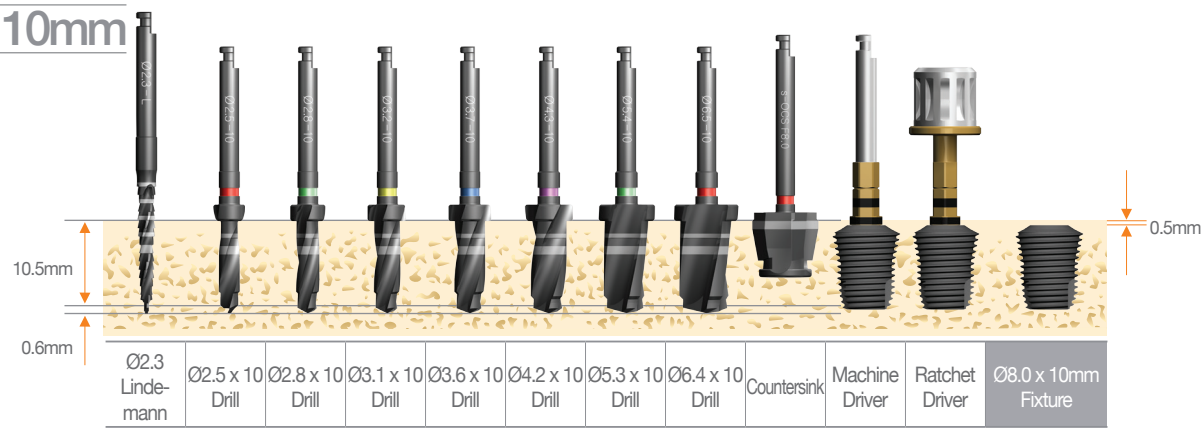
Ø2.3 Lindemann	Ø2.5 x 10 Drill	Ø2.8 x 10 Drill	Ø3.1 x 10 Drill	Ø3.6 x 10 Drill	Ø4.2 x 10 Drill	Counter-sink	Machine Driver	Ratchet Driver	Ø6.0 x 10mm Fixture

Ø7.0 x 10mm



Ø2.3 Linde-mann	Ø2.5 x 10 Drill	Ø2.8 x 10 Drill	Ø3.1 x 10 Drill	Ø3.6 x 10 Drill	Ø4.2 x 10 Drill	Ø5.3 x 10 Drill	Counter-sink	Machine Driver	Ratchet Driver	Ø7.0 x 10mm Fixture

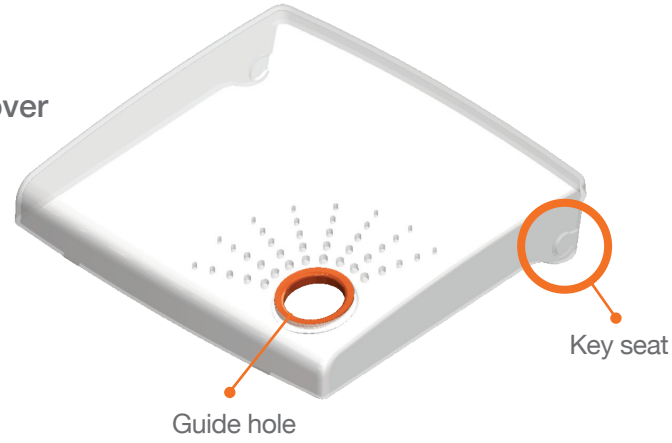
Ø8.0 x 10mm



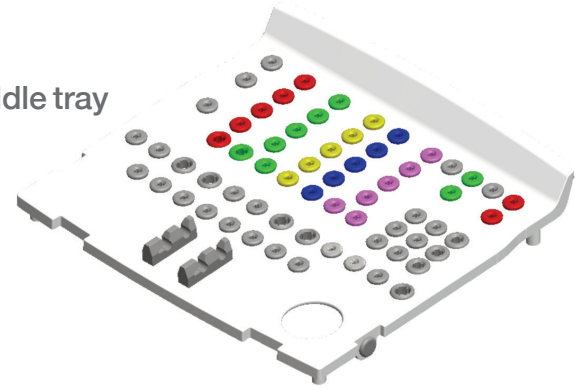
Ø2.3 Linde-mann	Ø2.5 x 10 Drill	Ø2.8 x 10 Drill	Ø3.1 x 10 Drill	Ø3.6 x 10 Drill	Ø4.2 x 10 Drill	Ø5.3 x 10 Drill	Ø6.4 x 10 Drill	Countersink	Machine Driver	Ratchet Driver	Ø8.0 x 10mm Fixture

Surgical Kit Instruction

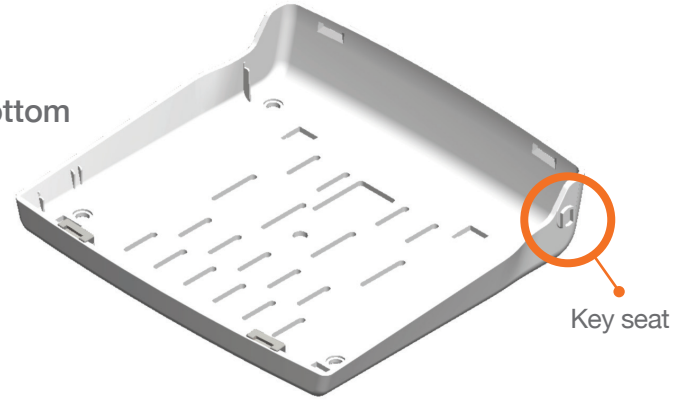
Cover



Middle tray



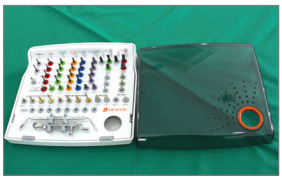
Bottom



SEPARATION




Please raise the cover with finger in the guide hole.

After raising the cover at a right angle, please separate it.

ASSEMBLING




After raising the cover at a right angle, please assemble it with a key seat properly.

REMOVAL




Please raise the middle tray with finger in the guide hole as following this arrow.

ASSEMBLING




The lower part of middle tray is inserted first, and please press the upper part.

OneQ-SL Premium Surgical Kit



DLIND23L
DLIND23S
Option

Lindemann Drill



DPD

Point Drill



DDE

Drill Extension



DOTD2508 DOTD2808 DOTD3108 DOTD3608 DOTD4208 DOTD5312
DOTD2510 DOTD2810 DOTD3110 DOTD3610 DOTD4210 DOTD6412
DOTD2512 DOTD2812 DOTD3112 DOTD3612 DOTD4212 DSPD57
DOTD2514 DOTD2814 DOTD3114 DOTD3614 DOTD4214
Option

OneQ straight Twist Drill

Fixture Ø3.0, 3.3 Only



DSOFST30
DSOFST33
Option

OneQ Surgical Tap



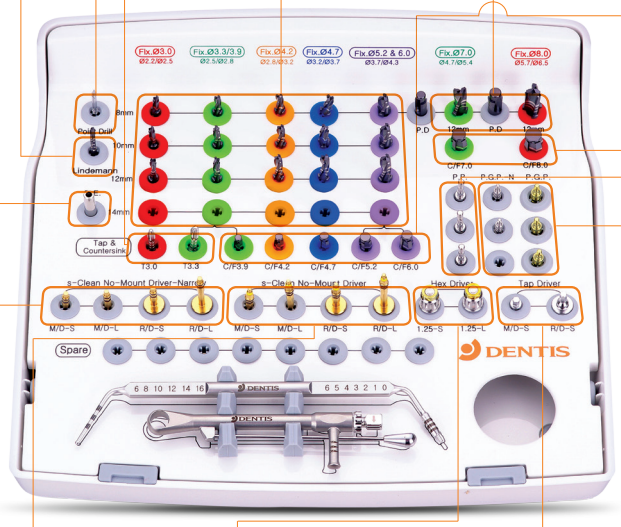
DSOCS39 DSOCS60
DSOCS42 DSOCS70
DSOCS47 DSOCS80
DSOCS52

OneQ Countersink

Probe Depth Gauge



DPDG



Code - DSOK

Torque Ratchet



DTR

s-Clean No-Mount Driver & Ratchet Driver



DSNDSS DSRDSS
DSNDSL DSRDSL
Option Option

s-Clean No-Mount Driver & Ratchet Driver



DSNDS DRMDSS
DSNDL DRMDSL

Hex Driver



DRHDS125
DRHDL125

Tap Driver



DMHD24 DRHDS24
Option Option

Path Guide Pin for s-Clean Fixture



DSPGPM DSPGPR

Parallel Pin for Drill



DPPD

OneQ-SL Advanced Surgical Kit



DPD



DLIND23L



DDE



DOTD2514 DOTD2814 DOTD3114 DOTD3614 DOTD4214



DSOCS39
DSOCS42
DSOCS47
DSOCS52

Point Drill	Lindemann Drill	Drill Extension	OneQ straight Twist Drill	OneQ Countersink



Code - DSOSK

Ratchet Wrench



DRW

OneQ Surgical Tap	s-Clean No-Mount Driver & Ratchet Driver	s-Clean No-Mount Driver & Ratchet Driver	Tap Driver	Parallel Pin for Drill	Path Guide Pin for s-Clean Fixture	Hex Driver

Fixture Ø3.0, 3.3 Only



DSOFST30
DSOFST33



DSNDSS DSRDSS
DSNDSL DSRDSL



DSNDL DRMDSL



DMHD24 DRHDS24



DPPD



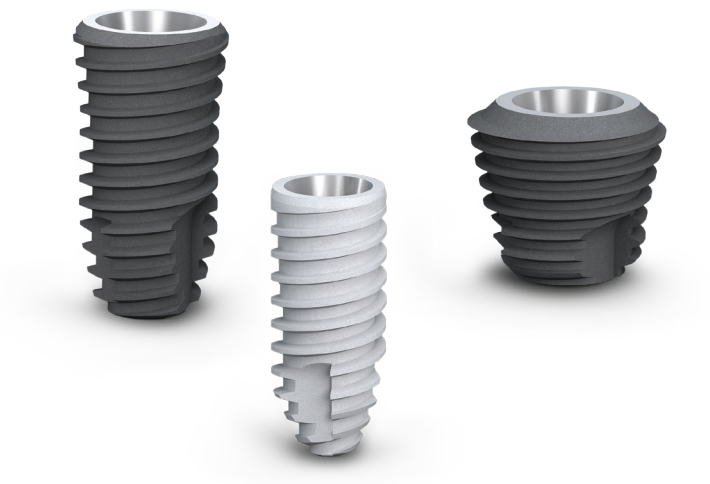
DSPGPM DSPGPR

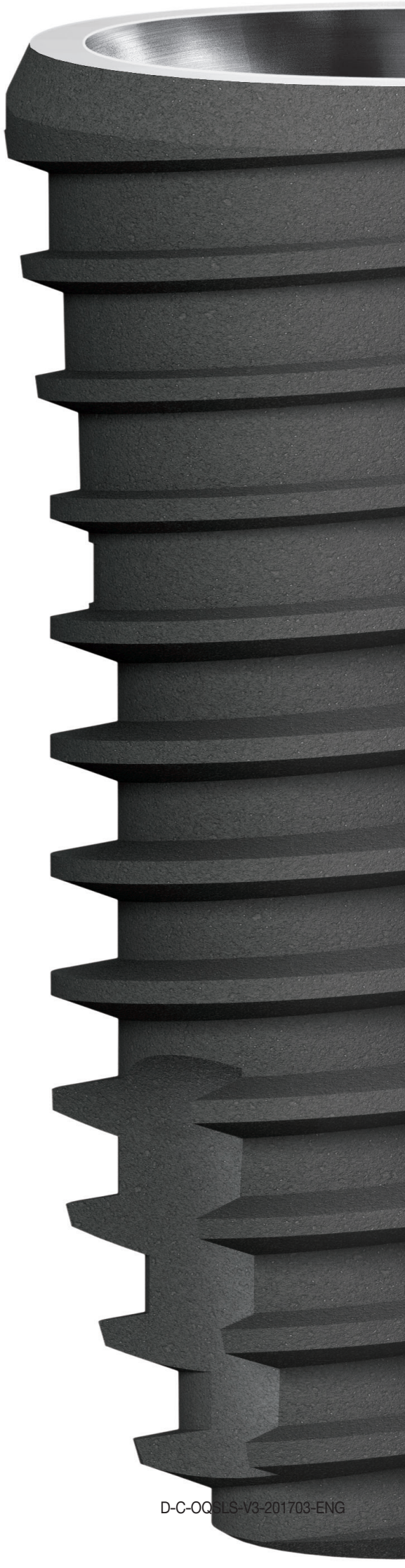


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