

# AnyOne<sup>®</sup>

Anyone can enjoy the convenience,  
the ease of use and excellent results.





## AnyOne®

T.O.P concept based implant system.  
AnyOne® can be enjoyed by anyone...  
from the beginner to the most  
experienced implantologists.



Ca<sup>2+</sup> ions are incorporated onto the SLA surface through a unique hydrothermal treatment. This treated surface activates the osteoblasts in living organisms creating a secure bone matrix layer that is combined with PO4<sup>3-</sup> ions. XPEED provides a fast and secure osteointegration over the entire surface of the fixture.



**AnyOne<sup>®</sup>**

The AnyOne Implant System  
gives excellent results to clinicians.

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## AnyOne's concept is T.O.P

AnyOne® implant system was developed to be Tissue friendly, Operator friendly, Patient friendly(T.O.P)...



## Tissue friendly

- Enhanced surface treatment - XPEED®
- Better crestal bone response due to stress reduction design.
- Better cancellous bone response due to evenly distributed stress.
- Better soft tissue response thanks to the bio-friendly S-Line shape.



## Operator friendly

- Simplified surgical protocol giving predictable initial stability
- Simplified & compatible, single platform prosthetics
- Secure osteointegration with shortened healing times
- High compressive strength



## Patient friendly

- Minimally invasive surgery
- Shorter recovery and treatment time.
- Enhanced esthetic results.

From the novice clinician to the expert, all can appreciate the benefits that AnyOne offers. The ease of implant placement, the initial stability, excellent soft & hard tissue response and overall shorter treatment time are just a few reasons that AnyOne will become your implant of choice. Patients can expect minimally invasive surgery with less pain, shorter healing time, and a more esthetic final restoration.

The AnyOne implant system truly offers a better experience and satisfaction to both the dentist and the patient.



**Nano bone matrix layer with  $Ca^{2+}$  incorporated onto the SLA surface.**  
**Fast & Strong osteointegration.**  
**Greater safety with our dual checking system.**

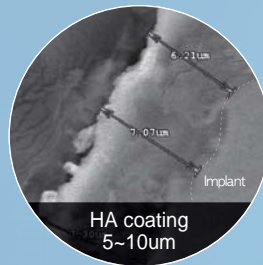
$Ca^{2+}$  incorporates onto the fixture surface, creates a  $CaTiO_3$  Nano-structure. When this Nano-structure is evenly formed with  $Ca^{2+}$  ion, it activates the osteoblasts in living organisms.



Calcium titanate "Nano-structure"

**XPEED surface is at least 20 times thinner than HA coatings**

XPEED technology provides unmatched results. It is different from a HA coating which has equal nanostructure layers on the fixture surface. The enhanced nano-surface of XPEED does not experience peeling or absorption after placement caused by thick coating layer like HA.



Double checking system for safety!



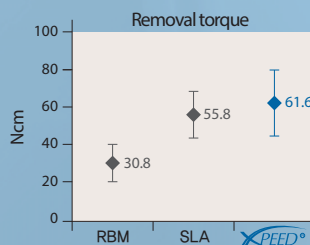
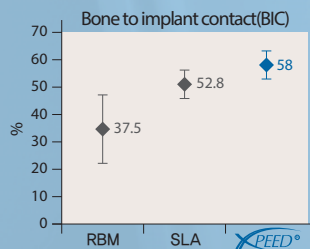
**Blue light for safety!**

XPEED incorporates  $Ca^{2+}$  ion on the surface. This unique surface treatment completely neutralizes and eliminates any acid residue. Due to this neutralization, the XPEED surface color is uniquely blue. XPEED of the "Blue Color" is a safe light.

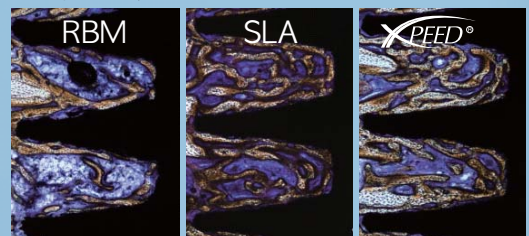
Fast & Strong osseointegration

**BIC & Removal torque result**

XPEED demonstrates more BIC and requires greater removal torque than pure RBM or simple SLA surface treatments.



Histological analysis



\* Test result after 4weeks in rabbit

Histological sections of Ti implants with RBM surfaces, Ti implants with SLA surfaces, and Ti implants with XPEED surface within the threads, Direct bone contact can be observed over the entire surface of all XPEED implants.

### Simplified surgical protocol with predictable initial stability

Advanced drill design allows for easier drilling in any bone density while ensuring initial stability.

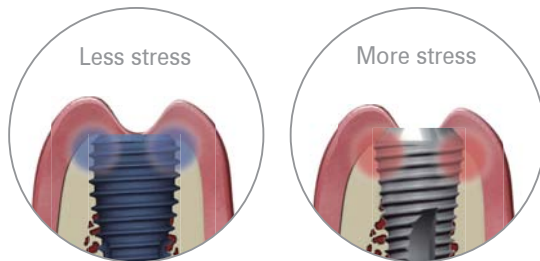


### Diversed prosthetic options provide convenient solutions

The convenience of a single prosthetic connection for all fixture sizes with an 11 degree internal hex connection.

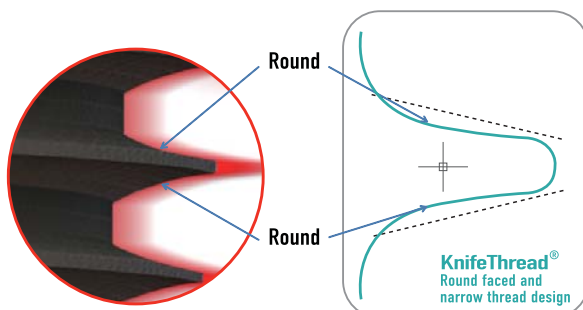
### Stress reduction on crestal bone

- Depth of fixture positioning is easier to control due to the straight upper portion of the fixture.
- Crestal bone loss is minimized by reducing stress within the crestal bone.



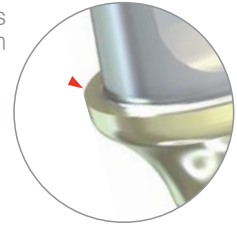
### KnifeThread® Stress distribution on cancellous bone

- Thanks to Megagen's unique **KnifeThread®** and super self-tapping design, better initial stability can be attained in any compromised bone situation. The design enables progressive bone condensing, gentle ridge expansion, maximized compressive force resistance and minimized shear force production.



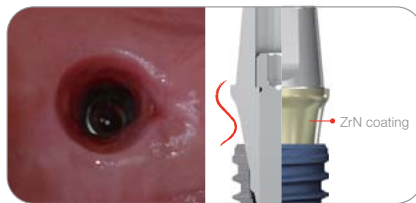
### Esthetic & Customized prosthesis

AnyOne's cement-retained abutments have a sloped shoulder margin making them ideal for CAD/CAM zirconia prosthetics.



### Excellent soft tissue response

- All abutment cuffs are treated with ZrN Coating to ensure excellent aesthetics under the tissue.
- The biological S-LINE provides seamless natural-looking and more functional emergence profile.



### High compressive strength

- $\varnothing$  4.5 diameter can be used to molar area without a concern for fracturing
- AnyOne fixtures have a wide parallel wall design, making them more resistant to fracture than most of other fixtures.
- AnyOne can be used in most cases, reducing the need for GBR

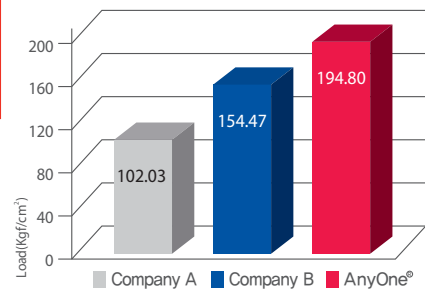
#### Compressive strength

> Small size

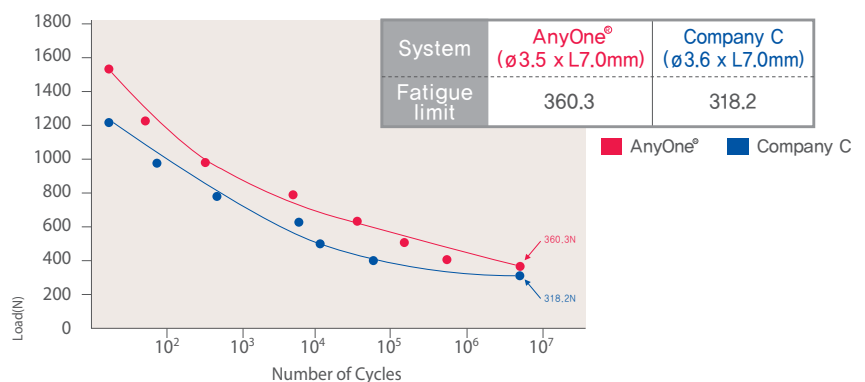
	Company A	Company B	AnyOne® $\varnothing$ 3.5
A	0,201	0,341	0,323
B	0,056	0,197	0,254
C	0,248	0,324	0,415

> Regular size

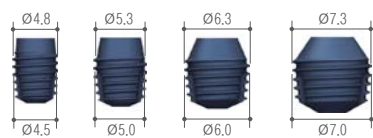
	Company A	Company B	AnyOne® $\varnothing$ 4.0
A	0,296	0,476	0,431
B	0,173	0,321	0,354
C	0,369	0,466	0,515



#### Fatigue test



# Fixture



## AnyOne® Fixture

Diameter(mm)	Length(mm)	Ref. C
Ø3.5	7.0	IF3507C
	8.5	IF3508C
	10.0	IF3510C
	11.5	IF3511C
	13.0	IF3513C
Ø4.0	15.0	IF3515C
	7.0	IF4007C
	8.5	IF4008C
	10.0	IF4010C
	11.5	IF4011C
Ø4.5	13.0	IF4013C
	15.0	IF4015C
	7.0	IF4507C
	8.5	IF4508C
	10.0	IF4510C
Ø5.0	11.5	IF4511C
	13.0	IF4513C
	15.0	IF4515C
	7.0	IF5007C
	8.5	IF5008C
Ø6.0	10.0	IF5010C
	11.5	IF5011C
	13.0	IF5013C
	15.0	IF5015C
	7.0	IF6007C
Ø7.0	8.5	IF6008C
	10.0	IF6010C
	11.5	IF6011C
	13.0	IF6013C
Ø7.0	7.0	IF7007C
	8.5	IF7008C
	10.0	IF7010C
	11.5	IF7011C
	13.0	IF7013C

## Special Length

Diameter(mm)	Length(mm)	Ref. C
Ø4.5	7.0	IF4507SC
Ø5.0		IF5007SC
Ø6.0		IF6007SC
Ø7.0		IF7007SC



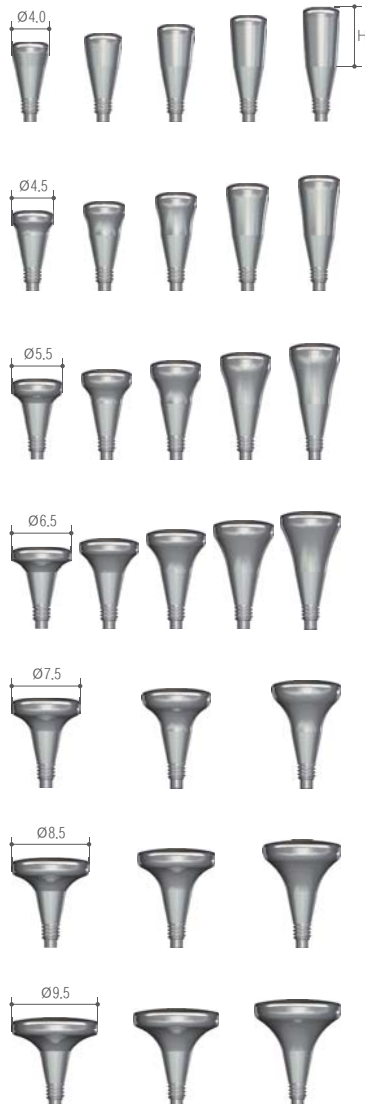
# Cover Screw and Healing Abutment



## Cover Screw

Height(mm)	Ref. C
0.5	CS

- Used for two stage surgical protocol.
- Protects the inner portion and platform of the fixture after placing.
- Uses a 1.2mm Hex Driver.

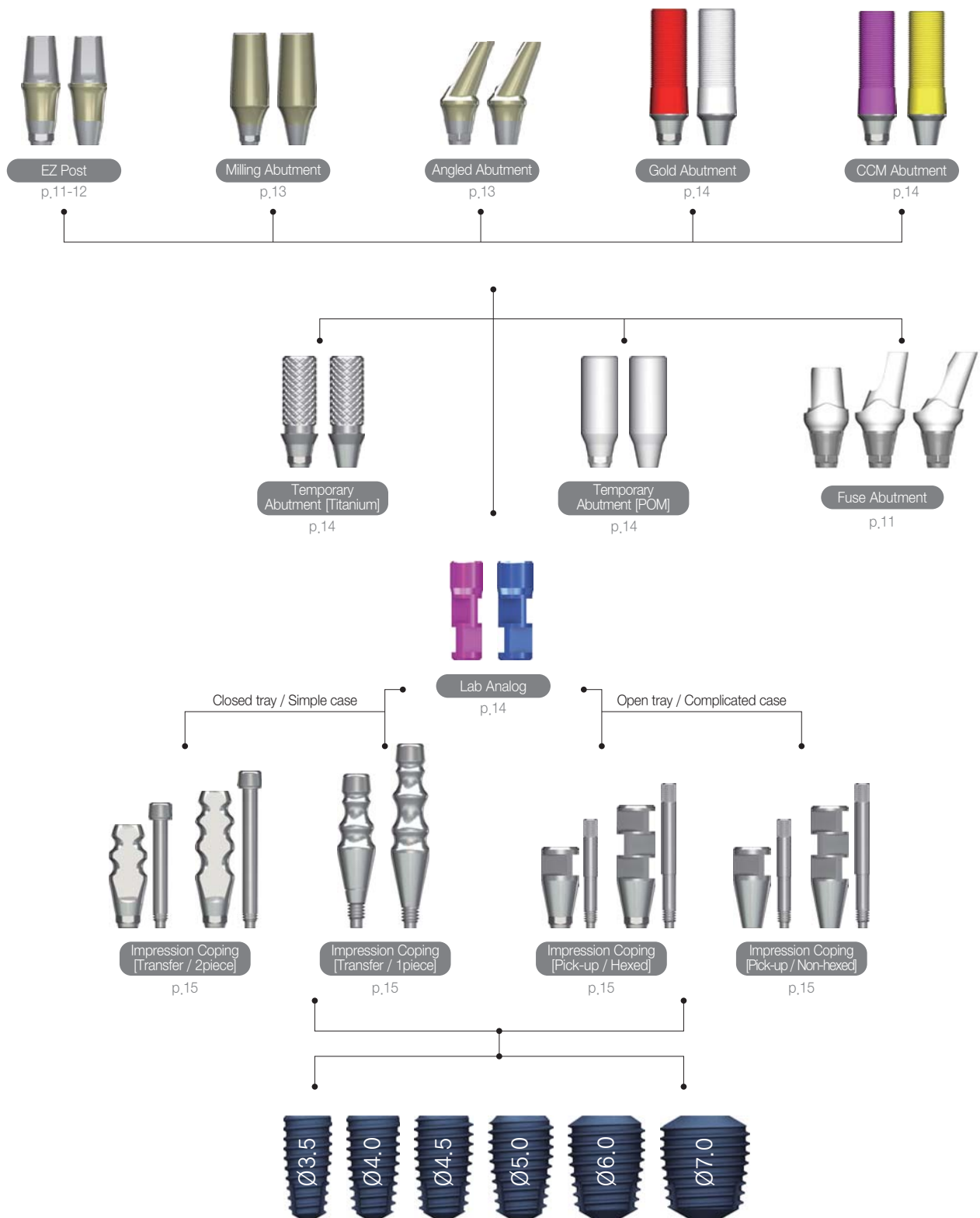


## Healing Abutment

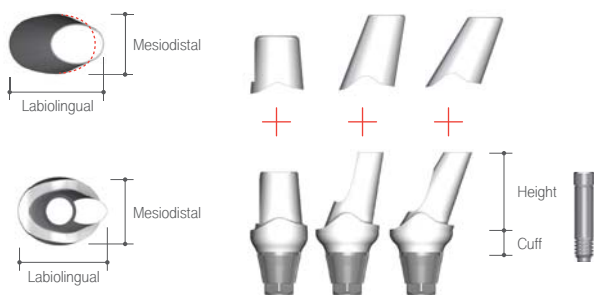
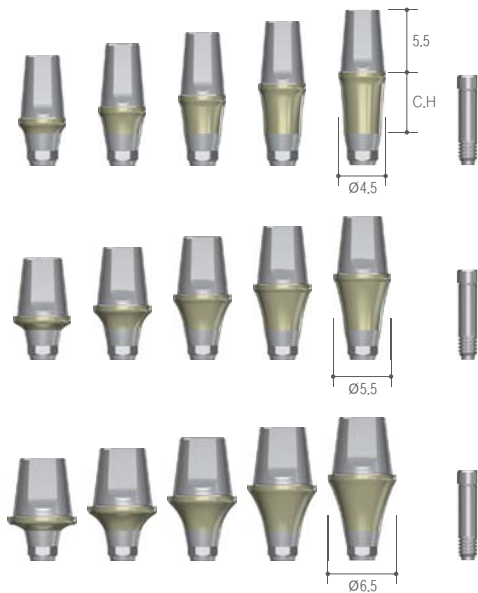
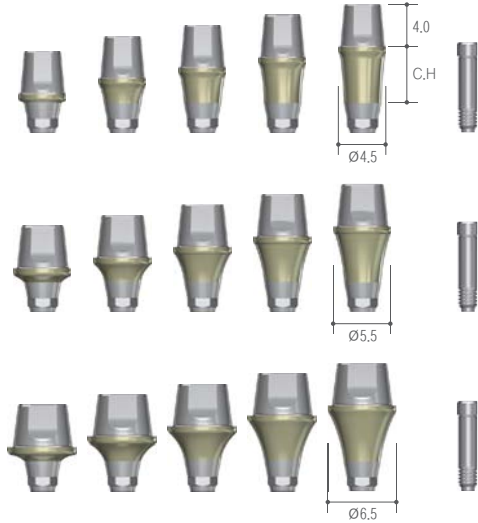
Diameter(mm)	Height(mm)	Ref. C
Ø4.0	3.0	HA4030
	4.0	HA4040
	5.0	HA4050
	6.0	HA4060
	7.0	HA4070
Ø4.5	3.0	HA4530
	4.0	HA4540
	5.0	HA4550
	6.0	HA4560
	7.0	HA4570
Ø5.5	3.0	HA5530
	4.0	HA5540
	5.0	HA5550
	6.0	HA5560
	7.0	HA5570
Ø6.5	3.0	HA6530
	4.0	HA6540
	5.0	HA6550
	6.0	HA6560
	7.0	HA6570
Ø7.5	4.0	HA7540
	5.0	HA7550
	6.0	HA7560
Ø8.5	4.0	HA8540
	5.0	HA8550
	6.0	HA8560
Ø9.5	4.0	HA9540
	5.0	HA9550
	6.0	HA9560

- Creates the emergence profile of the gingival tissue during healing.
- Available in 6.5 diameters and 5.5 cuff heights.
- Uses a 1.2mm Hex Driver.

# Fixture level prosthesis



# Fixture level prosthesis



## EZ Post (Hex)

Profile Diameter	Cuff Height(mm)	Post Height(mm)	Ref. C
Ø4.5	1.5	4.0	EP4514HT
	2.5		EP4524HT
	3.5		EP4534HT
	4.5		EP4544HT
	5.5		EP4554HT
Ø5.5	1.5		EP5514HT
	2.5		EP5524HT
	3.5		EP5534HT
	4.5		EP5544HT
	5.5		EP5554HT
Ø6.5	1.5		EP6514HT
	2.5		EP6524HT
	3.5		EP6534HT
	4.5		EP6544HT
	5.5		EP6554HT

Profile Diameter	Cuff Height(mm)	Post Height(mm)	Ref. C
Ø4.5	1.5	5.5	EP4515HT
	2.5		EP4525HT
	3.5		EP4535HT
	4.5		EP4545HT
	5.5		EP4555HT
Ø5.5	1.5		EP5515HT
	2.5		EP5525HT
	3.5		EP5535HT
	4.5		EP5545HT
	5.5		EP5555HT
Ø6.5	1.5		EP6515HT
	2.5		EP6525HT
	3.5		EP6535HT
	4.5		EP6545HT
	5.5		EP6555HT

- Abutment screw(AS20) included

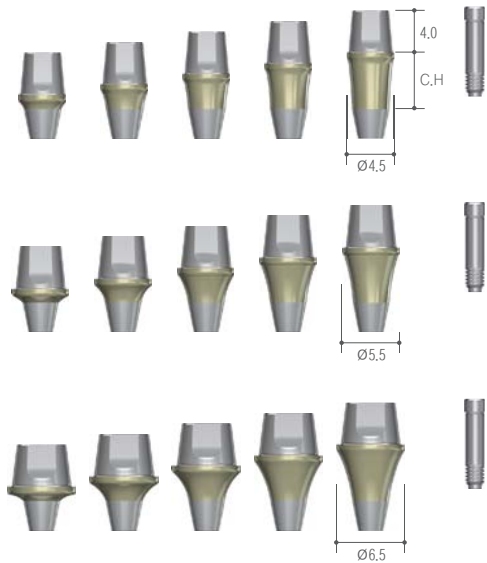
- Cement type abutment.
- EZ Post abutment cuffs are treated with a ZrN Coating, to ensure excellent aesthetics under the tissue.
- Biological S-LINE provides a seamless natural-looking and more functional emergence profile. Available in two post heights (4mm and 5.5mm), three diameters (4.5mm, 5.5mm & 6.5mm) and five cuff heights (1.5mm, 2.5mm, 3.5mm, 4.5mm & 5.5mm).
- Post height : 4.0, 5.5mm
- Non-hex abutments do not provide anti-rotation and are contra-indicated for single unit restorations.
- Profile diameter : 4.5, 5.5, 6.5mm
- Cuff height : 1.5, 2.5, 3.5, 4.5, 5.5mm.
- Recommend torque : 35Ncm

## Fuse Abutment

Type	Diameter Labiolingual Mesiodistal	Cuff (mm)	Height (mm)	Ref. C
Straight	Ø5.5	3	5.5	AOFAP5535P
15°	Ø5.5	Ø4.5	7	AOFAA53515P
25°	Ø5.5	Ø4.5	7	AOFAA5325P

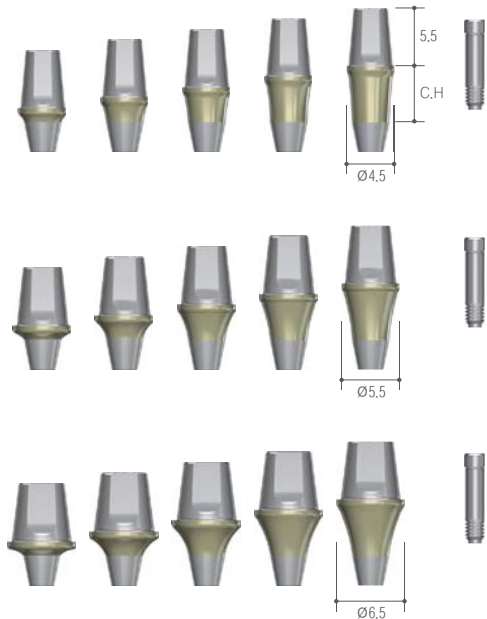
- Abutment screw(AS20)+Fuse cap included

# Fixture level prosthesis



## EZ Post (Non-hex)

Profile Diameter	Cuff Height(mm)	Post Height(mm)	Ref. C
Ø4.5	1.5	4.0	EP4514NT
	2.5		EP4524NT
	3.5		EP4534NT
	4.5		EP4544N
	5.5		EP4554NT
Ø5.5	1.5		EP5514NT
	2.5		EP5524NT
	3.5		EP5534NT
	4.5		EP5544NT
	5.5		EP5554NT
Ø6.5	1.5		EP6514NT
	2.5		EP6524NT
	3.5		EP6534NT
	4.5		EP6544NT
	5.5		EP6554NT

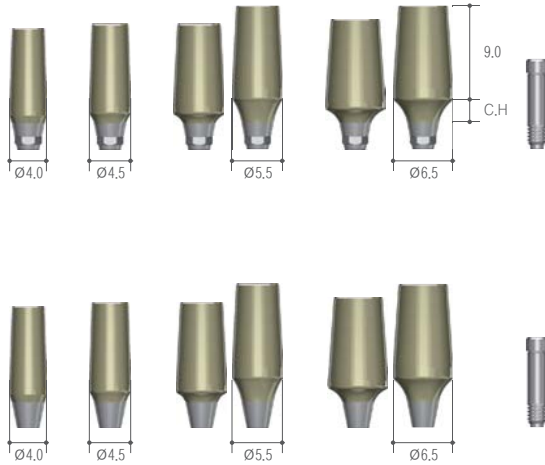


Profile Diameter	Cuff Height(mm)	Post Height(mm)	Ref. C
Ø4.5	1.5	5.5	EP4515NT
	2.5		EP4525NT
	3.5		EP4535NT
	4.5		EP4545NT
	5.5		EP4555NT
Ø5.5	1.5		EP5515NT
	2.5		EP5525NT
	3.5		EP5535NT
	4.5		EP5545NT
	5.5		EP5555NT
Ø6.5	1.5		EP6515NT
	2.5		EP6525NT
	3.5		EP6535NT
	4.5		EP6545NT
	5.5		EP6555NT

- Abutment screw(AS20) included

- Cement type abutment.
- EZ Post abutment cuffs are treated with a ZrN Coating, to ensure excellent aesthetics under the tissue. Biological S-LINE provides a seamless natural-looking and more functional emergence profile. Available in two post heights (4mm and 5.5mm), three diameters (4.5mm, 5.5mm & 6.5mm) and five cuff heights (1.5mm, 2.5mm, 3.5mm, 4.5mm & 5.5mm).
- Post height : 4.0, 5.5mm
- Non-hex abutments do not provide anti-rotation and are contra-indicated for single unit restorations.
- Profile diameter : 4.5, 5.5, 6.5mm
- Cuff height : 1.5, 2.5, 3.5, 4.5, 5.5mm.
- Recommend torque : 35Ncm

## Milling Abutment

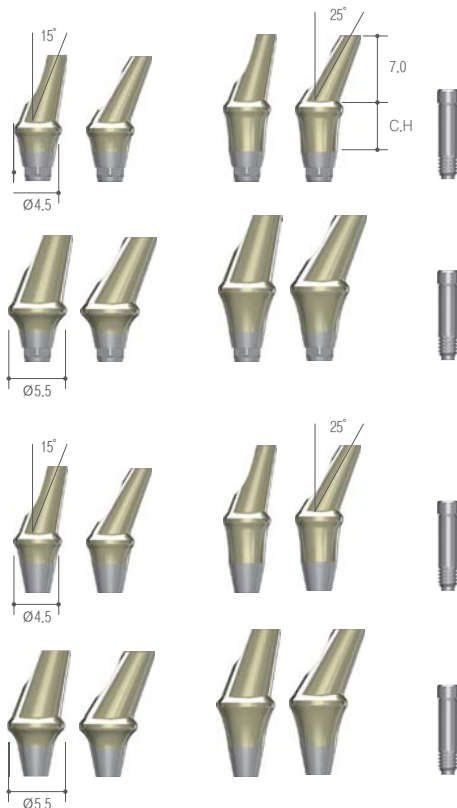


Type	Profile Diameter	Cuff Height(mm)	Post Height(mm)	Ref. C	
Hex	Ø4.0	1.5	9.0	MA4015HT	
		2.0		MA4520HT	
	Ø5.5	2.0		MA5520HT	
		4.0		MA5540HT	
	Ø6.5	2.5		MA6525HT	
		4.0		MA6540HT	
	Non-hex	Ø4.0		1.5	MA4015NT
				2.0	MA4520NT
Ø5.5		2.0	MA5520NT		
		4.0	MA5540NT		
Ø6.5		2.5	MA6525NT		
		4.0	MA6540NT		

- Abutment screw(AS20) included

- Used for custom milling the abutment design.
- Milling abutments are treated with a ZrN Coating, to ensure excellent aesthetics under the tissue.
- Available in both hex and non-hex, in four diameters (4.0mm, 4.5mm, 5.5mm & 6.5mm) and in various cuff heights .
- Recommend torque : 35Ncm

## Angled Abutment

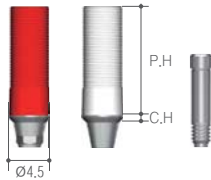


Type	Profile Diameter	Cuff Height (mm)	Post Height (mm)	Angle	Ref. C
Hex	Ø4.5	2.5	7.0	15°	AA4215HT
				25°	AA4225HT
		4.5		15°	AA4415HT
				25°	AA4425HT
	Ø5.5	2.5		15°	AA5215HT
				25°	AA5225HT
		4.5		15°	AA5415HT
				25°	AA5425HT
Non-hex	Ø4.5	2.5	15°	AA4215NT	
			25°	AA4225NT	
		4.5	15°	AA4415NT	
			25°	AA4425NT	
	Ø5.5	2.5	15°	AA5215NT	
			25°	AA5225NT	
		4.5	15°	AA5415NT	
			25°	AA5425NT	

- Abutment screw(AS20) included

- 2 different angulations(15° , 25° )
- Available in two diameters (4.5mm & 5.5mm) and in two cuff heights (2.5mm & 4.5mm).
- Angled abutment cuffs are treated with a ZrN coating, to ensure excellent aesthetics under the tissue.
- Minimized screw head height helps to prevent milling problems.
- Profile diameters : 4.5 / 5.5mm
- Cuff height : 2.5 / 4.5mm
- Recommend torque : 35Ncm

# Fixture level prosthesis

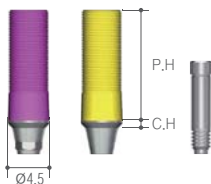


## Gold Abutment

Type	Profile Diameter	Cuff Height(mm)	Post Height(mm)	Ref. C
Hex	Ø4.5	1.0	11.0	GA4515HT
Non-hex				GA4515NT

- Abutment screw(AS20) included

- For fabrication of custom abutment for either screw or cement retained restorations. available in both hex (red) and non-hex (white)
- Melting point of gold alloy : 1400~1450°C
- Threaded sleeves allow for better retention of resin or wax.
- Recommend torque : 30Ncm

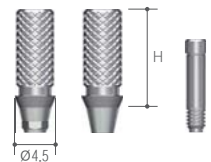


## CCM Abutment

Type	Profile Diameter	Cuff Height(mm)	Post Height(mm)	Ref. C
Hex	Ø4.5	1.0	11.0	CA4515HT
Non-hex				CA4515NT

- Abutment screw(AS20) included

- Threaded sleeves allow for better retention of resin or wax.
  - Available in both hex (purple) and non-hex (yellow).
- Recommend torque : 30Ncm

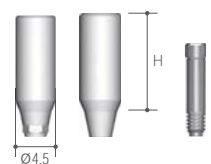


## Temporary Abutment(Titanium)

Type	Profile Diameter	Height(mm)	Ref. C
Hex	Ø4.5	11.0	TA4511HT
Non-hex			TA4511NT

- Abutment screw(AS20) included

- For making provisional restoration.
  - Available in both hex and non-hex.
- Grooved surface on abutment post allows for better retention of resin or wax.



## Temporary Abutment(POM)

Type	Profile Diameter	Height(mm)	Ref. C
Hex	Ø4.5	11.0	TA4511HPT
Non-hex			TA4511NPT

- Abutment screw(AS20) included

- For making chairside provisionals for the aesthetic zone. Especially useful for extraction and immediate placement cases.
  - Available in both hex and non-hex.



## Lab Analog

Type	Color	Ref. C
Small	Magenta	LA350H
Regular & Wide	Blue	LA400H

- Replicates the fixture. blue analog for all fixture sizes except Ø3.5mm.
- Small magenta analog for Ø3.5mm fixture

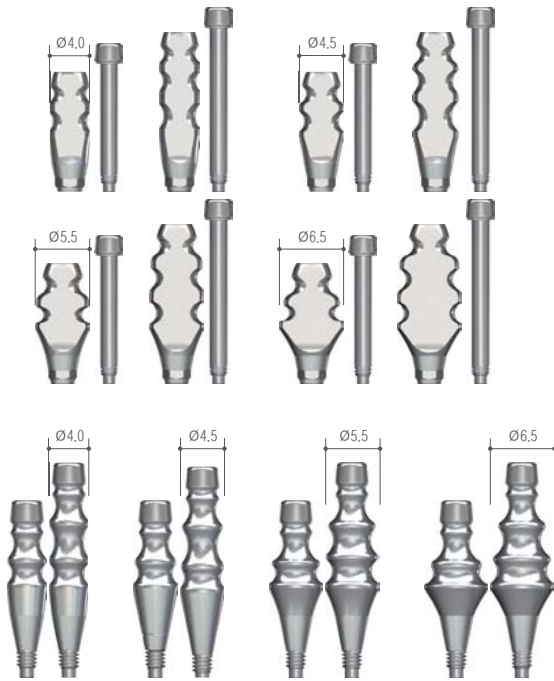
## Impression Driver



Type	Ref. C
Short	TCMID
*Long	TCMIDE

- For seating the impression coping screw for Closed tray / Transfer type
- Impression Driver seats the impression coping screw with a friction fit and only requires finger pressure to tighten.
- \* Separate sale item

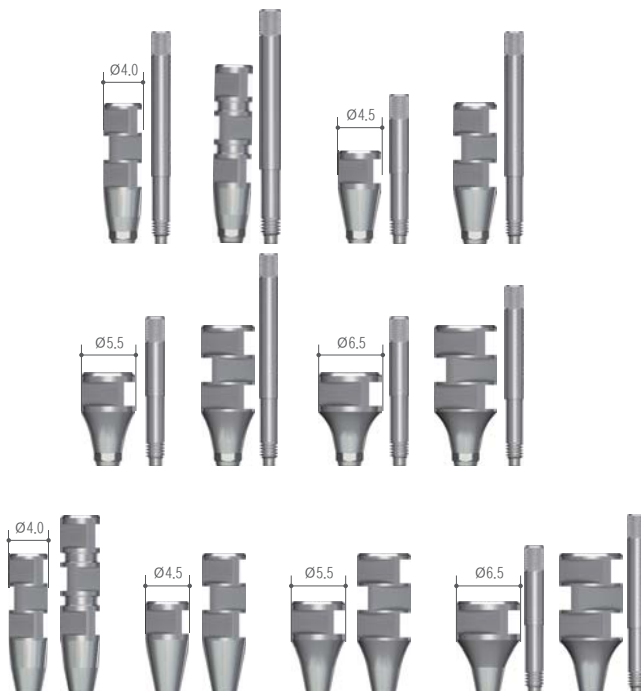
## Impression Coping (Transfer type)



Type	Profile Diameter	Height (mm)	Ref. C	Ref. C (1.2 Hex driver)
2 piece	Ø4.0	12.0	IT4012HT	IT4012HHT
		16.0	IT4016HT	IT4016HHT
	Ø4.5	12.0	IT4512HT	IT4512HHT
		16.0	IT4516HT	IT4516HHT
	Ø5.5	12.0	IT5512HT	IT5512HHT
		16.0	IT5516HT	IT5516HHT
	Ø6.5	12.0	IT6512HT	IT6512HHT
		16.0	IT6516HT	IT6516HHT
1 piece	Ø4.0	12.0	IT4012N	IT4012NH
		16.0	IT4016N	IT4016NH
	Ø4.5	12.0	IT4512N	IT4512NH
		16.0	IT4516N	IT4516NH
	Ø5.5	12.0	IT5512N	IT5512NH
		16.0	IT5516N	IT5516NH
	Ø6.5	12.0	IT6512N	IT6512NH
		16.0	IT6516N	IT6516NH

- Diameters correspond to healing abutment diameters. Available in one piece (non-hex) or two piece (hex) and two heights.
- Used for Closed Tray (Transfer) impression technique
- Impression coping design ensures easy and accurate transfer of fixture position.
- Flat surface of impression coping aligns with the flat of the hex within the fixture.
- Impression Driver should be used to ensure Impression Coping is properly tightened.

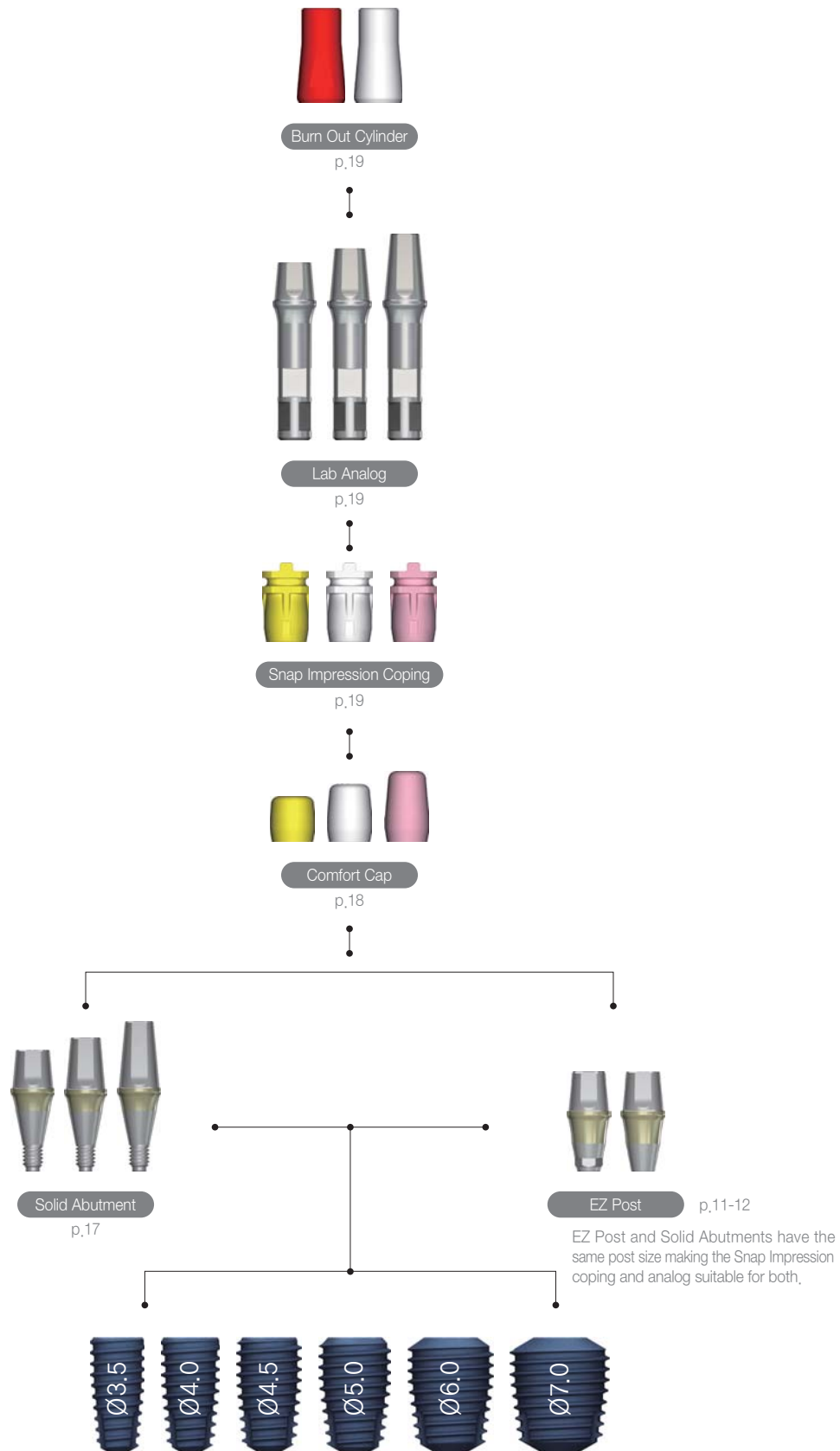
## Impression Coping (Pick-up type)



Type	Profile Diameter	Height(mm)	Ref.C
Hex	Ø4.0	12.0	IP4012HT
		16.0	IP4016HT
	Ø4.5	7.0	IP4507HT
		12.0	IP4512HT
	Ø5.5	7.0	IP5507HT
		12.0	IP5512HT
Ø6.5	7.0	IP6507HT	
	12.0	IP6512HT	
Non-hex	Ø4.0	12.0	IP4012NT
		16.0	IP4016NT
	Ø4.5	7.0	IP4507NT
		12.0	IP4512NT
	Ø5.5	7.0	IP5507NT
		12.0	IP5512NT
	Ø6.5	7.0	IP6507NT
		12.0	IP6512NT

- Used for open tray impression technique. Most beneficial for multiple fixtures that will be splinted together.
- Square body design ensures stability within the impression and accurate transfer of fixture position.

# Solid level prosthesis





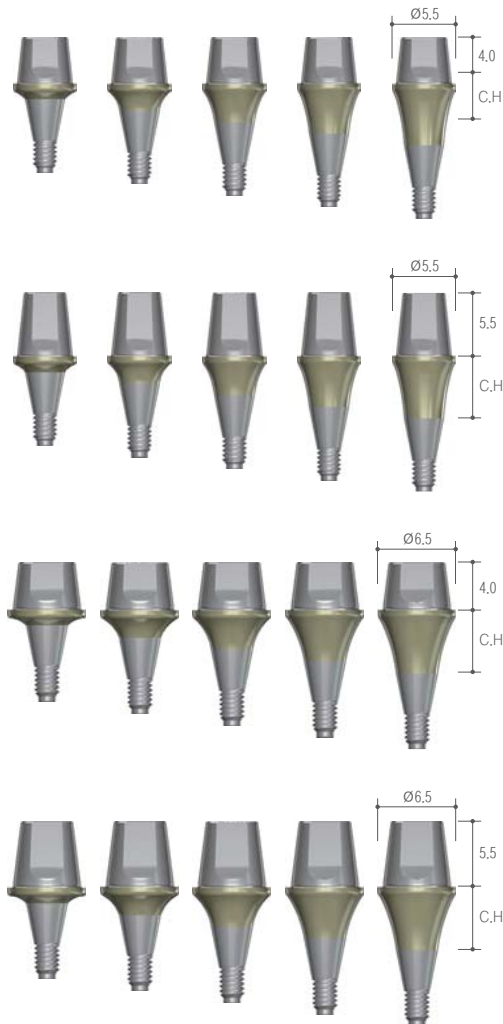


## Solid Abutment

Profile diameter	Cuff height(mm)	Post height(mm)	Ref. C
Ø4.0	1.5	4.0	SL40154
	2.5		SL40254
	3.5		SL40354
	4.5		SL40454
	5.5		SL40554
	1.5	5.5	SL40155
	2.5		SL40255
	3.5		SL40355
	4.5		SL40455
	5.5		SL40555
Ø4.5	1.5	4.0	SL45154
	2.5		SL45254
	3.5		SL45354
	4.5		SL45454
	5.5		SL45554
	1.5	5.5	SL45155
	2.5		SL45255
	3.5		SL45355
	4.5		SL45455
	5.5		SL45555
	1.5	7.0	SL45157
	2.5		SL45257
	3.5		SL45357
	4.5		SL45457
	5.5		SL45557

- Cement type prosthetics only.
- Solid abutment should be placed into patient's mouth before taking impression.
- Should be tightened with Solid driver and Hand Driver ; 35Ncm.
- Profile diameter : 4.0 / 4.5 / 5.5 / 6.5mm
- Cuff height : 1.5 / 2.5 / 3.5 / 4.5 / 5.5mm
- Post height : 4.0 / 5.5 / 7.0mm

# Solid level prosthesis



## Solid Abutment

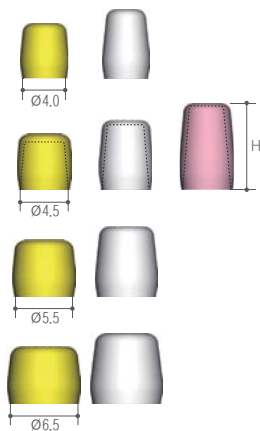
Profile Diameter	Cuff Height(mm)	Post Height(mm)	Ref. C
Ø5.5	1.5	4.0	SL55154
	2.5		SL55254
	3.5		SL55354
	4.5		SL55454
	5.5		SL55554
	1.5	5.5	SL55155
	2.5		SL55255
	3.5		SL55355
	4.5		SL55455
	5.5		SL55555
Ø6.5	1.5	4.0	SL65154
	2.5		SL65254
	3.5		SL65354
	4.5		SL65454
	5.5		SL65554
	1.5	5.5	SL65155
	2.5		SL65255
	3.5		SL65355
	4.5		SL65455
	5.5		SL65555

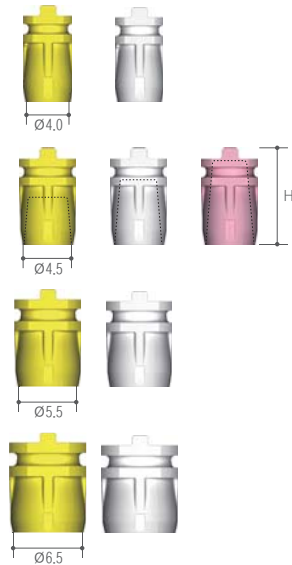
- Cement type prosthetics only.
- Solid abutment should be placed into patient's mouth before taking impression.
- Should be tightened with Solid driver and Hand Driver ; 35Ncm.
- Profile diameter : 4.0 / 4.5 / 5.5 / 6.5mm
- Cuff height : 1.5 / 2.5 / 3.5 / 4.5 / 5.5mm
- Post height : 4.0 / 5.5 / 7.0mm

## Comfort Cap

Profile Diameter	Conical Height(mm)	Ref. C
Ø4.0	4.0	CC4040
	5.5	CC4055
Ø4.5	4.0	CC4540
	5.5	CC4555
	7.0	CC4570
Ø5.5	4.0	CC5540
	5.5	CC5555
Ø6.5	4.0	CC6540
	5.5	CC6555

- Protects a solid Abutment and minimizes irritation to tongue and oral mucosa.
- Easily make a temporary crown by resin build up.
- Color coded according to post heights.  
[Yellow : PH 4.0mm, White : PH 5.5mm, Pink : PH 7.0mm]

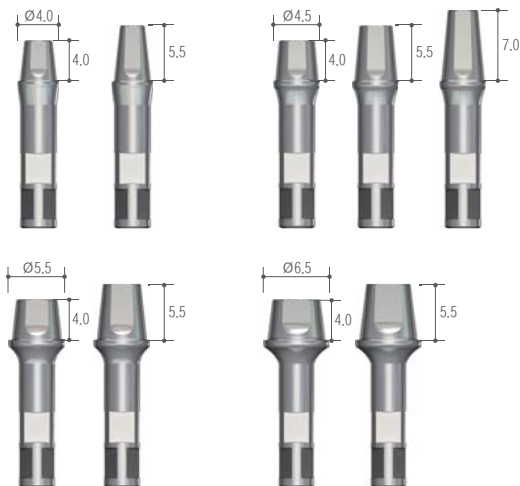




## Snap Impression Coping

Profile Diameter	Conical Height(mm)	Ref. C
Ø4.0	4.0	SIC4040
	5.5	SIC4055
Ø4.5	4.0	SIC4540
	5.5	SIC4555
	7.0	SIC4570
Ø5.5	4.0	SIC5540
	5.5	SIC5555
Ø6.5	4.0	SIC6540
	5.5	SIC6555

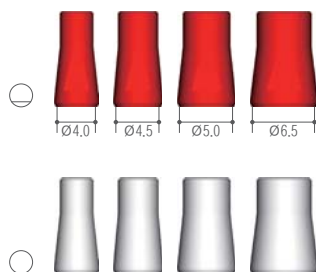
- Used for precise impression coping.
- Color coded for 3 different post heights. [4mm(yellow), 5.5mm(White), 7.0mm(Pink)]
- Do not use if Solid Abutment has been modified.



## Lab Analog

Profile Diameter	Height(mm)	Ref. C
Ø4.0	4.0	LA4040P
	5.5	LA4055P
Ø4.5	4.0	LA4540P
	5.5	LA4555P
	7.0	LA4570P
Ø5.5	4.0	LA5540P
	5.5	LA5555P
Ø6.5	4.0	LA6540P
	5.5	LA6555P

- Solid abutment level lab analogs.
- Used only if Solid Abutment was not modified.

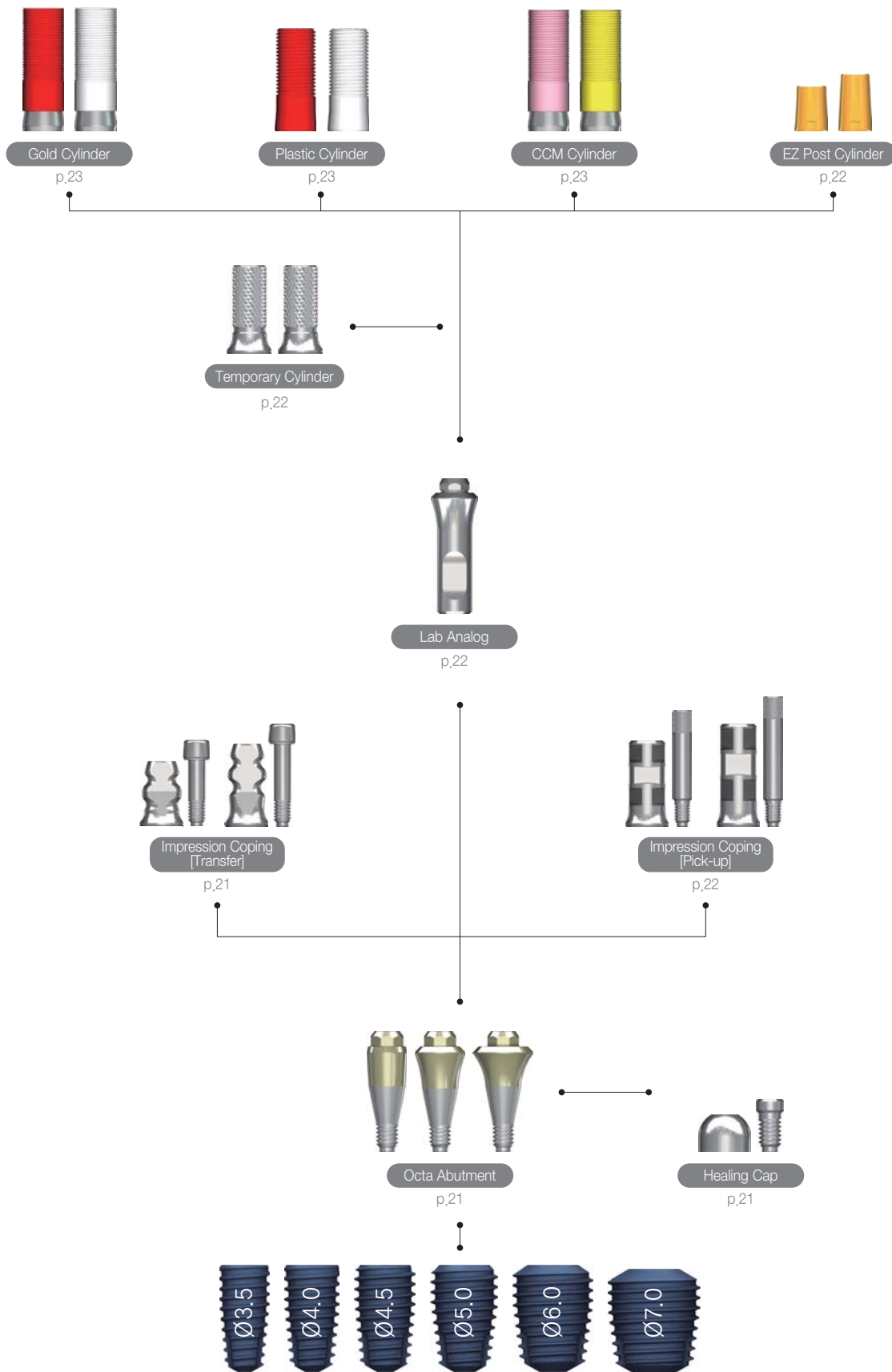


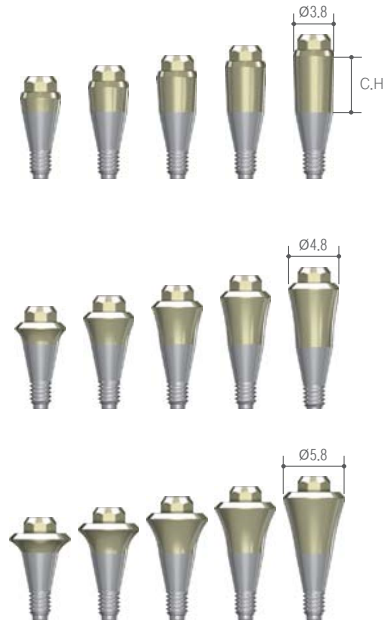
## Burn-out Cylinder

Type	Profile Diameter	Ref. C
Single	Ø4.0	BC4070S
	Ø4.5	BC4570S
	Ø5.5	BC5570S
	Ø6.5	BC6570S
Bridge	Ø4.0	BC4070B
	Ø4.5	BC4570B
	Ø5.5	BC5570B
	Ø6.5	BC6570B

- Precise fit with Solid Abutment, EZ Post, analog or post.
- Easy to wax up providing accurate margins and clean burnout.
- Available in both hex (red) and non-hex (white).

# Octa level prosthesis





## Octa Abutment

Profile Diameter(mm)	Cuff Height(mm)	Ref. C
Ø3.8	1.5	OA4015
	2.5	OA4025
	3.5	OA4035
	4.5	OA4045
	5.5	OA4055
Ø4.8	1.5	OA5015
	2.5	OA5025
	3.5	OA5035
	4.5	OA5045
	5.5	OA5055
Ø5.8	1.5	OA6015
	2.5	OA6025
	3.5	OA6035
	4.5	OA6045
	5.5	OA6055

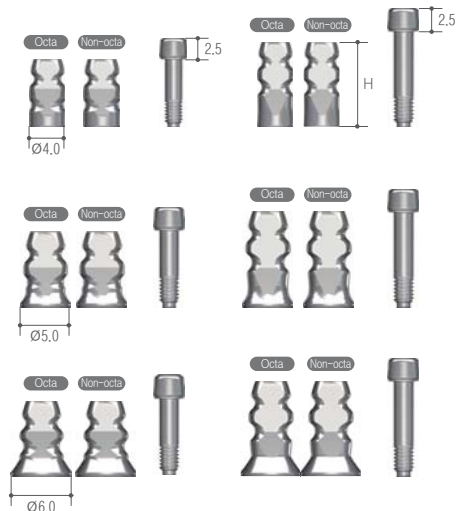
- Compatible with AnyRidge, EZ Plus and ExFeel internal system.
- Used to make multiple screw-retained prosthetics.
- Compatible with Strauman's Octa Abutment system.
- Recommend torque : 35Ncm
- Maximum path angle : 70 °



## Healing Cap & Octa Cylinder Cap

Profile Diameter(mm)	Ref. C
Ø4.0	AANOHC4000T
Ø5.0	IHC400T
Ø6.0	AANOHC6000T

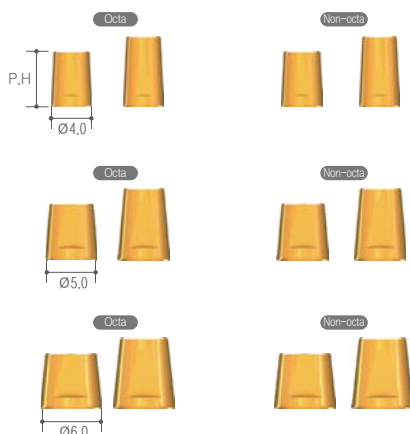
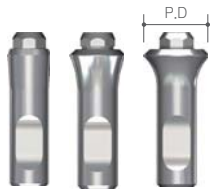
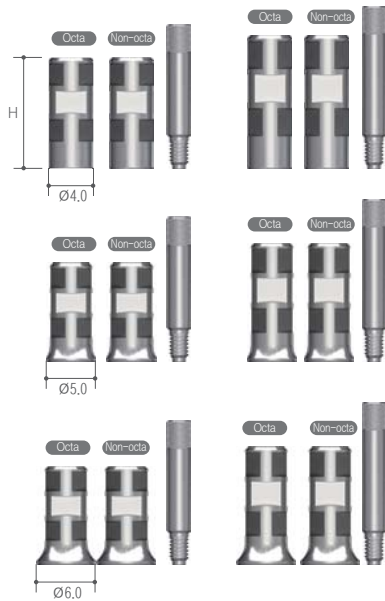
- Protects Octa Abutment and minimizes irritation to tongue and oral mucosa.



## Octa Impression Coping(Transfer)

Type	Profile Height(mm)	Height (mm)	Ref. C
Octa	Ø4.0	7.5	AAOITO4010T
Non-octa			AAOITN4010T
Octa	Ø4.0	9.5	AAOITO4012T
Non-octa			AAOITN4012T
Octa	Ø5.0	7.5	AAOITO5010T
Non-octa			AAOITN5010T
Octa	Ø5.0	9.5	AAOITO5012T
Non-octa			AAOITN5012T
Octa	Ø6.0	7.5	AAOITO6010T
Non-octa			AAOITN6010T
Octa	Ø6.0	9.5	AAOITO6012T
Non-octa			AAOITN6012T

# Octa level prosthesis



## Impression Coping(Pick-up)

Type	Profile Diameter(mm)	Height (mm)	Ref. C
Octa	Ø4.0	10.0	AAOIPO4010T
Non-octa			AAOIPN4010T
Octa	Ø4.0	12.0	AAOIPO4012T
Non-octa			AAOIPN4012T
Octa	Ø5.0	10.0	AAOIPO5010T
Non-octa			AAOIPN5010T
Octa	Ø5.0	12.0	AAOIPO5012T
Non-octa			AAOIPN5012T
Octa	Ø6.0	10.0	AAOIPO6010T
Non-octa			AAOIPN6010T
Octa	Ø6.0	12.0	AAOIPO6012T
Non-octa			AAOIPN6012T

## Lab Analog

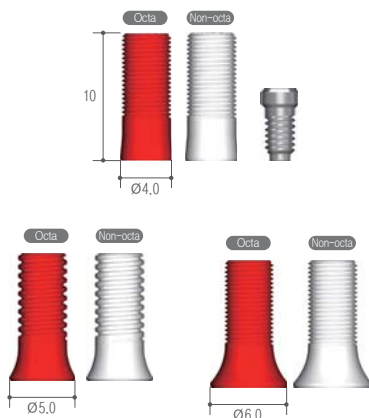
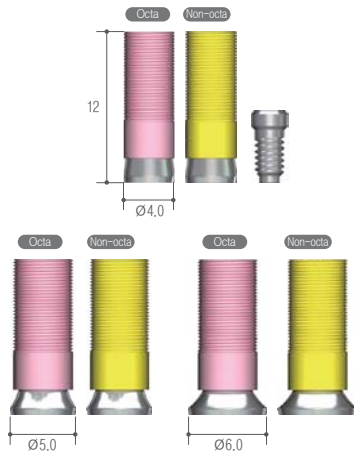
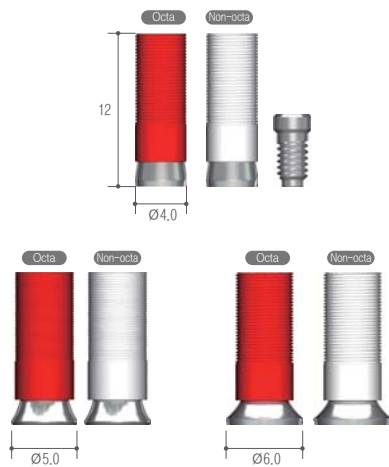
Profile diameter(mm)	Ref. C
Ø3.8	AANOLA4000
Ø4.8	IOA300
Ø5.8	AANOLA6000

## Temporary Cylinder

Type	Profile diameter(mm)	Ref. C
Octa	Ø4.0	AANOTCO4010T
Non-octa		AANOTCN4010T
Octa	Ø5.0	AANOTCO5010T
Non-octa		AANOTCN5010T
Octa	Ø6.0	AANOTCO6010T
Non-octa		AANOTCN6010T

## EZ Post Cylinder(Octa)

Type	Profile diameter(mm)	Post Height	Ref. C
Octa	Ø4.0	5.5	AAOECO4005T
		7.0	AAOECO4007T
Non-octa	Ø4.0	5.5	AAOECN4005T
		7.0	AAOECN4007T
Octa	Ø5.0	5.5	AAOECO5005T
		7.0	AAOECO5007T
Non-octa	Ø5.0	5.5	AAOECN5005T
		7.0	AAOECN5007T
Octa	Ø6.0	5.5	AAOECO6005T
		7.0	AAOECO6007T
Non-octa	Ø6.0	5.5	AAOECN6005T
		7.0	AAOECN6007T



## Gold Cylinder

Type	Profile diameter(mm)	Ref. C
Octa	Ø4.0	AANGCO4000T
Non-octa		AANGCN4000T
Octa	Ø5.0	IOGO100T
Non-octa		IOGN100T
Octa	Ø6.0	AANGCO6000T
Non-octa		AANGCN6000T

- Cylinder screw(IRCS200) included

- For customizing abutment for screw retained multi-unit restoration.
  - Available in both hex(red) and non-hex(white)
- Melting point of gold alloy : 1400~1450°C
- Threaded sleeves allow for better retention of resin or wax.
- Available in three diameters (4.0mm, 5.0mm & 6.0mm).
- Recommend torque : 30Ncm

## CCM Cylinder

Type	Profile Diameter(mm)	Ref. C
Octa	Ø4.0	AANCCO4000T
Non-octa		AANCCN4000T
Octa	Ø5.0	AANCCO5000T
Non-octa		AANCCN5000T
Octa	Ø6.0	AANCCO6000T
Non-octa		AANCCN6000T

- Cylinder screw(IRCS200) included

- Threaded sleeves allow for better retention of resin or wax.
  - Available in both hex (purple) and non-hex (yellow) and three diameters (4.0mm, 5.0mm & 6.0mm).
- Recommend torque : 30Ncm

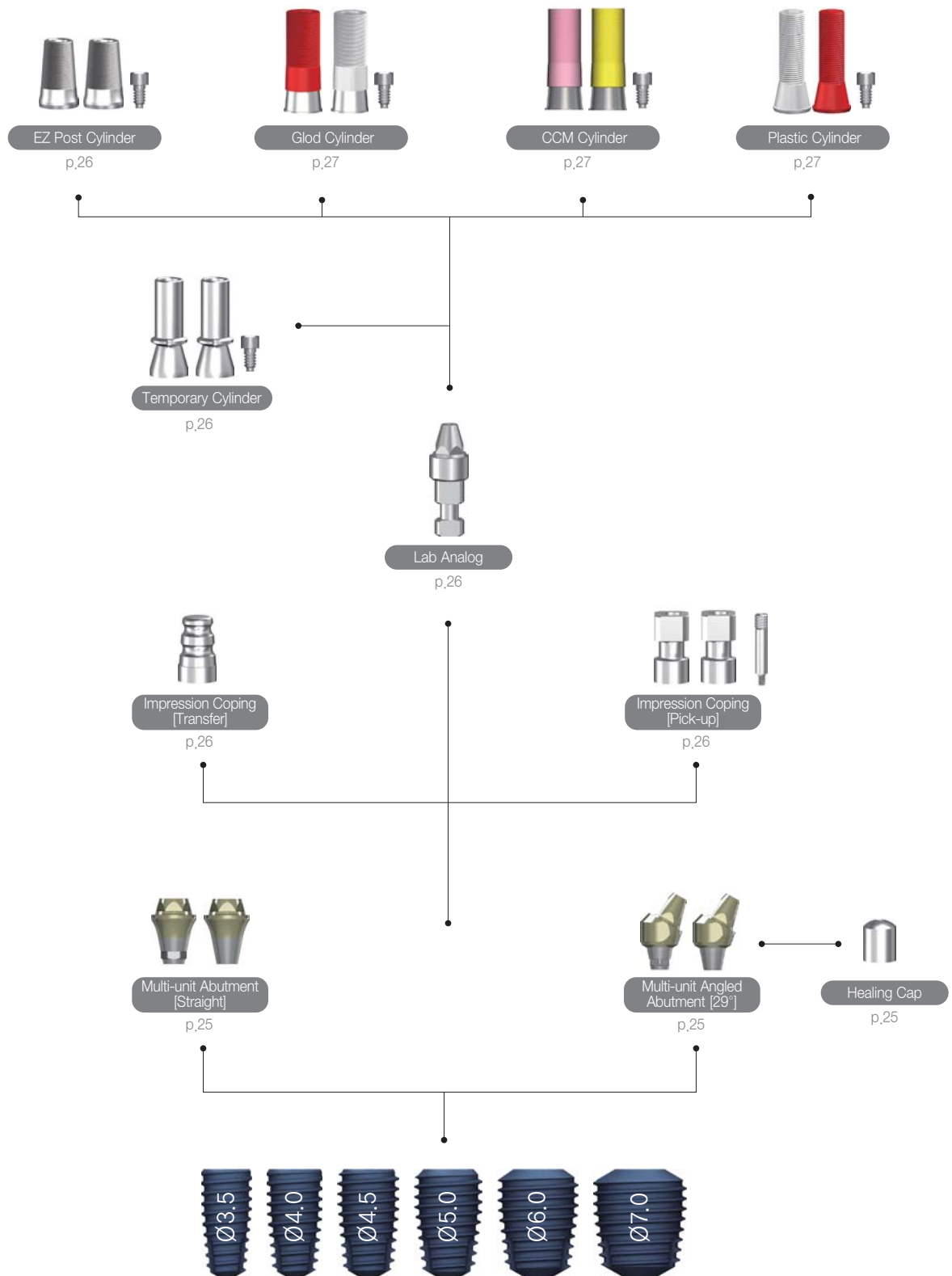
## Plastic Cylinder

Type	Profile diameter(mm)	Ref. C
Octa	Ø4.0	AAOTCO4010T
Non-octa		AAOTCN4010T
Octa	Ø5.0	IOPH100T
Non-octa		IOPN100T
Octa	Ø6.0	AAOTCO6010T
Non-octa		AAOTCN6010T

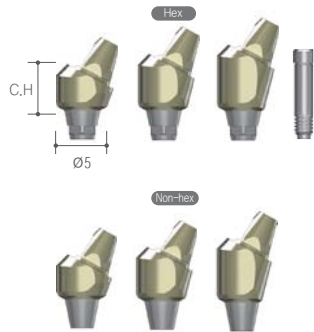
- Cylinder screw(IRCS200) included

- Economical option
- Used for customizing abutment for screw retained multi-unit restorations.
  - Available in both hex (red) and non-hex (white)
- Threaded sleeves allow for better retention of resin or wax.

# Multi-unit level prosthesis







### Multi-unit Angled Abutment (Angle of 29°)

Cuff height (mm)	Ref.C
4.5	MU50429HT
5.5	MU50529HT
6.5	MU50629HT
4.5	MU50429NT
5.5	MU50529NT
6.5	MU50629NT

- Abutment screw(AS20) included



### Multi-unit Abutment (Straight)

Cuff height (mm)	Ref.C
1.5	MU5015HT
2.5	MU5025HT
3.5	MU5035HT
4.5	MU5045HT
5.5	MU5055HT
1.5	MU5015NT
2.5	MU5025NT
3.5	MU5035NT
4.5	MU5045NT
5.5	MU5055NT

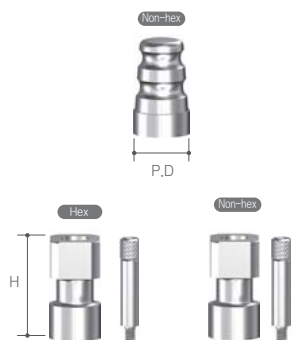
- Multi-unit abutment screw included



### Healing Cap

Profile Diameter (mm)	Ref.C
5.0	REC600

# Multi-unit level prosthesis



## Impression Coping Transfer Type

Profile Diameter (mm)	Ref.C
4.8	RITE480

## Pick-up Type

Height (mm)	Ref.C
9.4	RIEH480T
9.4	RIEN480T

- Guide Pin (RICG150) included.



## Lab Analog

Profile Diameter (mm)	Ref.C
4.8	RELA300



## Temporary Cylinder

Profile Diameter (mm)	Ref.C
4.8	ETH100T
4.8	ETN100T

- Cylinder screw (TASH140) included.



## EZ Post Cylinder

Profile Diameter (mm)	Ref.C
5.0	RCA900T
5.0	RCA800T

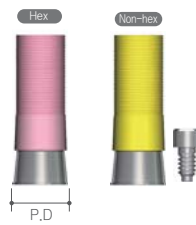
- Cylinder screw (TASH140) included.



## Gold Cylinder

Profile diameter(mm)	Sleeve color version	Ref. C
4.8	Red	REGC200T
4.8	White	REGC100T

- Cylinder screw (TASH140) included.



## CCM Cylinder

Profile diameter(mm)	Sleeve color version	Ref. C
4.8	Pink	RCA5013HT
4.8	Yellow	RCA5013NT

- Cylinder screw (TASH140) included.

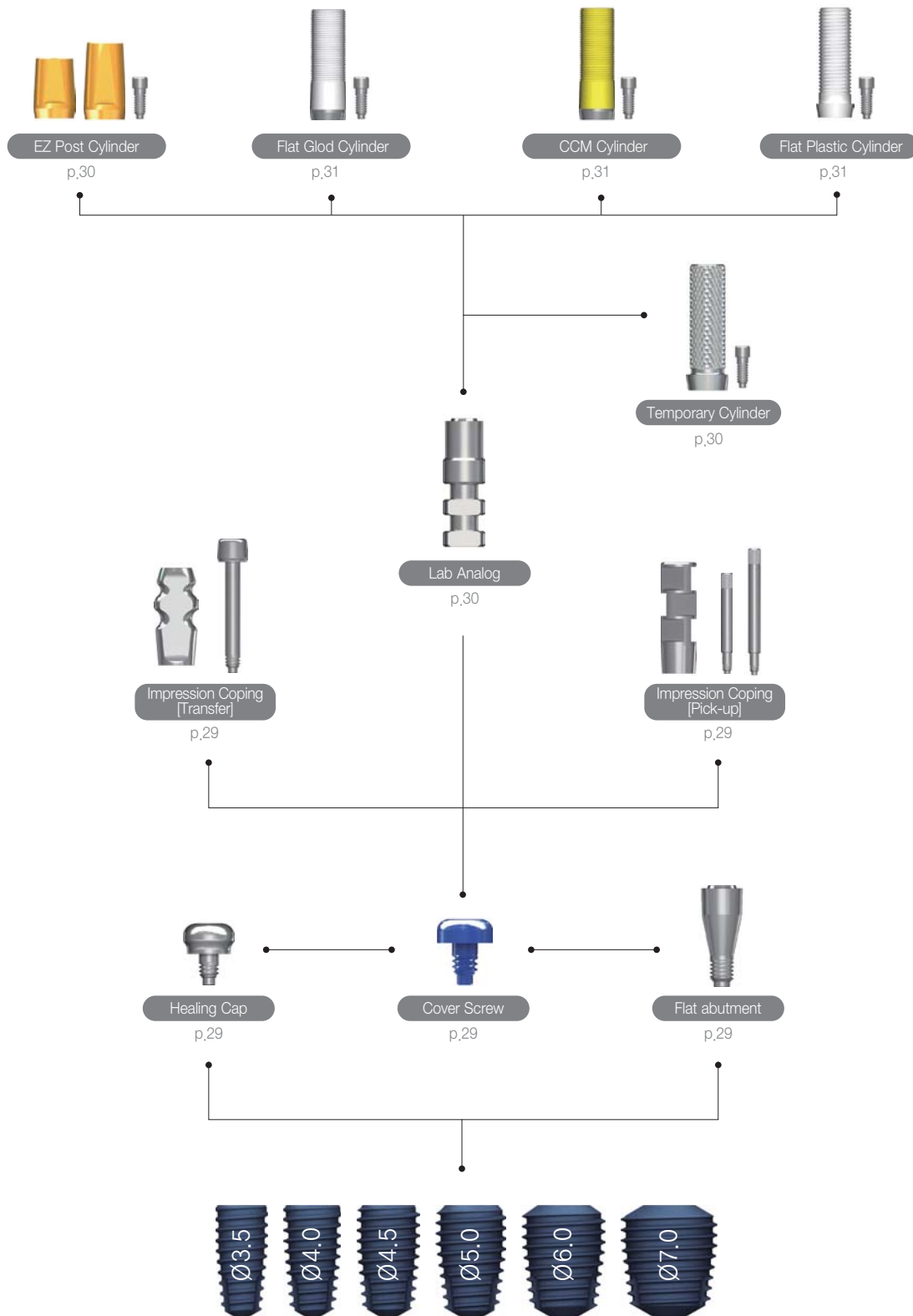


## Plastic Cylinder

Profile diameter(mm)	Sleeve color version	Ref. C
5.2	Red	RPEH100T
5.2	White	RPEN100T

- Cylinder screw (TASH140) included.

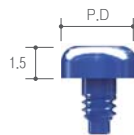
# Flat abutment level prosthesis





## Flat Abutment

Cuff height (mm)	Ref.C
1.5	FA3515
2.5	FA3525
3.5	FA3535



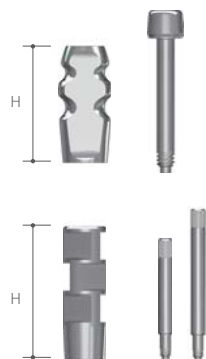
## Flat Cover Screw

Profile Diameter (mm)	Ref.C
3.5	FCS3510



## Flat Healing Cap

Height (mm)	Ref.C
1.0	FHA402
2.0	FHA403
3.0	FHA404

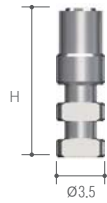


## Flat Impression Coping

Height (mm)	Ref.C
9.5	FTT4012T
12.0	FTP4012T

- Guide pin (FGPP15) included.

# Flat abutment level prosthesis



## Flat Lab Analog

Height (mm)	Ref.C
12.0	FLA3512



## Flat Temporary Cylinder

Profile Diameter (mm)	Ref.C
4.0	FTC4010T

- Flat cylinder screw (FAS) included.



## Flat EZ Post Cylinder

Height (mm)	Ref.C
5.5	FEC4005T
7.0	FEC4007T

- Flat cylinder screw (FAS) included.



## Flat Gold Cylinder

Profile Diameter (mm)	Ref.C
3.8	FGC4010T

- Flat cylinder screw (FAS) included.



## Flat CCM Cylinder

Profile Diameter (mm)	Ref.C
3.8	FCC4010T

- Flat cylinder screw (FAS) included.



## Flat Plastic Cylinder

Profile Diameter (mm)	Ref.C
4.0	FPC4010T

- Flat cylinder screw (FAS) included.

# Overdenture level prosthesis



Retentive Cap Set

p,34



Lab analog

p,33



Impression Coping

p,33



Meg-Rhein

p,33





# Meg-Rhein



## Meg-Rhein

Cuff height (mm)	Ref.C
0	DR00
1.5	DR15
3.5	DR35
5.5	DR55

- Perfect compatibility with the Rhein83 from Italy.
- Recommend torque ; 35Ncm.



## Plastic Impression Coping (Individual tray)

Ref. C

PIC

- For fast and Easy (transfer type) impression.
- Plastic with groove design to prevent from swaying.



## Stainless Impression Coping (Pick up)

Ref. C

044CAIN

- For accurate (pick-up type) impression.
- Metal with groove design to prevent from swaying.



## Lab Analog

Ref. C

PLA

- To make denture model.



### Retentive Set

Comment	Color	Ref.C
Package	-	192ECD

**KIT CONTAINS:**

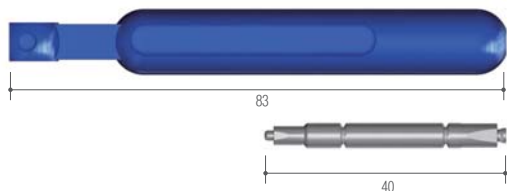
- 1 Stainless steel housings.
- 1 Processing cap
- 2 Retentive caps (1 extra-soft, 1 soft)



### Retentive Cap(Refill)

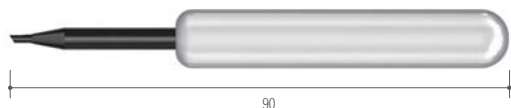
Retentive force	Color	Ref.C
-	Sliver	141CAE
1.2kg	Pink	140CER
0.6kg	Yellow	140CEG
No	Black	140CEN

- Italy – Rhein83 products.
- Black No retentive force / Yellow Extra Soft / Pink Soft
- Protective disk is available for sales.
- Stronger retentive cap (2.7kg / violet) and standard retentive cap (1.8kg / White) is available for separate purchase
- Each part of retentive cap is available for separate purchase.



### Insertion Tool Handle (And Seeger Inserter)

Ref. C
085IAC



### Cap Extractor Tool

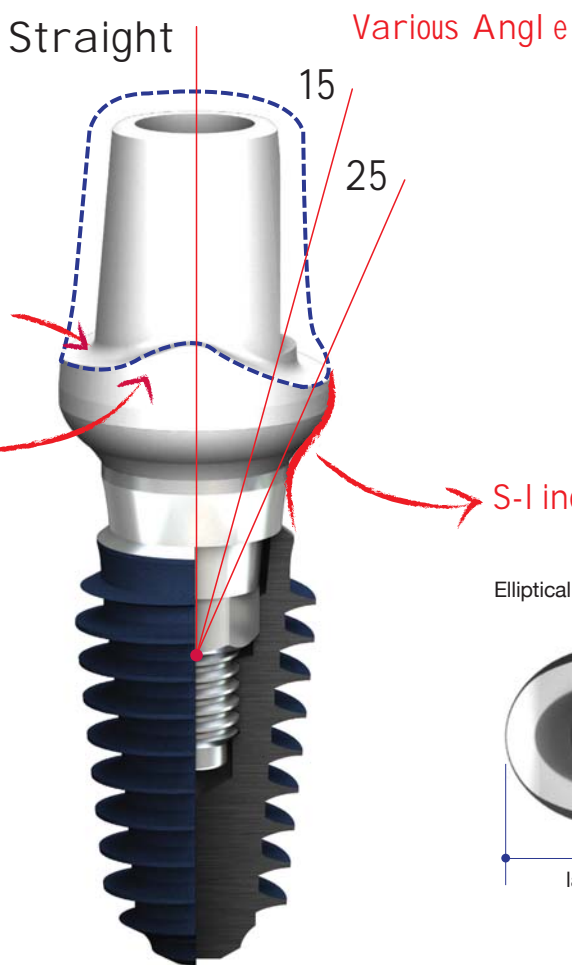
Ref. C
091EC

# Design concept of Fuse Abutment™

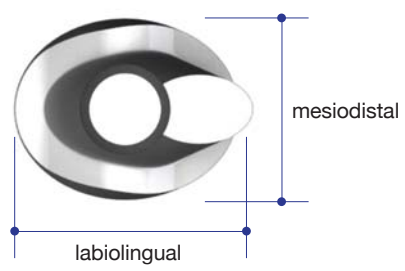
Similar to a customized abutment for excellent esthetics!

Perfect margin fitness with a prosthetic cap

Scalloped outline

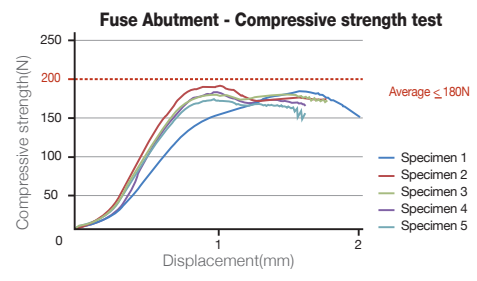
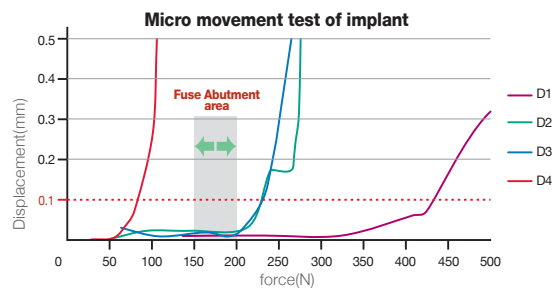
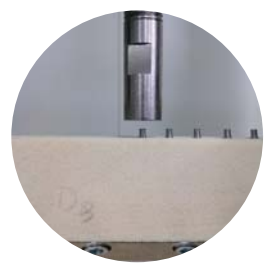
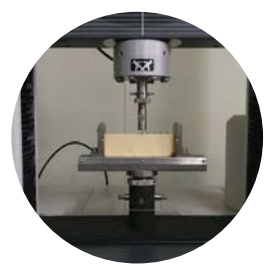


Elliptical Occlusal view like a natural tooth



## Rationale of Fuse Abutment™

➤ In 1992, Brunski JB. reported that an implant may have higher possibility of fibrous-integration than osseointegration between bone and implant surface when movements more than 100µm occurs on the fixture during osseointegration period. (John B. Brunski, Biomechanical factors affecting the bone-dental implant interface. Clinical Materials, Vol. 10, 153-201) Therefore, the implant is needed to be protected not to move when immediate loading is carried out. However, it is not easy to manage loading on the fixture, even when we use a resin temporary with a titanium cylinder. It was thought that it's partly because of the metal component of temporary cylinder, which can deliver excessive forces to the fixture. This is one of the reasons which make clinicians hesitate the immediate loading procedure. So it is necessary to develop a special temporary cylinder. It should be broken under the force which can lead fibrointegration or failure of osseointegration to protect the fixture, and it will be preferred if it is easy to make a temporary crown on this particular temporary cylinder. We tried to measure the force causing movement of 100 µm on a fixture which was placed securely into adequate density of bone without defect. First, AnyRidge implants were placed into the internationally recognized standard bone block with more 40Ncm torque force and an abutment was connected on each implant. Instron was used to measure the force to move a fixture 100 µm. The average force was 220N (22.4 kgf). Therefore, If the new temporary abutment can be fractured under this force, it may protect the fixture from movement or failure.



From this experiment, we could developed a special temporary abutment which has lower fracture threshold of less than 200 N (20.4 kgf). It was named as Fuse Abutment. Also it has an anatomic profiles to make temporary prosthetics more esthetic.

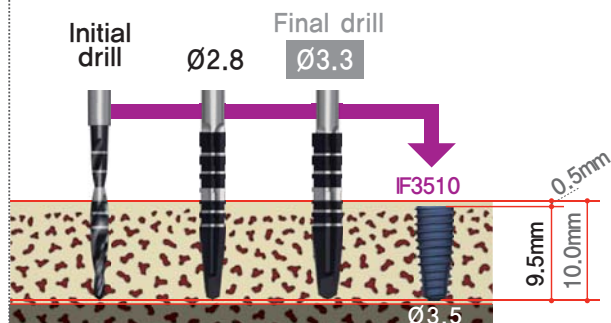
# Surgical drilling sequence

- AnyOne fixtures offer optimum initial stability when used following the drill sequence guide, AnyOne implants should be placed 0,5mm subcrestally.

## Ø3.5 Fixture



## Ø3.5 Drilling sequence

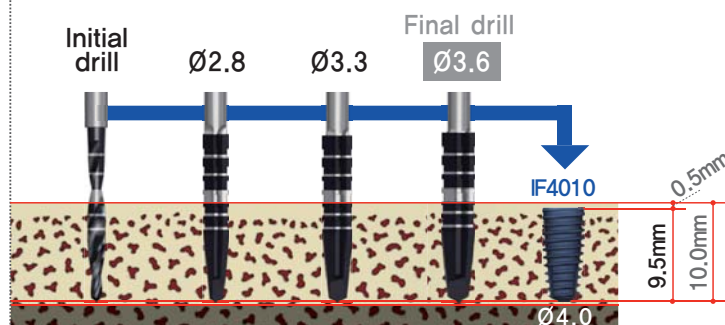


10.0mm is the fixture length and the Shaping Drills are 0.59 longer than the fixture, so total drill depth is 10.59mm

## Ø4.0 Fixture



## Ø4.0 drilling sequence

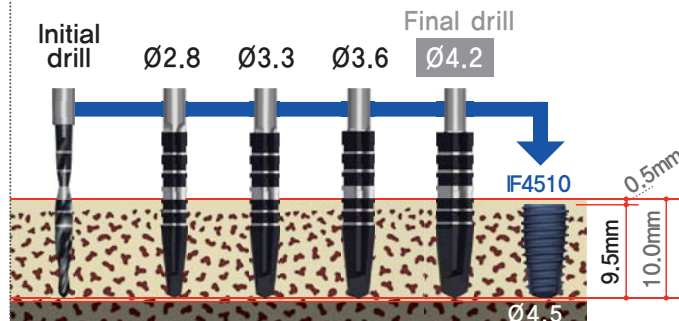


10.0mm is the fixture length and the Shaping Drills are 0.68 longer than the fixture, so total drill depth is 10.68mm

## Ø4.5 Fixture



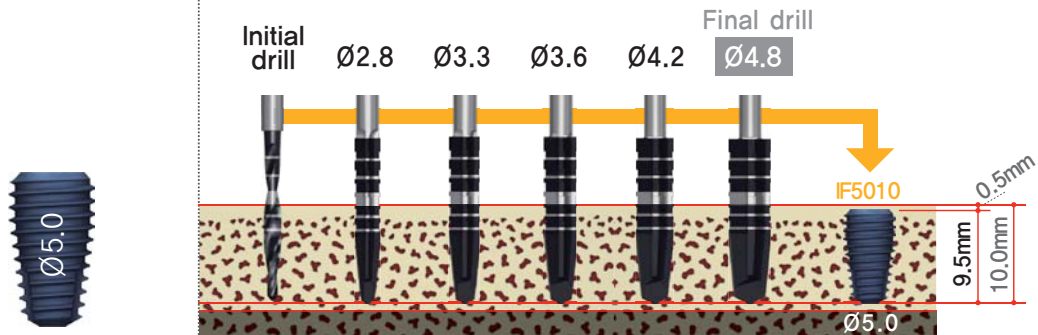
## Ø4.5 drilling sequence



10.0mm is the fixture length and the Shaping Drills are 0.85 longer than the fixture, so total drill depth is 10.85mm

**Ø5.0 Fixture**

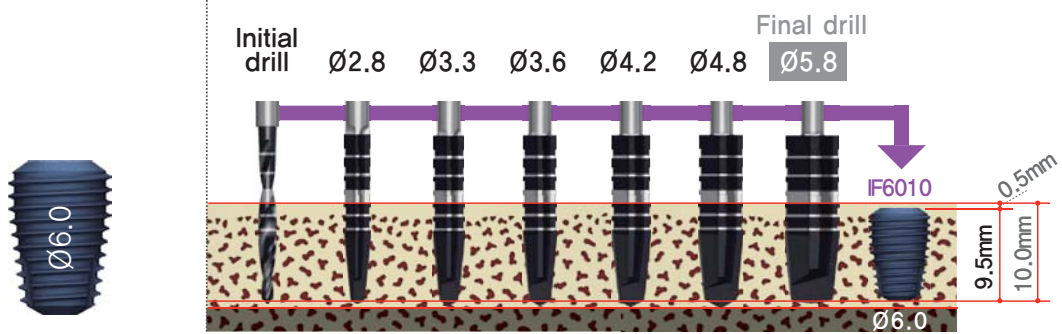
**Ø5.0 drilling sequence**



10.0mm is the fixture length and the Shaping Drills are 0.89 longer than the fixture, so total drill depth is 10.89mm

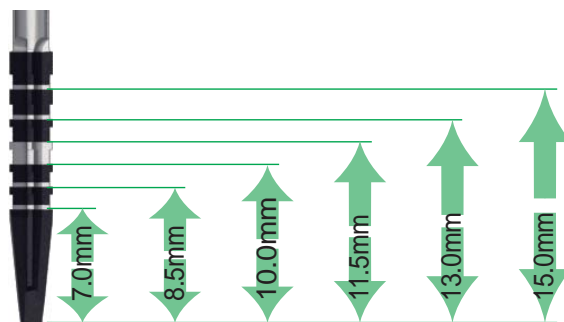
**Ø6.0 Fixture**

**Ø6.0 drilling sequence**



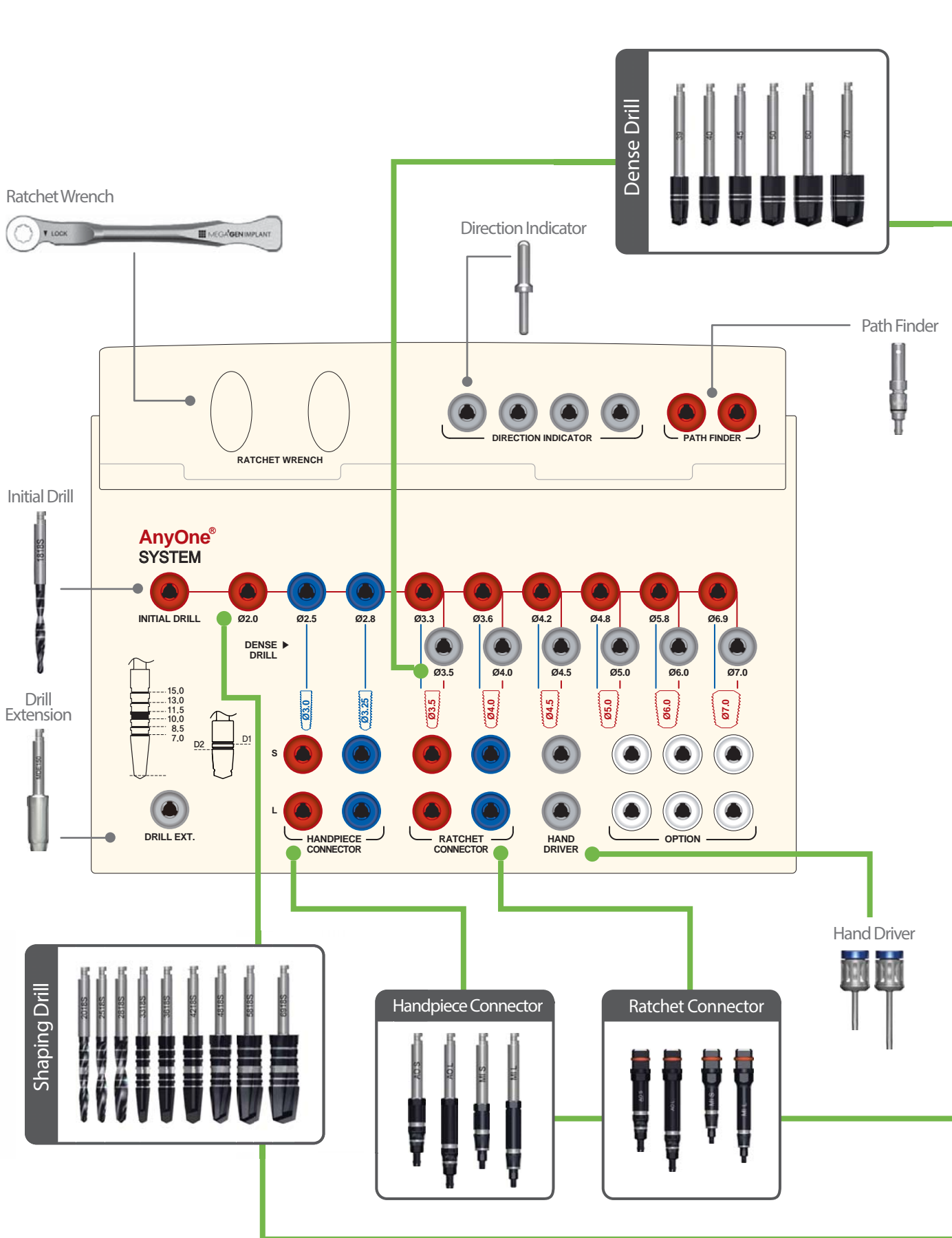
10.0mm is the fixture length and the Shaping Drills are 0.94 longer than the fixture, so total drill depth is 10.94mm

*Actual drill length*



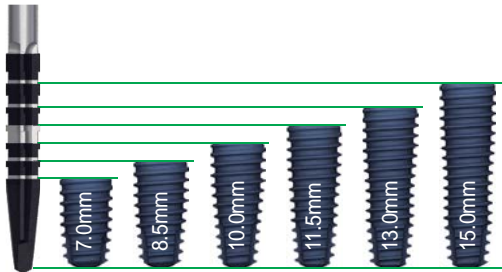
Drill lengths do not normally include the Y dimension of the drill.

# Surgical Kit layout (KAOIN3003)

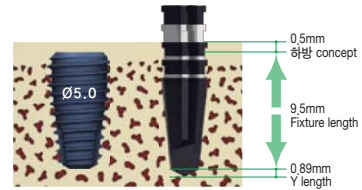


## ○ Shaping drill

- Each drill has depth marking lines from 7.0mm to 15.0mm
- The dual marking system (grooves and laser markings) provides visual and radiographic depth verification during surgery.



※ Shaping Drill markings are 0.5mm longer than the fixture so fixtures will automatically be placed 0.5mm subcrestally if the drilling protocol is followed

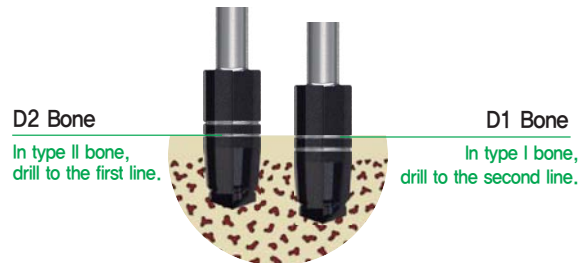


Drill diameter	Ø2.8	Ø3.3	Ø3.6	Ø4.2	Ø4.8	Ø5.8	Ø6.9
Y length	0.58	0.59	0.68	0.85	0.89	0.94	0.94

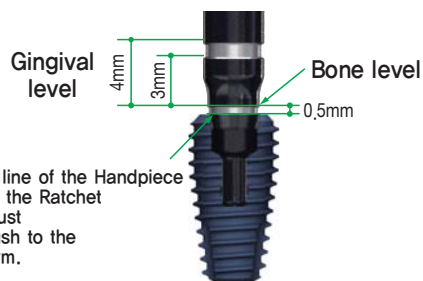
※ If placing a Ø5.0 x 10mm length fixture, the required bone depth would be 10.89mm.  
For example : 0.5mm(subcrestal concept) + 0.89mm(Y dimension of drill tip) + 9.5mm (fixture length)

## ○ Dense drill

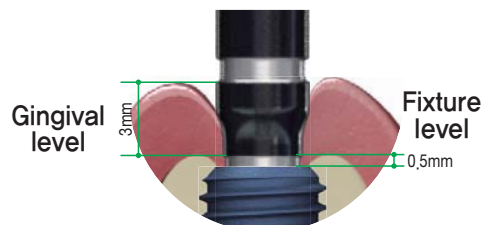
- To control initial stability in dense bone (type I & II), use the Dense Drill to remove and shape the cortical bone.



## ○ Handpiece & Ratchet connector



The platform line of the Handpiece Connector or the Ratchet Connector must be seated flush to the fixture platform.



※ Fixture level ; Placement should be 0.5mm subcrestal.  
※ Gingival level ; Line is 3mm above the bone level line and 3.5mm above the platform line

# Surgical Instruments



## Initial Drill

Diameter	Length(mm)	Ref. C
Ø1.8	33	ID1818S
	38	ID1818M
	43	ID1818L

- Used to pierce the cortical bone initially, side cutting feature allows for changing the angle of the initial osteotomy if needed.
- Advisable to go into the bone to the full length of a fixture.
- \* Separate sale item.



## Shaping Drill

Diameter	Length(mm)	Ref. C
Ø2.0	33	SD2018S
	38	SD2018M
	43	SD2018L
Ø2.5	33	SD2518S
	38	SD2518M
	43	SD2518L
Ø2.8	33	SD2818S
	38	SD2818M
	43	SD2818L
Ø3.3	33	SD3318S
	38	SD3318M
	43	SD3318L
Ø3.6	33	SD3618S
	38	SD3618M
	43	SD3618L
Ø4.2	33	SD4218S
	38	SD4218M
	43	SD4218L
Ø4.8	33	SD4818S
	38	SD4818M
	43	SD4818L
Ø5.8	33	SD5818S
	38	SD5818M
	43	SD5818L
Ø6.9	33	SD6918S
	38	SD6918M
	43	SD6918L

- Each drill has depth marking lines from 7.0mm to 15.0mm.
- The dual marking system(grooves and laser markings) provides visual and radiographic depth verification during surgery.
- AITiN coating on drills : Enhanced corrosion resistance and abrasion resistance.



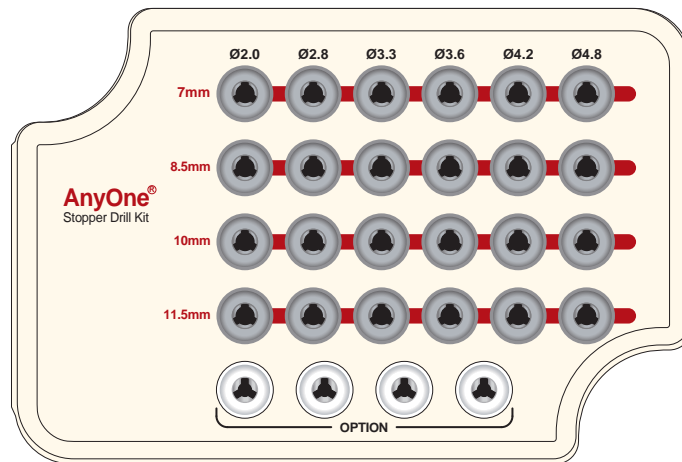
## Dense Drill

Diameter	Type	Ref. C
Ø3.9	Long	DD39
Ø4.3		DD43
Ø4.8		DD48
Ø5.3		DD53
Ø6.3		DD63
Ø7.3		DD73

- Used to remove and shape cortical bone to control initial stability in dense bone (type I & II).
- AITiN coating : Enhanced corrosion resistance and abrasion resistance.



# Stopper Drill Kit (KAOSS3000)



## Stopper Drill

Diameter	Length(mm)	Ref. C
Ø2.0	7	SD2007M
	8.5	SD2008M
	10	SD2010M
	11.5	SD2011M
Ø2.8	7	SD2807M
	8.5	SD2808M
	10	SD2810M
	11.5	SD2811M
Ø3.3	7	SD3307M
	8.5	SD3308M
	10	SD3310M
	11.5	SD3311M
Ø3.6	7	SD3607M
	8.5	SD3608M
	10	SD3610M
	11.5	SD3611M
Ø4.2	7	SD4207M
	8.5	SD4208M
	10	SD4210M
	11.5	SD4211M
Ø4.8	7	SD4807M
	8.5	SD4808M
	10	SD4810M
	11.5	SD4811M
*Ø5.8	7	SD5807M
	8.5	SD5808M
	10	SD5810M
	11.5	SD5811M
*Ø6.9	7	SD6907M
	8.5	SD6908M
	10	SD6910M
	11.5	SD6911M

\* Separate sale item.  
 • AnyOne internal system

# Surgical Instruments



## Handpiece Connector

System	Type	Ref. C
AnyOne	*Ultra-short	HCU25
	Short	HCS25
	Long	HCL25
MINI	Short	HCS17
	Long	HCL17

- Used with Handpiece to remove fixture from ampule and to place the fixture.
- Spring type connection allows for easy and secure pick-up and positioning of the fixture.
- Marks on the shaft indicate the position of the fixture platform. The bottom of the black line is 3mm and the top of the black line is 4mm (from fixture platform). Especially useful in flapless surgery.
- \* Separate sale item.



## Ratchet Connector

System	Type	Ref. C
AnyOne	*Ultra-short	RCU25
	Short	RCS25
	Long	RCL25
MINI	Short	RCS17
	Long	RCL17

- Used for inserting or removing a fixture with the Ratchet wrench.
- Check to make sure the Ratchet Connector is completely seated into the Ratchet wrench before using.
- Excessive force can cause damage to internal hex of fixture.
- Marks on the shaft indicate the position of fixture platform. Bottom of the black line is 3mm and top of black line is 4mm (from fixture platform), especially useful in flapless surgery.
- \* Separate sale item.



## Hand Driver(1.2 Hex)

Type	Length(mm)	Ref. C
*Ultra-short	5	TCMHDU1200
Short	10	TCMHDS1200
Long	15	TCMHDL1200
*Extra-long	20	TCMHDE1200

- Used for all fixture cover screws, all abutment screws and all Healing Abutments. features a non-slip head.
- Available in 4 lengths for added convenience.
- Hand Driver can be directly inserted into the to Torque Wrench without using an adapter.
- Hex tip can with stand 35-45Ncm of torque without distorting.
- \* Separate sale item.



## Drill Extension

Ref. C

MDE150

- No more than 35Ncm torque : May be distorted when excessive force is applied.
- Extends drills & other handpiece instruments.



## Direction Indicator

Type

Ref. C

Ø2.0 ~ Ø2.8

MDI100

- Confirms drilling direction and functions as a parallel guide for additional osteotomies.
- Each end of the Direction Indicator has a different diameter – 2.0mm and 2.8mm.



## Path Finder

Length(mm)

Ref. C

15

PF

- After the fixture is placed, a Path Finder may be connected into the fixture and function as a parallel guide for additional osteotomies.
- Grooves indicate the distance from the fixture platform. The first groove is 0.3mm and the second groove is 1mm especially useful in flapless surgery.



## Ratchet Wrench

Ref. C

MRW040S

- Used to exert more force than the handpiece.
- No bearing system : No breakage and no corrosion problems.
- Arrow laser marking indicates direction of force.

# Surgical Instruments



## Trephine Bur

Diameter	Type	Ref. C
Ø2.5, Ø3.5	Short	TANTBL2535
Ø4.0, Ø5.0		TANTBL4050
Ø5.0, Ø6.0		TANTBL5060
Ø6.0, Ø7.0		TANTBL6070
Ø2.5, Ø3.5	*Long	TANTBE2535
Ø4.0, Ø5.0		TANTBE4050
Ø5.0, Ø6.0		TANTBE5060
Ø6.0, Ø7.0		TANTBE6070

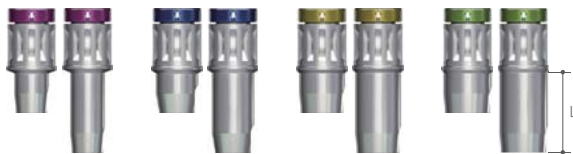
- Minimizes the drilling steps needed – Especially for wider fixtures.
- Helpful for collecting autogenous bone.
- Useful for removing failed and fractured fixtures.
- Depth markings are 7, 8.5, 10, 11.5, 13mm – The same depths as fixtures. (no Y dimension so markings are actual length).
- Markings on the drill shaft represent the inside / Outside diameter of Trephine Burs.
- \* Separate sale item.



## Torque Wrench & Adapter

Type	Ref. C
Torque Wrench	MTW300A
Torque Wrench Adapter(Handpiece)	TTAI100
Torque Wrench Adapter(Ratchet)	TTAR100

- Torque Wrench has torque options from 15Ncm to 45Ncm and is used for final tightening of the abutment screw into the fixture



## Solid Driver

Diameter	Type	Length(mm)	Ref. C
Ø4.0	Short	6	SDS40
	Long	12	SDL40
Ø4.5	Short	6	SDS45
	Long	12	SDL45
Ø5.5	Short	6	SDS55
	Long	12	SDL55
Ø6.5	Short	6	SDS65
	Long	12	SDL65

- For seating the Solid Abutment onto the fixture. can also be connected to Torque Wrench.
- Color coded for different profile diameters. (Magenta : PD Ø4.0 / Blue : PD Ø4.5 / Yellow : PD Ø5.5 / Green : PD Ø6.5)
- Two different post heights(6mm / 12mm).



## Octa Abutment Driver

Length(mm)	Ref. C
7	MOD300S
13	MOD300L

- For seating the Octa Abutment onto the fixture. can also be connected to Torque Wrench.



## Ball Driver

Type	Ref. C
Handpiece connector(Short)	TBH250S
Handpiece connector(Long)	TBH250L
Ratchet Extension(Short)	TBR250S
Ratchet Extension(Long)	TBR250L
Toque Driver(Short)	TBT250S
Toque Driver(Long)	TBT250L

- For seating the Ball Abutment onto the fixture, can also be connected to Torque Wrench.
- Can connect to a Handpiece, Ratchet or Torque Wrench. available in long or short.



## Reamer Drill & Center Pin

Type	Ref. C
Reamer drill( $\varnothing 9.4$ )	TANRD
Reamer center pin( $\varnothing 4.0$ )	RDJ40
Reamer center pin( $\varnothing 4.5$ )	RDJ45
Reamer center pin( $\varnothing 5.5$ )	RDJ55
Reamer center pin( $\varnothing 6.5$ )	RDJ65

- Used after casting to remove the slight over extension on the Solid Abutment Burn-out Cylinder.
- Available in 4 diameters to match the profile diameter of the Solid abutment.



## Slot Driver (slotted type)

Ref. C	Length(mm)	Type
SDS06	10	Short
SDM06	15	Middle
SDL06	20	Long



## Multi Unit Driver (multi unit type Hex 2.0)

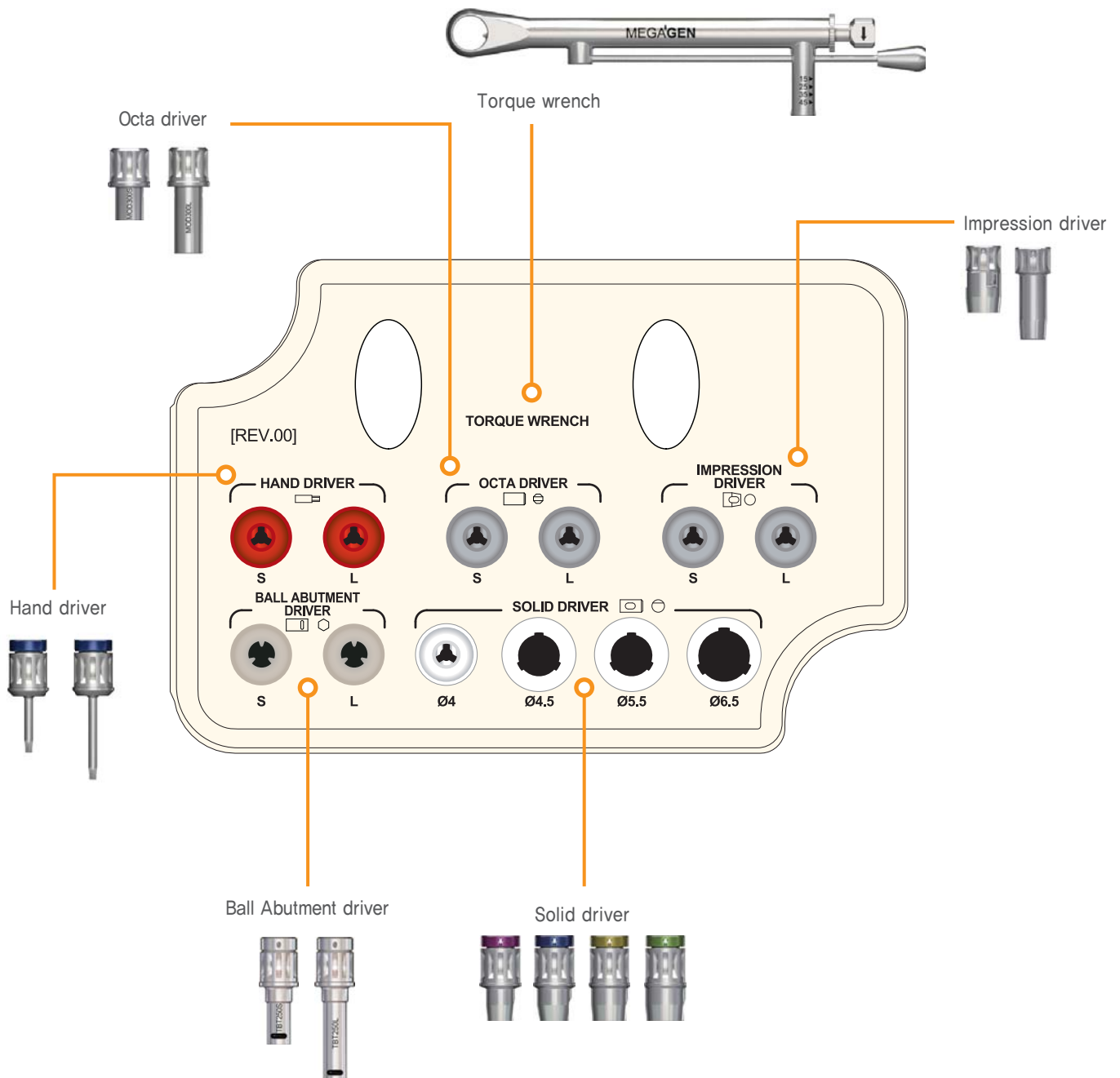
Ref. C	Length(mm)	Type
TCMMUDS20	10	Short
TCMMUDL20	15	Long



## Hand Driver (flat type Hex 1.6)

Ref. C	Length(mm)	Type
TCMHDS1600	10	Short
TCMHDL1600	15	Long

# Prosthetics Kit (KAOPK3000)



# Go beyond the limits of SLA with XPEED®

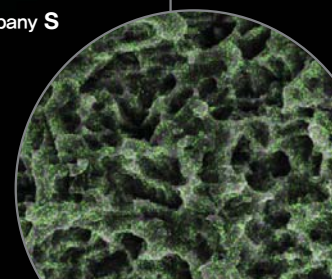
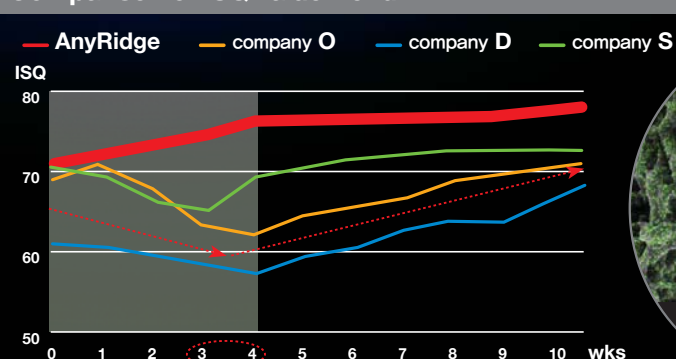
Experience no dip in ISQ values from the moment of implant installation



## Amazingly fast osseointegration!

The patented KnifeThread® design of MegaGen's AnyRidge® & AnyOne® implants in combination with the XPEED® surface with a unique blue color present incredible primary and ongoing stability. The advanced manufacturing process to create the XPEED® removes any concern about residual acid on an implant surface made with a conventional SLA process. Years of clinical experience, technical R&D and innovative manufacturing process have created the revolutionary AnyRidge® and AnyOne® implant fixtures.

Comparison of ISQ value trend (Internal research data)



Ca ion (green point)  
EDX mapping analysis