



Key Advantages

Strong solution for narrow ridge & Anterior small teeth.

Mini, but mighty.



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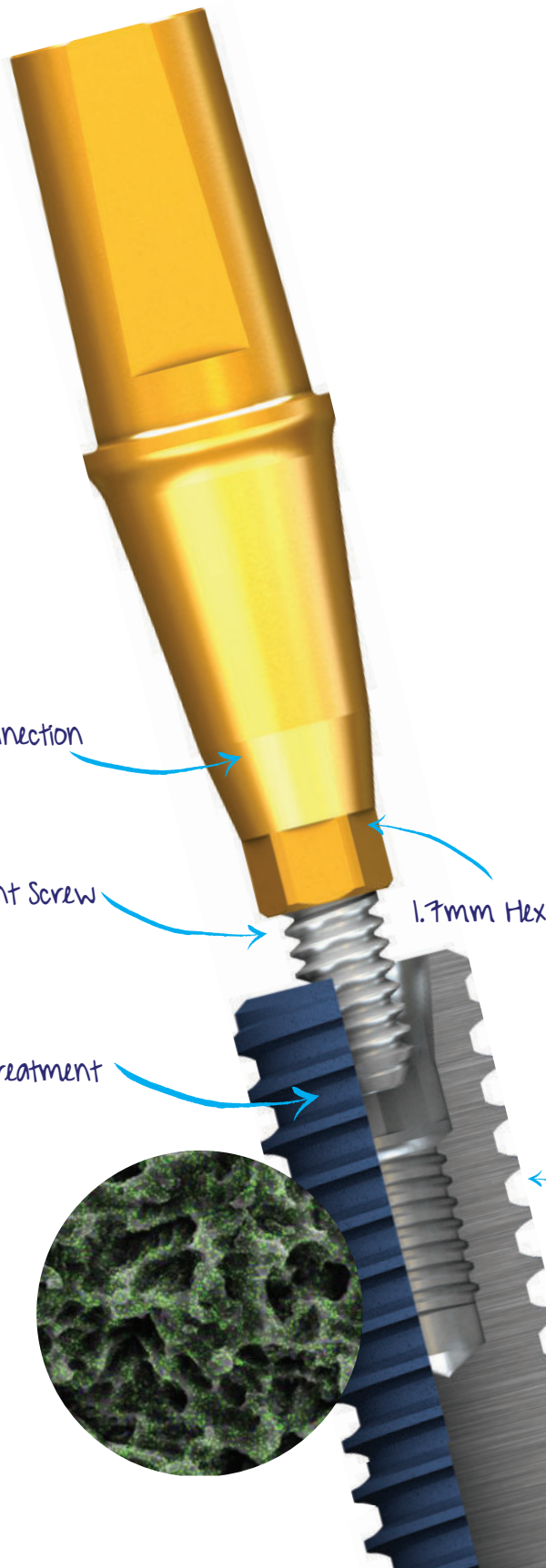
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Characteristics & Advantages

I. Features

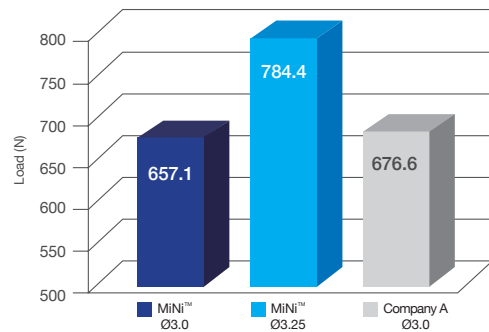


MiNi™, but mighty

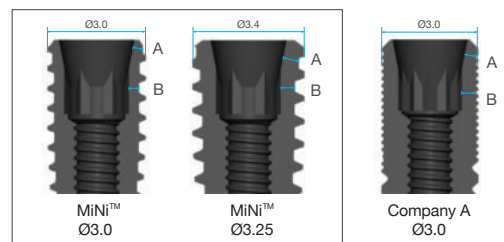
- When compared with the company A, MiNi™ internal fixture Ø3.0 has similar compressive strength, but Ø3.25 fixture showed much higher value of strength on the thin wall area of the fixture.

- Do not use Torque Wrench.
- Max uniform strength of hex 50Ncm.
- Can not exceed 75Ncm.

[Compressive Strength]



[Wall Thickness]



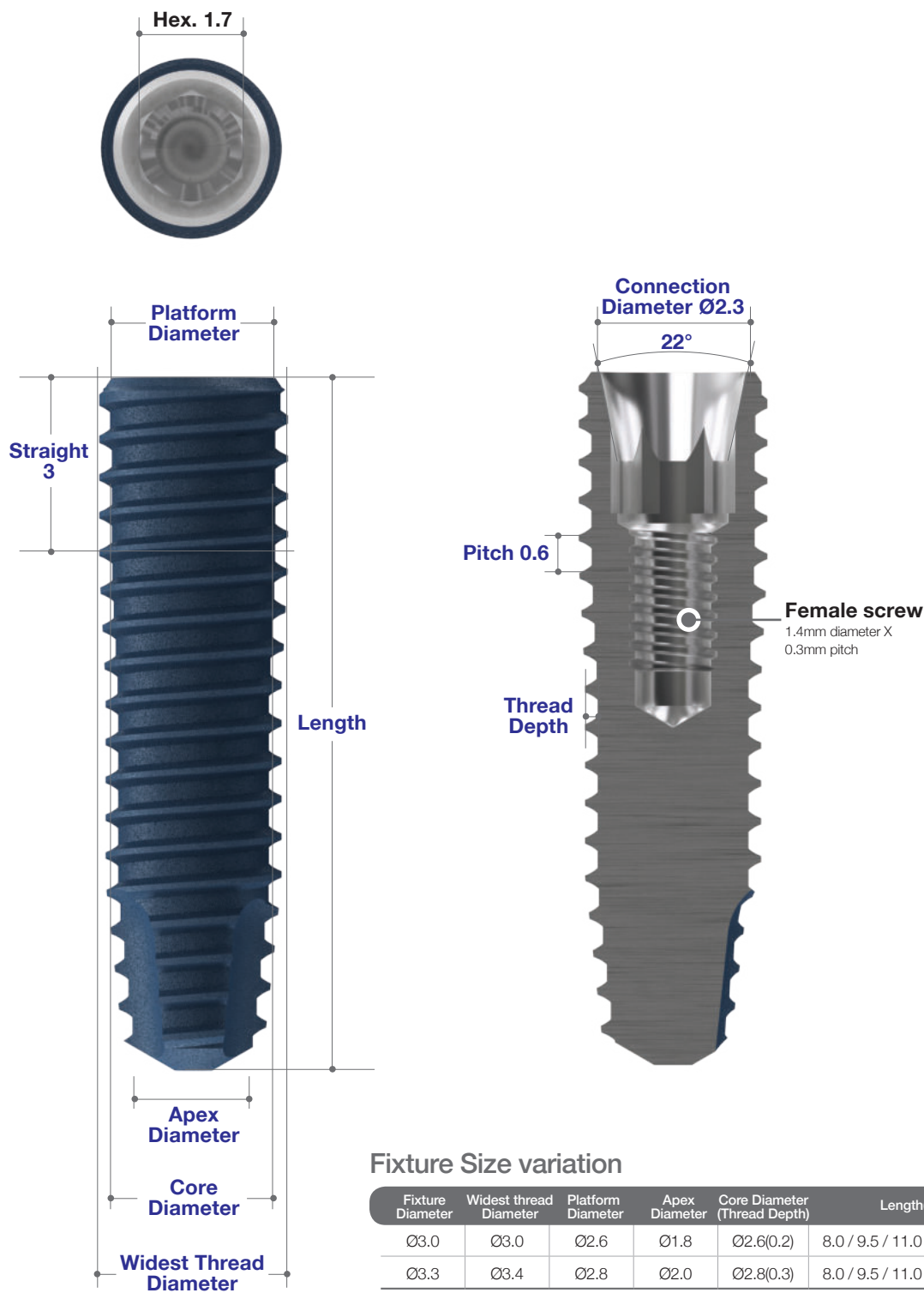
(unit : mm)

Parallel wall thickness	MiNi™ Ø3	MiNi™ Ø3.25	Company A Ø3
A	0.28	0.47	0.34
B	0.31	0.42	0.44

Mechanical test using universal testing machine in accordance with ISO 14801.
-R&D center in MegaGen Implant Co., Ltd.(2013)-

Fixture / Cover Screw & Healing Abutment

I. Fixture Dimension



Fixture Size variation

Fixture Diameter	Widest thread Diameter	Platform Diameter	Apex Diameter	Core Diameter (Thread Depth)	Length(mm)
Ø3.0	Ø3.0	Ø2.6	Ø1.8	Ø2.6(0.2)	8.0 / 9.5 / 11.0 / 12.5 / 14.5
Ø3.3	Ø3.4	Ø2.8	Ø2.0	Ø2.8(0.3)	8.0 / 9.5 / 11.0 / 12.5 / 14.5

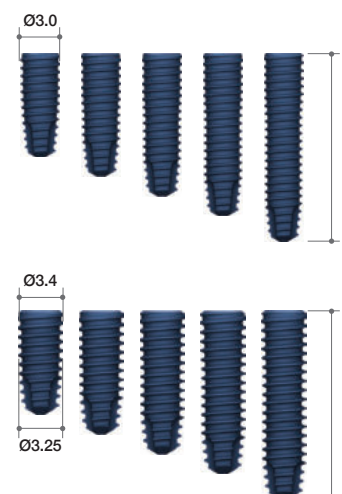
II. Fixture Size & Cover Screw & Healing Abutment

MiNi Fixture

- Cover Screw included

- Platform diameter of Ø3.0 fixture is 2.6mm.
- Platform diameter of Ø3.3 fixture is 2.8mm

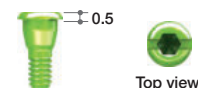
Diameter	Length(mm)	Ref.C
Ø3.0	8.5	MIIF3008C
	10.0	MIIF3010C
	11.5	MIIF3011C
	13.0	MIIF3013C
	15.0	MIIF3015C
Ø3.3	8.5	MIIF3308C
	10.0	MIIF3310C
	11.5	MIIF3311C
	13.0	MIIF3313C
	15.0	MIIF3315C



Cover Screw

- Recommend torque : by hand (5 - 8Ncm).
- Only with finger force.

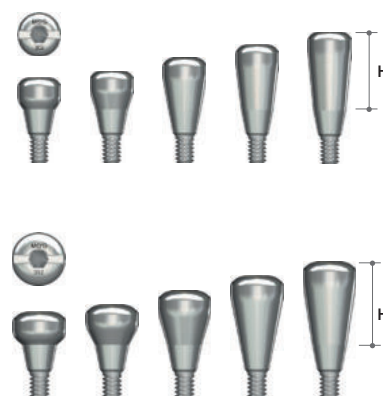
Height(mm)	Ref.C
0.5	MICS2505



Healing Abutment

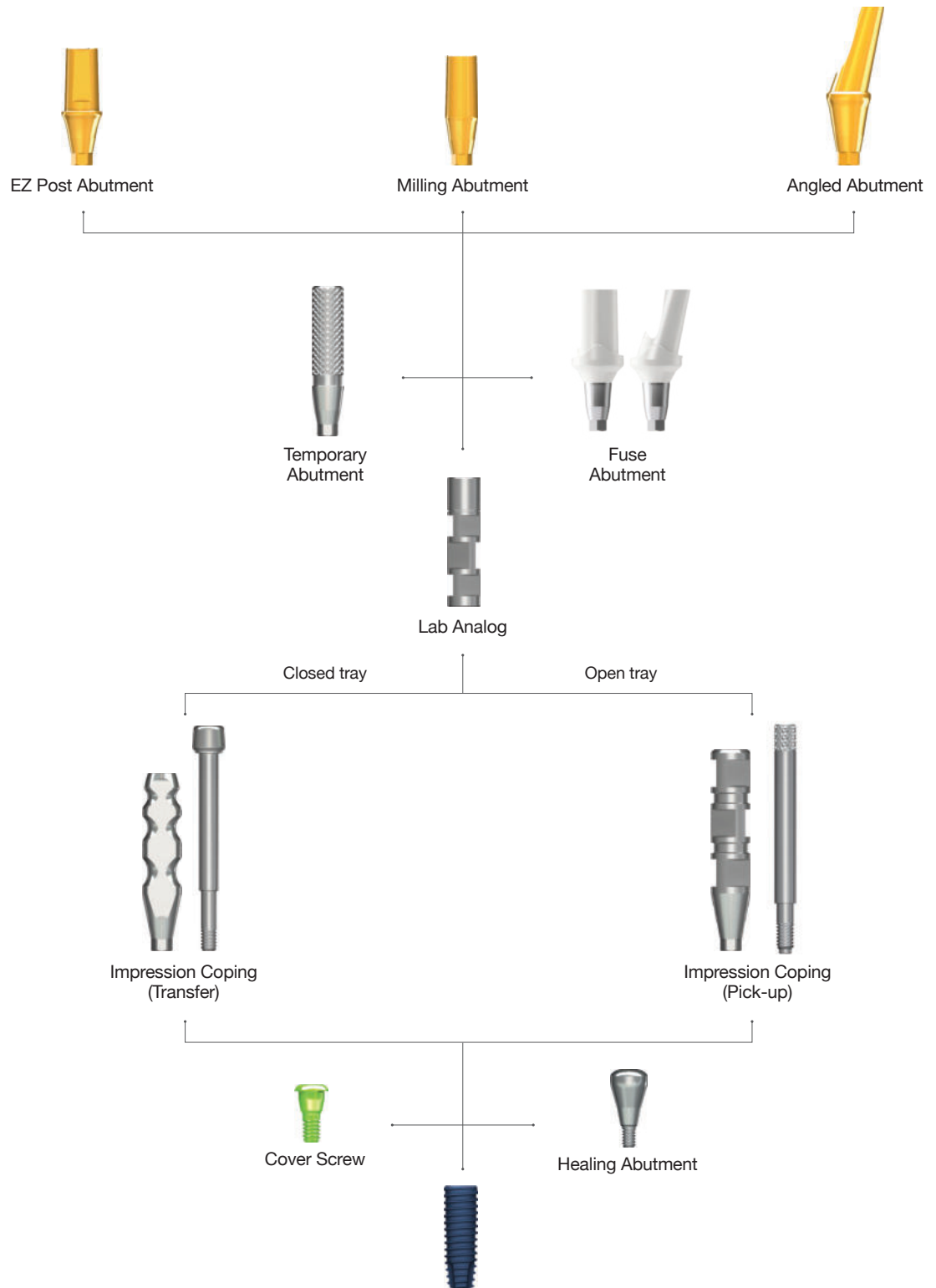
- Recommend torque : by hand (5 - 8Ncm).
- Only with finger force.

Profile Diameter	Height(mm)	Ref.C
Ø3.0	2.5	MIHA3025
	3.0	MIHA3030
	4.0	MIHA3040
	5.0	MIHA3050
	6.0	MIHA3060
	7.0	MIHA3070
	8.0	MIHA3080
	9.0	MIHA3090
Ø3.5	2.5	MIHA3525
	3.0	MIHA3530
	4.0	MIHA3540
	5.0	MIHA3550
	6.0	MIHA3560
	7.0	MIHA3570
	8.0	MIHA3580
	9.0	MIHA3590



Abutment & Prosthetic Options

I. Fixture Level Prosthesis



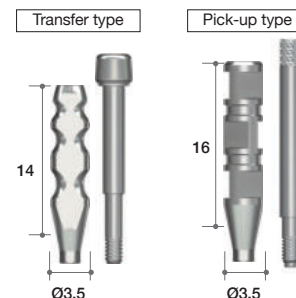
➔ Abutment Options & Components (Continued)

Impression Coping

- Guide Pin included

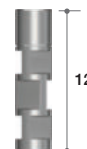
- Guide Pin (Transfer type - MIGPT12, MIGPT16
Pick-up type - MIGPP12, MIGPP16)
- Transfer type : Should be tightened with
Impression Driver (Page.374)
Special Guide Pin
which can be used with a 1.2mm
hex driver is available on request.

Profile Diameter	Length (mm)	Type	Ref.C
Ø3.5	12	Transfer	MIIT3512HT
		Pick-up	MIIP3512HT
	16	Transfer	MIIT3516HT
		Pick-up	MIIP3516HT



Lab Analog

Length(mm)	Ref.C
12	MILA300H

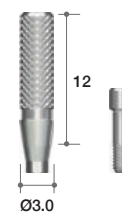


Temporary Abutment

- Abutment Screw(MIAS14) included

- Recommend torque : 10 - 15Ncm

Profile Diameter	Length(mm)	Type	Ref.C
Ø3.0	12	Hex	MITA3012HT



Fuse Abutment

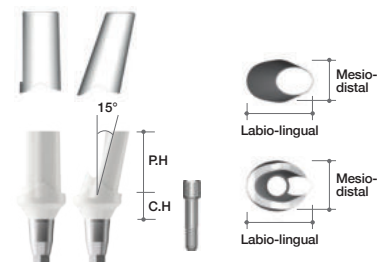
- Abutment Screw(MIAS14) + Fuse Cap included

- Recommend torque : 10 - 15Ncm
- For the design concept and rationale of the Fuse Abutment, please refer to Page.078

Labio-lingual	Mesio-distal	C.H (mm)	P.H (mm)	Type	Ref.C
Ø5.0	Ø3.5	4.5	7.0	Straight	MFAP3545P
				Angled(15°)	MFAA3415P

NEW : 4mm cuff height available

→ Adequate for deeply placed implants or thick gingival cases

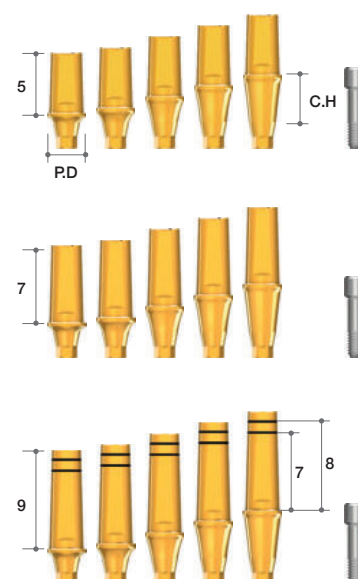


EZ Post Abutment

- Abutment Screw(MIAS14) included

- Recommend torque : 15Ncm

Profile Diameter	Post Height(mm)	Cuff Height (mm)	Ref.C
Ø3.5	5.5	1.0	MIEP3505HT
		1.5	MIEP3515HT
		2.5	MIEP3525HT
		3.5	MIEP3535HT
		4.5	MIEP3545HT
	7.0	1.0	MIEP3507HT
		1.5	MIEP3517HT
		2.5	MIEP3527HT
		3.5	MIEP3537HT
		4.5	MIEP3547HT
	9.0	1.0	MIEP3509HT
		1.5	MIEP3519HT
		2.5	MIEP3529HT
		3.5	MIEP3539HT
		4.5	MIEP3549HT



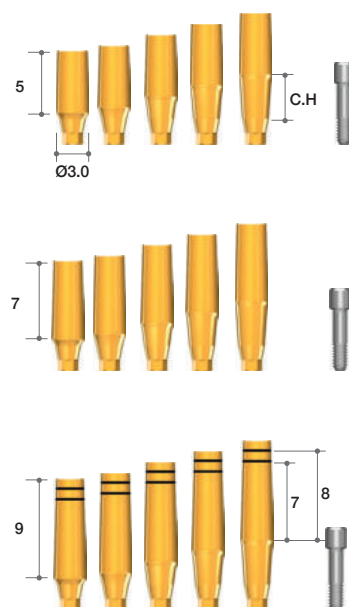
➔ Abutment Options & Components

Milling Abutment

- Abutment Screw(MIAS14) included

• Recommend torque : 15Ncm

Profile Diameter	Post Height(mm)	Cuff Height (mm)	Ref.C
Ø3.0	5.5	1.0	MIMA3005HT
		1.5	MIMA3015HT
		2.5	MIMA3025HT
		3.5	MIMA3035HT
		4.5	MIMA3045HT
	7.0	1.0	MIMA3007HT
		1.5	MIMA3017HT
		2.5	MIMA3027HT
		3.5	MIMA3037HT
		4.5	MIMA3047HT
	9.0	1.0	MIMA3009HT
		1.5	MIMA3019HT
		2.5	MIMA3029HT
		3.5	MIMA3039HT
		4.5	MIMA3049HT
Ø3.5	5.5	1.0	MIMA3505HT
		1.5	MIMA3515HT
		2.5	MIMA3525HT
		3.5	MIMA3535HT
		4.5	MIMA3545HT
	7.0	1.0	MIMA3507HT
		1.5	MIMA3517HT
		2.5	MIMA3527HT
		3.5	MIMA3537HT
		4.5	MIMA3547HT
	9.0	1.0	MIMA3509HT
		1.5	MIMA3519HT
		2.5	MIMA3529HT
		3.5	MIMA3539HT
		4.5	MIMA3549HT

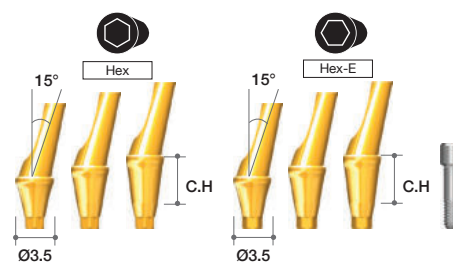


Angled Abutment

- Abutment Screw(MIAS14) included

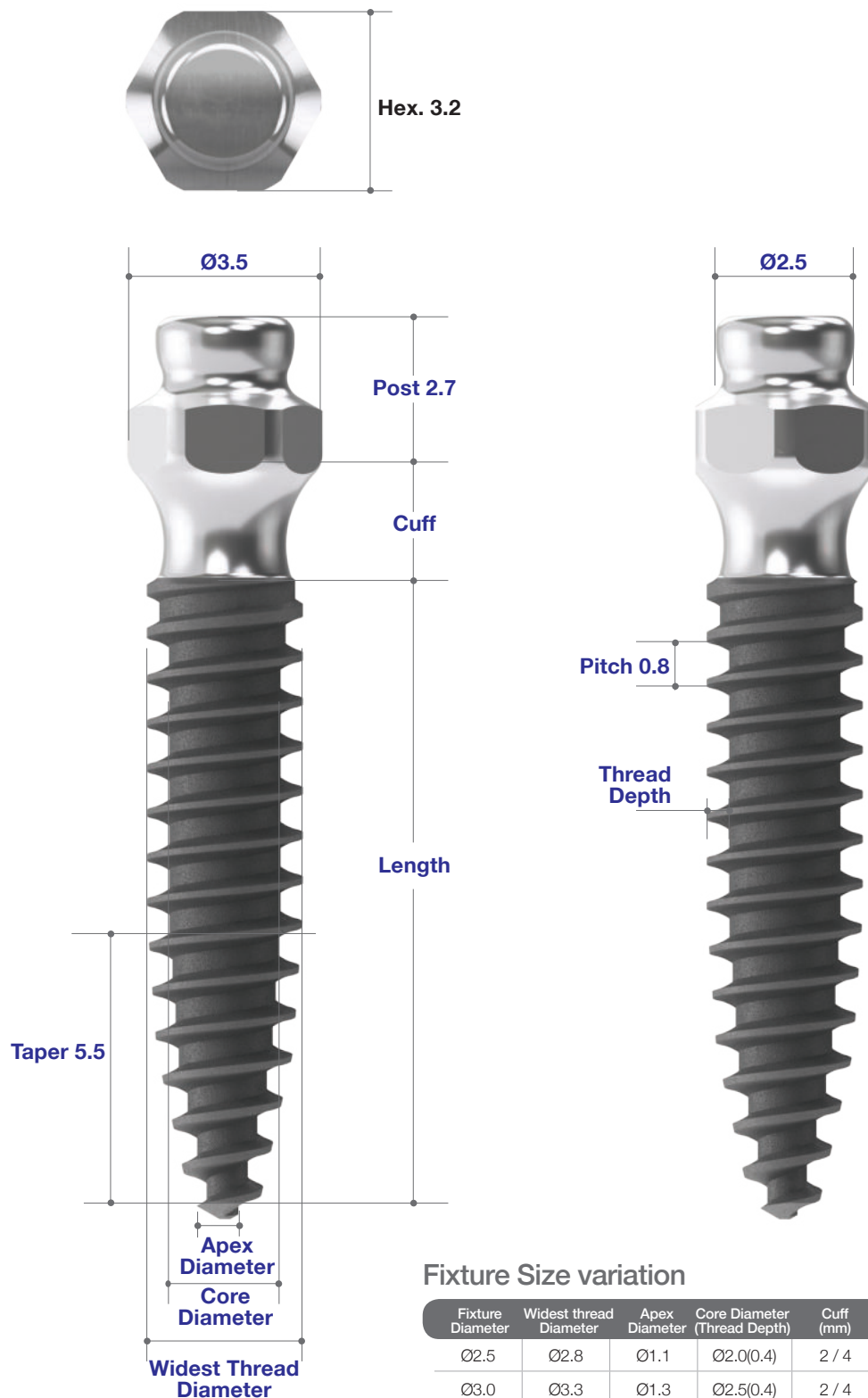
• Recommend torque : 15Ncm

Profile Diameter	C.H (mm)	P.H (mm)	Type	Angle	Ref.C
Ø3.5	2.5	9.2	Hex	15°	MIAA3215HT
	3.5				MIAA3315HT
	4.5				MIAA3415HT
	2.5		Hex-E		MIAA3215ET
	3.5				MIAA3315ET
	4.5				MIAA3415ET



MiNi Overdenture

I. Fixture Dimension



Fixture Size variation

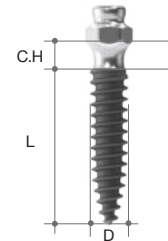
Fixture Diameter	Widest thread Diameter	Apex Diameter	Core Diameter (Thread Depth)	Cuff (mm)	Length(mm)
Ø2.5	Ø2.8	Ø1.1	Ø2.0(0.4)	2 / 4	8.5 / 10.0/ 11.5/ 13.0
Ø3.0	Ø3.3	Ø1.3	Ø2.5(0.4)	2 / 4	8.5 / 10.0/ 11.5/ 13.0
Ø3.5	Ø3.8	Ø1.8	Ø2.5(0.6)	2 / 4	8.5 / 10.0/ 11.5/ 13.0

II. Fixture Size

MiNi Overdenture Fixture

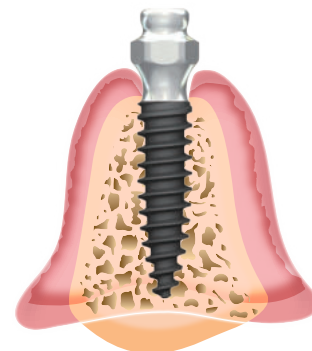
- 2.5 / 3.0 / 3.5mm of diameter and 2.0 / 4.0mm with 8.5 / 10.0 / 11.5 / 13.0mm in length, it is easy to use in any circumstance. (100% compatible with Rhein83)
- To buy Meg-Rhein Components, refer to page.357

Diameter	Cuff Height(mm)	Length(mm)	Ref.C
Ø2.5	2	8.5	OF25208
		10	OF25210
		11.5	OF25211
		13	OF25213
Ø2.5	4	8.5	OF25408
		10	OF25410
		11.5	OF25411
		13	OF25413
Ø3.0	2	8.5	OF30208
		10	OF30210
		11.5	OF30211
		13	OF30213
Ø3.0	4	8.5	OF30408
		10	OF30410
		11.5	OF30411
		13	OF30413
Ø3.5	2	8.5	OF35208
		10	OF35210
		11.5	OF35211
		13	OF35213
Ø3.5	4	8.5	OF35408
		10	OF35410
		11.5	OF35411
		13	OF35413



►► Product Concept

1. Fast osseointegration for thanks to our S-L-A surface treatment
2. Excellent for maxillary lateral incisor and mandible anterior
3. Easy-to-use, intuitive operation procedure
4. Excellent esthetical design
5. Minimize drilling sequence with 1-step insertion



➡ MiNi Overdenture Components

Initial Drill

- Used to pierce the cortical bone initially.
- Advisable to go into the bone to the full length of a fixture.

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

(*) Separate sales item.



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.
- TiN coating on drills : Enhanced corrosion resistance and abrasion resistance.

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

Ø2.0



Ø2.5



Ø2.8



Handpiece Connector

Type	Ref.C
Short	OHCS



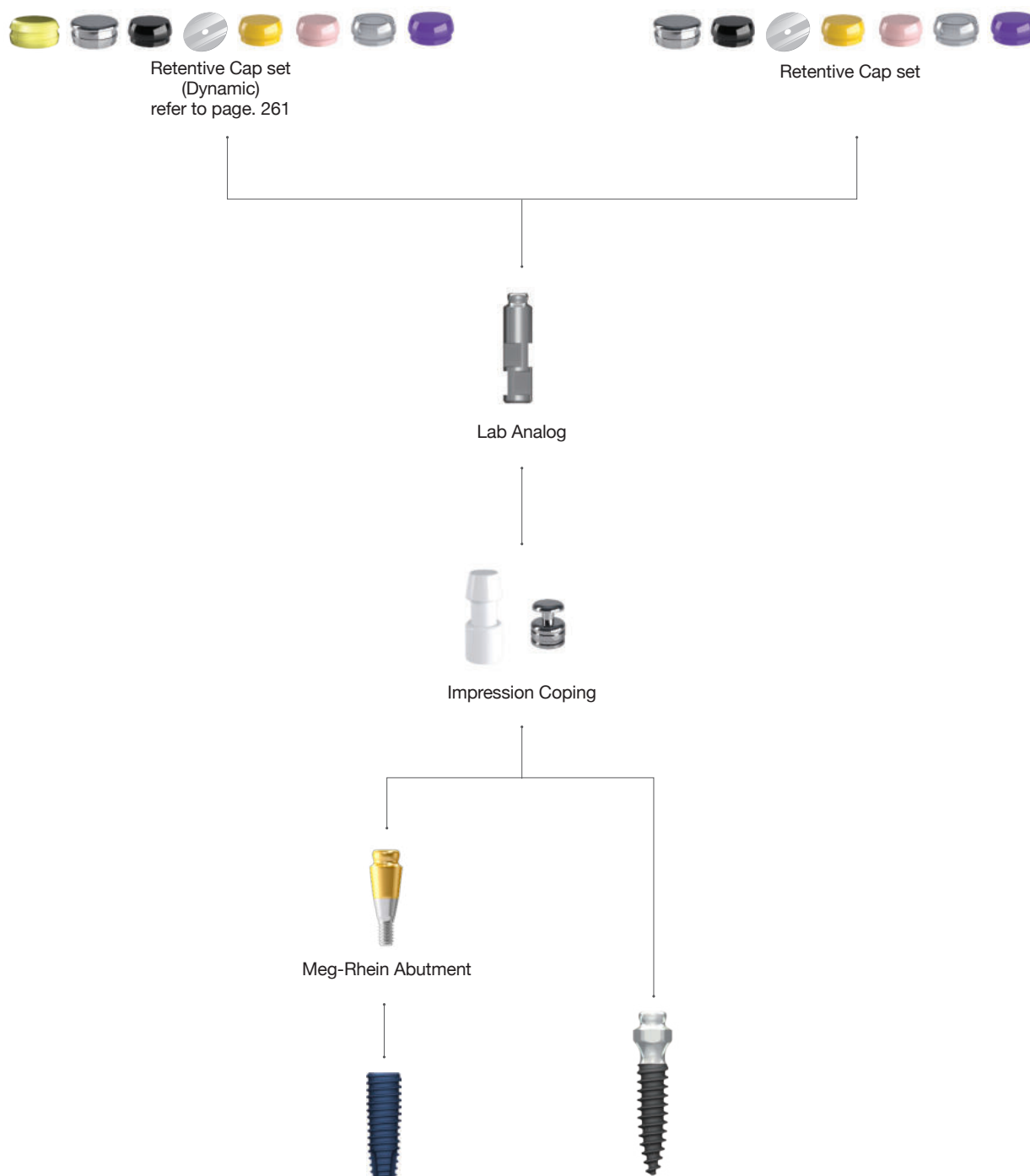
Ratchet Connector

Type	Length(mm)	Ref.C
Short	12	ORCS



III. Overdenture Prosthesis

1. Meg-Rhein Abutment & Components



➔ Meg-Rhein Overdenture System

(Refer to the advantage of overdenture system on page. 249)

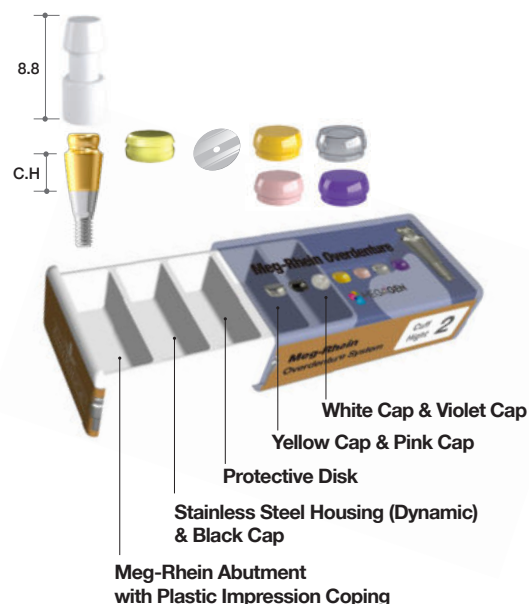
Meg-Rhein Overdenture System

(Dynamic)

- 1 Meg-Rhein Abutment
- 1 Plastic Impression Coping
- 1 Stainless Steel Housing (Dynamic) & Black-Lab
- 1 Protective Disk
- 4 Retentive Caps
(Yellow-0.6kgf, Pink-1.2kgf, White-1.8kgf, Violet-2.7kgf)

- Perfect compatibility with the Rhein83 from Italy.
- Recommend torque : 15Ncm.

Cuff Height (mm)	Ref.C
0	MDR00PA
1.0	MDR01PA
2.0	MDR02PA
3.0	MDR03PA
4.0	MDR04PA
5.0	MDR05PA
6.0	MDR06PA



Meg-Rhein Overdenture System

- 1 Meg-Rhein Abutment
- 1 Plastic Impression Coping
- 1 Stainless Steel Housing
- 1 Protective Disk
- 5 Retentive Caps
(Black-Lab, Yellow-0.6kgf, Pink-1.2kgf, White-1.8kgf, Violet-2.7kgf)

- Perfect compatibility with the Rhein83 from Italy.
- Recommend torque : 15Ncm.

Cuff Height (mm)	Ref.C
0	MDR00P
1.0	MDR01P
2.0	MDR02P
3.0	MDR03P
4.0	MDR04P
5.0	MDR05P
6.0	MDR06P



➔ Components for Meg-Rhein Abutment

Stainless Steel Housing

- 5ea/pack

Ref.C
MHP



Stainless Steel Housing

(Dynamic)

- 5ea/pack

Ref.C
THP



Retentive Caps (White)

- White cap(1.8kg) - For refill (5ea/pack).
- Can be used for more retentive force following pink cap(1.2kg).

Ref.C
RCWP



Retentive Caps (Violet)

- Violet cap(2.7kg) - For refill (5ea/pack).
- Can be used for more retentive force following white cap(1.8kgf).

Ref.C
RCVP



Retentive Caps (Pink)

- Pink cap(1.2kgf) - For refill (5ea/pack).

Ref.C
RCPP



Retentive Caps (Yellow)

- Yellow cap(0.6kgf) - For refill (5ea/pack).

Ref.C
RCYP



Retentive Caps (Black)

- For laboratory

Ref.C
RCBP



Stainless Impression
Coping (Pick-Up)

- 2ea/pack.
- Italy - Rhein 83 products.
- For accurate (pick-up type) impression.
- Metal with groove design to prevent from swaying.

Ref.C
044CAIN



Lab Analog

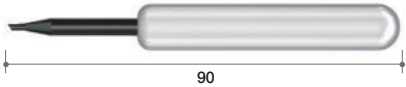
Ref.C
PLA



Retentive Cap
Removal Tool

- Retentive Cap removal tool.

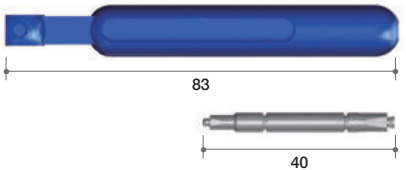
Ref.C
091EC



Retentive Cap
Insertion Tool

- Retentive Cap insertion tool.

Ref.C
085IAC



MiNi Clinical Case

➡ Clinical Case

- Courtesy of Dr. Achraf Souayah

Fig 1. Intra-oral initial situation, front view

Fig 2. DSD analysis. The yellow dots shows where the right canine should be moved for better smile outcome

Fig 3. Details of incision design. Front view

Fig 4. Final Drills in sites, front view. Flap was elevated and two osteotomy sockets were made for 3.0 mm Mini fixtures.

Fig 5. Implant placement on site # 22. There was enough bone left labio-lingually even at this thin ridge. There was no bone defect.

Fig 6. Occlusal view of the placed implants, 0.5 mm sub-crestally. Two 3.0*13mm MiNi implants were placed with excellent primary stability.



Fig 7. Sutured implant sites. Frontal view

Fig 8. Sutured implant sites, occlusal views & Post-operative retro-alveolar radiographs

Fig 9. Healed sites at 2 months recall, occlusal view

Fig 10. Different views of the copings placed over the EZ Post Abutments

Fig 11. Views of the temporary crowns with clean margins and concave buccal contour

Fig 12. Clinical photo of the intra-oral solidarization of the prefabricated teeth to the copings

Fig 13. Clinical photo immediately after temporary crown cementation. Notice the vertical position of the gingival margins of the laterals.

Fig 14. Temporary smile of the patient immediately after temporary cementation of the provisionals.





Advanced **Intermezzo**TM

by MEGA'GEN



Key Advantages

Strong solution for narrow ridge & Anterior teeth

Double connection design concept drastically reduces stuck phenomenon between fixture and connector

Guide Slot provides better feeling of identification and correction

348 Characteristics & Advantages

348 I. Features

349 Fixture Product

349 I. Fixture Dimension

350 II. Fixture Size

351 III. Components for Advanced Intermezzo

352 Clinical Cases

Characteristics & Advantages

I. Features

Double Connection Post Design

Guide Slot

Fast and precise connection between fixture and counterpart (Prosthetics and Connector)

Post Hex

- Adequate hex for implant placement
- Stable positioning even when upper section of post is removed

Check Line

Check line that confirms fixture placement depth and precise connection to prosthetics

Biological Narrow Neck

- Secure adjustable implant placement depth according to clinical situation
- Better esthetic result guaranteed

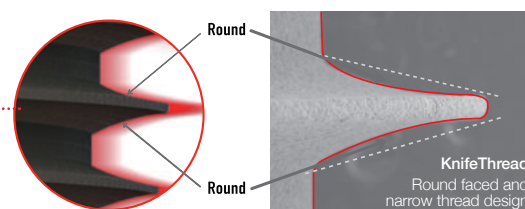
Cutting Edge

Smooth insertion via bone tapping function

Advanced Intermezzo, best choice for immediate placement in anterior region and narrow space

- Double connection design concept drastically reduces stuck phenomenon between fixture and connector, a chronic problem with existing OnePiece Type products
- Guide Slot provides better feeling of identification and correction
- Location of hex in lower section of post enables placement and removal even if post is partially eliminated.
- Check line allows prediction of fixture depth and confirmation of correct connection with prosthetics
- Concave-shaped cuff helps beautiful & healthy papillar line.
- Narrow neck design, which is smaller than maximum diameter of thread part, allows adjustable implant placement depth according to clinical situation
- Knife thread and cutting edge provide smooth insertion
- S-L-A surface contributes to fast bone formation
- Pure Titanium Grade4(Cold Worked) provides strength, high torsion rate, angood long term BIC rate

KnifeThread®



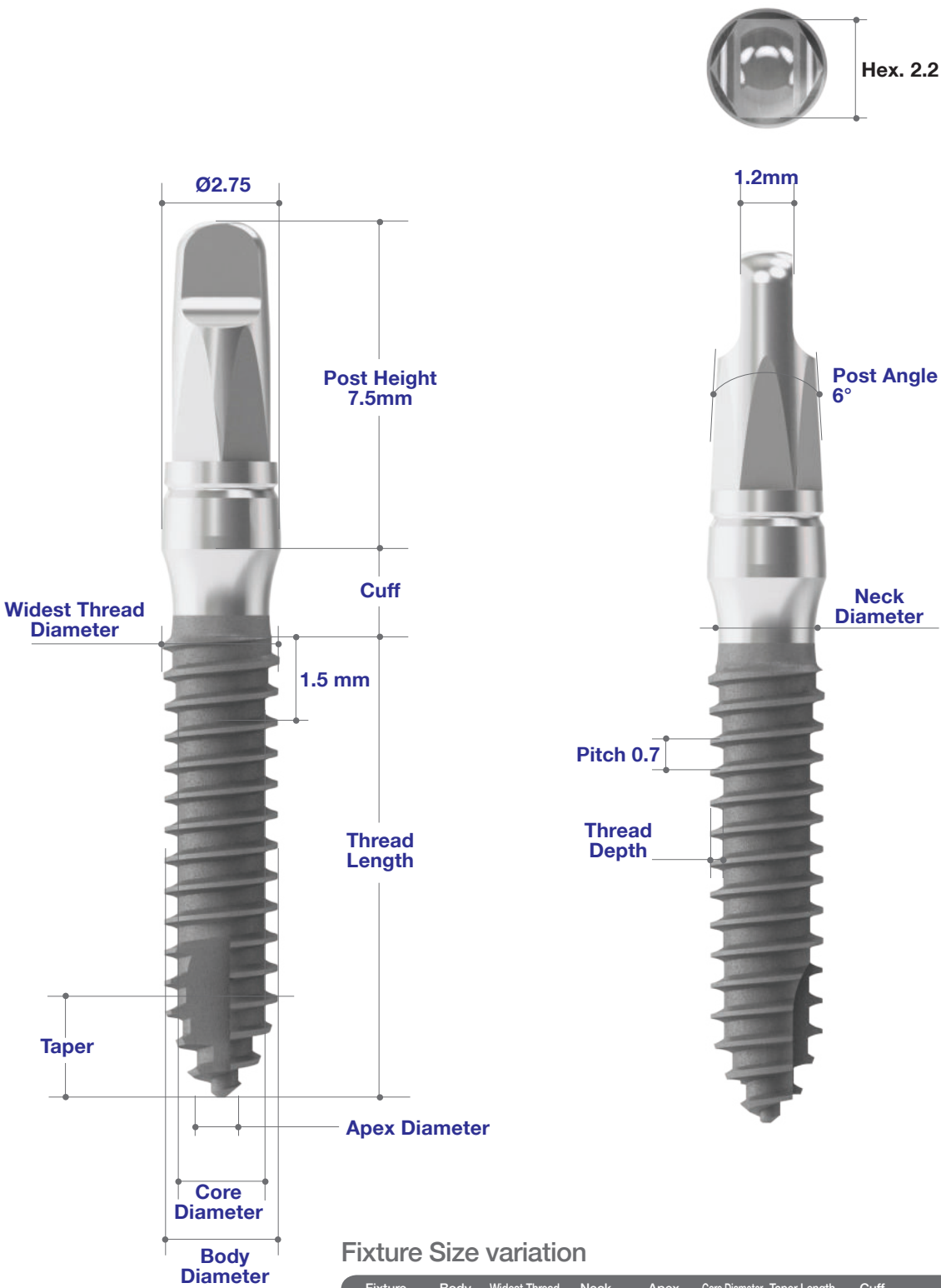
Homogeneous Surface

	X1.0K	X3.0K
Crest		
Root		
Flank		

* Shows equal surface treatment

Fixture Product

I. Fixture Dimension



Fixture Size variation

Fixture Diameter	Body Diameter	Widest Thread Diameter	Neck Diameter	Apex Diameter	Core Diameter (Thread Depth)	Taper Length (mm)	Cuff (mm)	Length(mm)
Ø2.0	Ø2.2	Ø2.3	Ø2.0	Ø1.0	Ø1.7(0.2)	2.0	2/ 3.5	6.0 / 7.5 / 9.0 / 10.5 / 12.0
Ø2.5	Ø2.6	Ø2.7	Ø2.2	Ø1.1	Ø2.0(0.3)	2.0	2/ 3.5	6.0 / 7.5 / 9.0 / 10.5 / 12.0
Ø3.0	Ø3.0	Ø3.1	Ø2.4	Ø1.0	Ø2.3(0.3)	2.5	2/ 3.5	6.0 / 7.5 / 9.0 / 10.5 / 12.0

II. Fixture Size

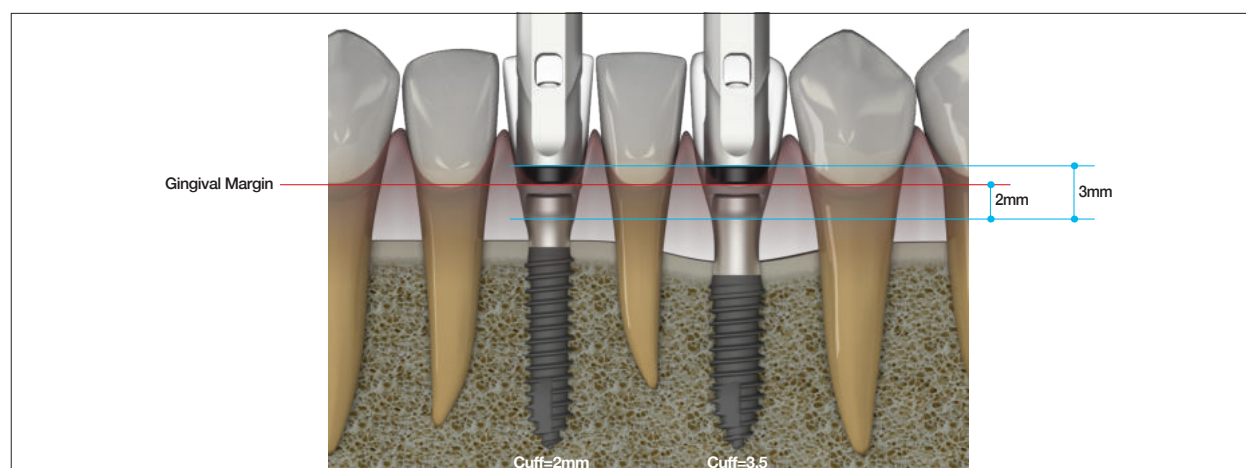
Advanced Intermezzo Fixture

- Connector for insertion
 - HandPiece Connector(AIHCL)
 - Ratchet Connector(AIRCL)
 - Do not exceed 60Ncm
 - If fixture is stuck to connector, it can be extracted by 1.2 Hex hand drive
 - Refer to Page. 416
- Prosthetics
 - Comfort Cap(AICC)
 - Snap Impression Coping(AISIC)

Diameter	Length (mm)	Cuff Height (mm)	Ref.C
Ø2.0	7.0	2.0	AIF20207
	8.5		AIF20208
	10.0		AIF20210
	11.5		AIF20211
	13.0		AIF20213
	7.0	3.5	AIF20307
	8.5		AIF20308
	10.0		AIF20310
	11.5		AIF20311
	13.0		AIF20313
Ø2.5	7.0	2.0	AIF25207
	8.5		AIF25208
	10.0		AIF25210
	11.5		AIF25211
	13.0		AIF25213
	7.0	3.5	AIF25307
	8.5		AIF25308
	10.0		AIF25310
	11.5		AIF25311
	13.0		AIF25313
Ø3.0	7.0	2.0	AIF30207
	8.5		AIF30208
	10.0		AIF30210
	11.5		AIF30211
	13.0		AIF30213
	7.0	3.5	AIF30307
	8.5		AIF30308
	10.0		AIF30310
	11.5		AIF30311
	13.0		AIF30313



►► Fixture Depth Guide

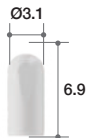


III. Components for Advanced Intermezzo

Comfort Cap

- Protects post and minimizes irritation to tongue and oral mucosa
- Can be applied under temporary prosthetics

Diameter	Length(mm)	Ref.C
Ø3.1	6.9	AICC



Snap Impression Coping

- Use for precise impression coping on Advanced Intermezzo
- Add scanning function design

Diameter	Length(mm)	Ref.C
Ø4.0	11.5	AI SIC



Lab Analog

- Directly connects to Snap Impression Coping in impression to make stone model

Type	Ref.C
Pin	AIPLAN3
RP	AIRLAN3



Advanced Intermezzo Clinical Case

➔ Clinical Case I

- Courtesy of Dr. Jung Sam Lee

Fig 1. Initial (buccal view)

Fig 2. Initial (occlusal view)

Fig 3. Initial, drilling & implant placement (periapical radiographs)

Fig 4. Sectional CBCT views following implant placement

Fig 5. Implant Placement

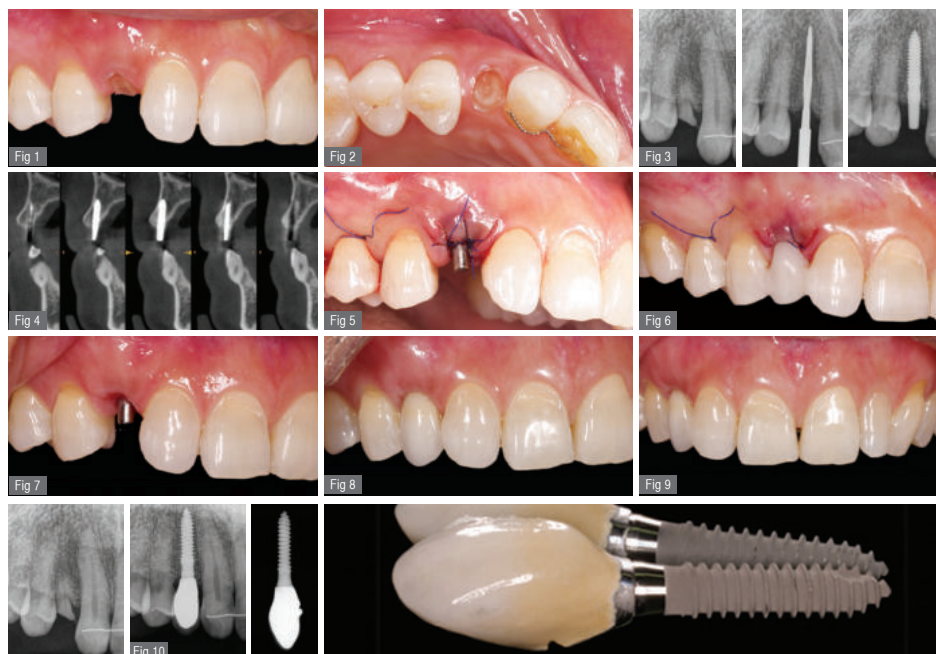
Fig 6. A pontic bonded to the adjacent teeth as a provisional implant restoration

Fig 7. The created emergence profile prior to final impression taking at 3 months

Fig 8. Definitive prosthesis at 4.5 months (lateral view))

Fig 9. Definitive prosthesis at 4.5 months (frontal view)

Fig 10. Posttreatment periapical radiograph



➔ Clinical Case II

- Courtesy of Dr. Jung Sam Lee

Fig 1. Initial (frontal view)

Fig 2. Initial (occlusal view)

Fig 3. Pre-Op sectional CBCT views

Fig 4. Implant placement

Fig 5. A pontic bonded to the adjacent teeth as a provisional implant restoration

Fig 6a. Initial periapical radiograph

Fig 6a. Periapical radiograph following implant placement

Fig 7. Gingival recontouring with a provisional implant restoration

Fig 8. A provisional implant restoration at 3 months

Fig 9. Posttreatment sectional CBCT images

Fig 10. Definitive implant restoration (frontal view)

Fig 11. Definitive implant restoration (occlusal view at 5 months)

Fig 12. Posttreatment periapical radiograph at 5 months



Palatal Denture Stabilizer™

by MEGA'GEN



Key Advantages

Implants which can be placed in palatal side

Self tapping

354 Characteristics & Advantages

354 I. Design Concept

355 Fixture Product

355 I. Fixture Dimension

355 II. Fixture Size

356 Abutment & Prosthetic Options

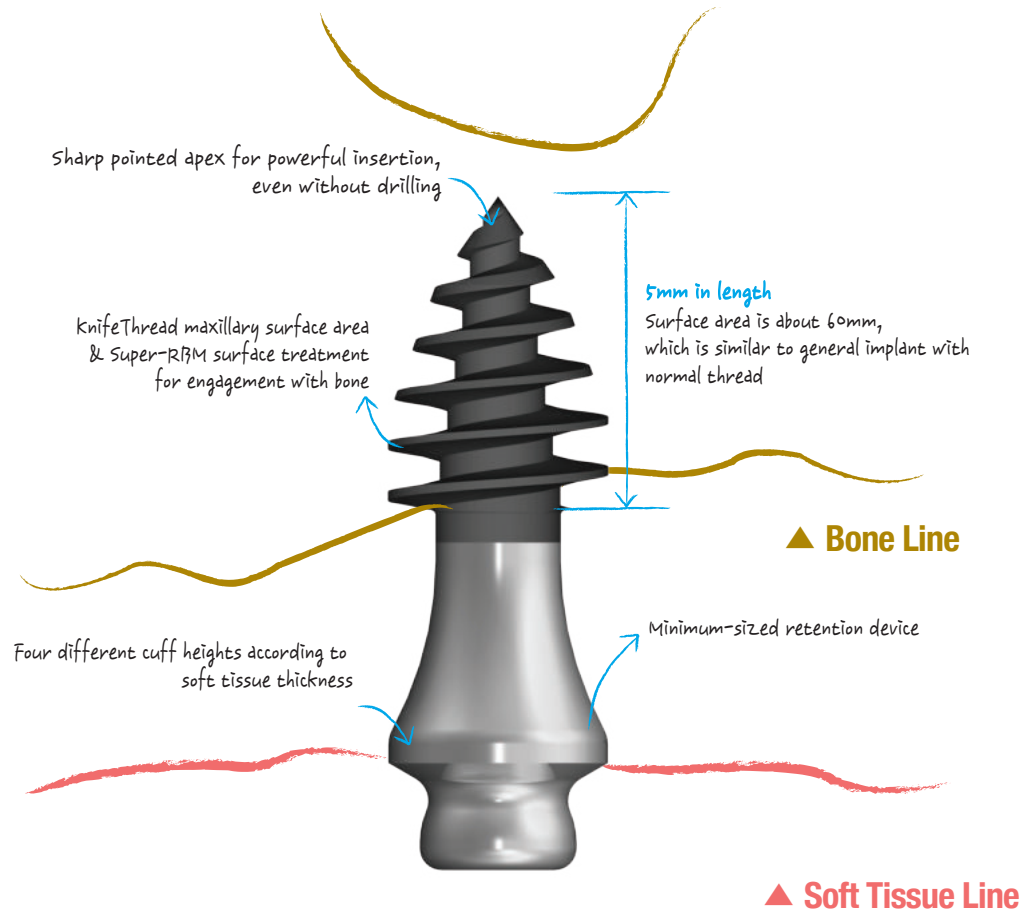
356 I. Overdenture Prosthesis

356 1. Meg-Rhein Components

360 Surgical Kit

Characteristics & Advantages

I. Design Concept



Palatal Denture Stabilizer is unique & specifically designed to stabilize upper dentures

Why is Palatal Denture Stabilizer needed?

- Maxillary arch is most common area for ridge augmentation/bone graft
- When using temporary dentures, direct pressure on surgical site can result in wound dehiscence and/or movement of bone graft
- Palatal denture stabilizer provides relief to surgical area with excellent stabilization of temporary dentures
- Also useful for stabilizing permanent dentures

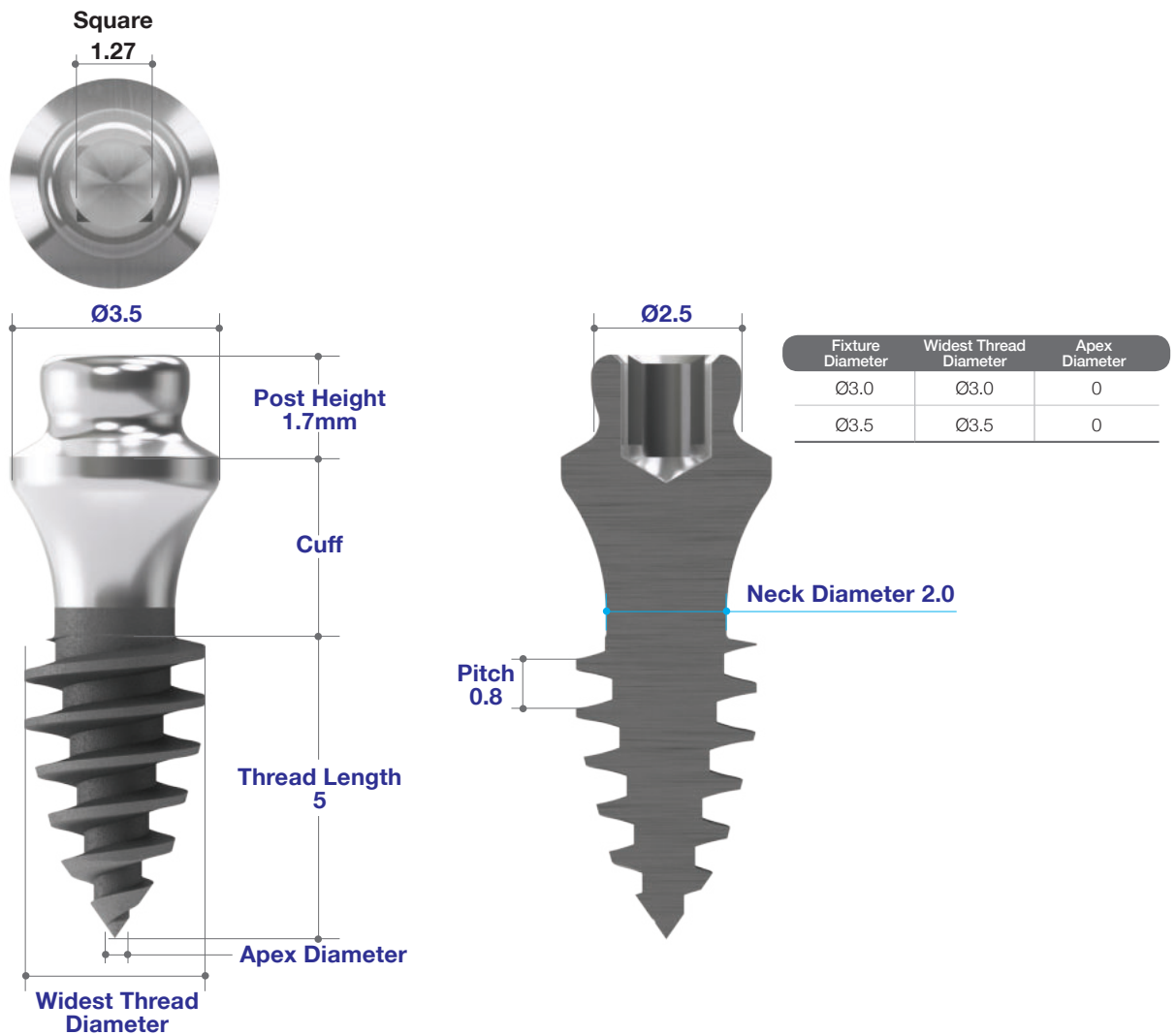
Why does Palatal Denture Stabilizer work?

- Palatal maxillary bone structure does not change, even with long-term use of dentures
- Bone thickness is almost 5mm under rugae area & along mid-palatal line



Fixture Product

I. Fixture Dimension

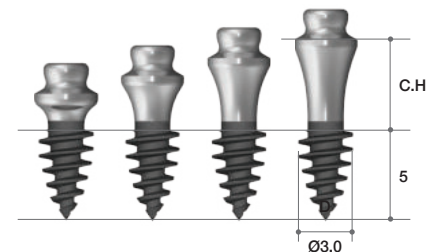


II. Fixture Size

Ø3.0

- Cuff : 2 / 3 / 4 / 5mm
- Fixture Length : 5mm

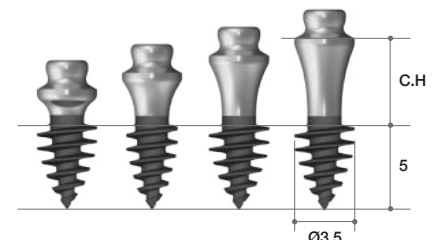
Diameter	Cuff Height	Core Diameter	Length (mm)	Ref. C
Ø3.0	2.0	Ø2.0	5	PF3025
	3.0			PF3035
	4.0			PF3045
	5.0			PF3055



Ø3.5

- Cuff : 2 / 3 / 4 / 5mm
- Fixture Length : 5mm

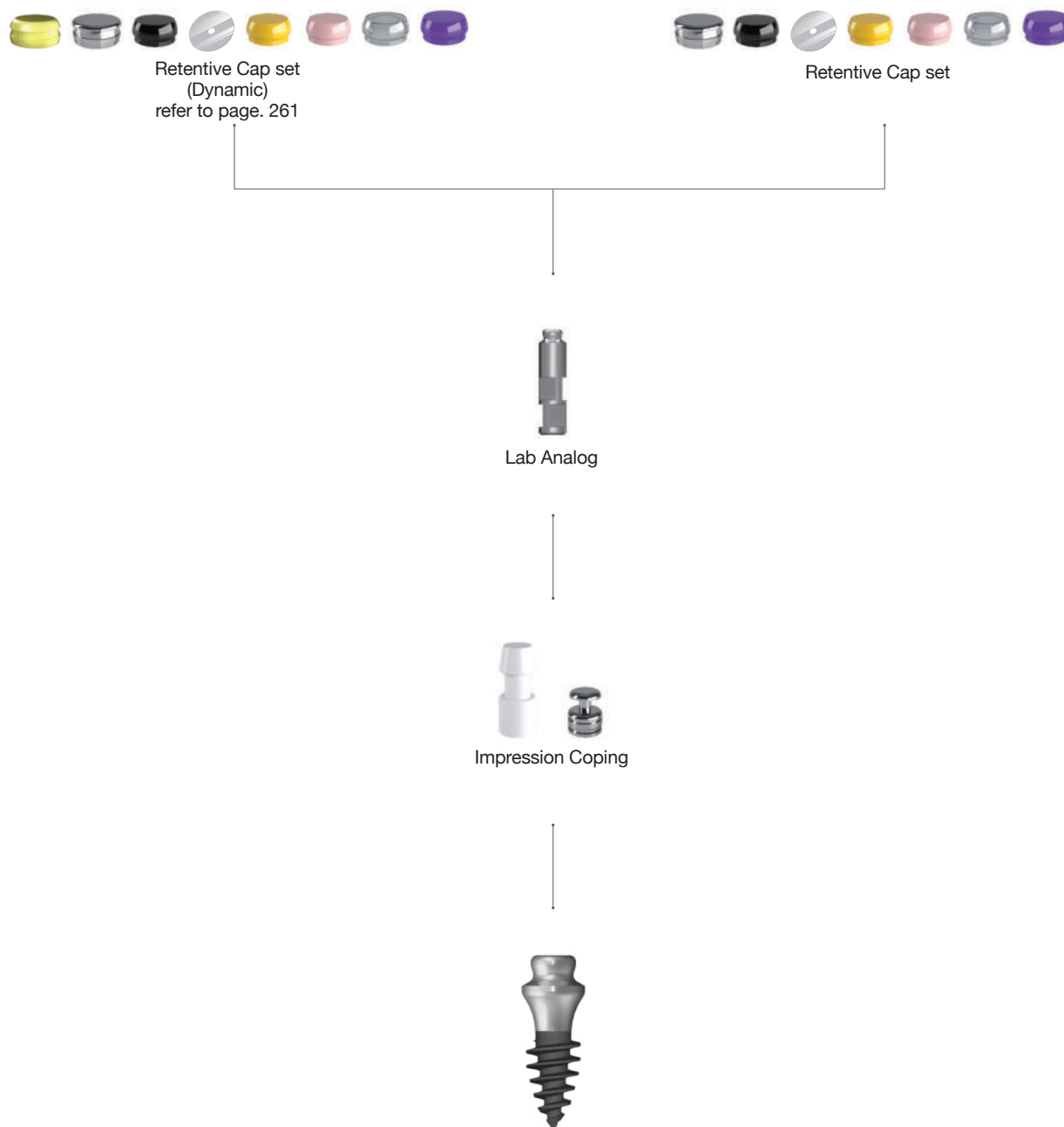
Diameter	Cuff Height	Core Diameter	Length (mm)	Ref. C
Ø3.5	2.0	Ø2.0	5	PF3525
	3.0			PF3535
	4.0			PF3545
	5.0			PF3555



Abutment & Prosthetic Options

I. Overdenture Prosthesis

1. Meg-Rhein Components



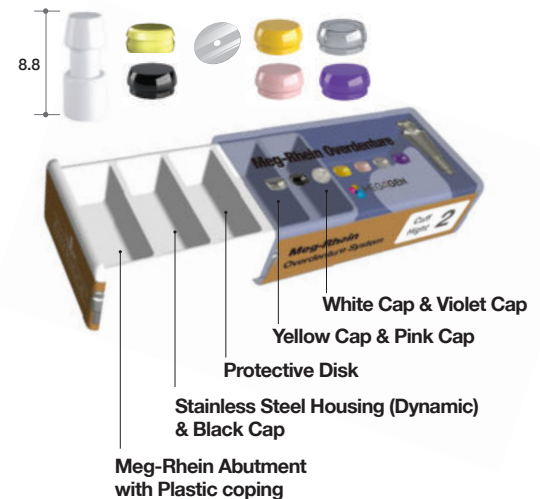
➡ Meg-Rhein Overdenture System

(Refer to the advantage of overdenture system on page. 249)

Meg-Rhein Overdenture System (Dynamic)

- 1 Plastic Impression Coping
- 1 Stainless Steel Housing (Dynamic) & Black-Lab
- 1 Protective Disk
- 4 Retentive Caps
(Yellow-0.6kg, Pink-1.2kg, White-1.8kg, Violet-2.7kg)
- Perfect compatibility with the Rhein83 from Italy.
- Recommend torque : 15Ncm.

Ref.C
MPA



Meg-Rhein Overdenture System

- 1 Plastic Impression Coping
- 1 Stainless Steel Housing
- 1 Protective Disk
- 5 Retentive Caps
(Black-Lab, Yellow-0.6kg, Pink-1.2kg, White-1.8kg, Violet-2.7kg)
- Perfect compatibility with the Rhein83 from Italy.

Ref.C
MP



➔ Components for Meg-Rhein Abutment

Stainless Steel Housing

- 5ea/pack

Ref.C

MHP



Stainless Steel Housing

(Dynamic)

- 5ea/pack

Ref.C

THP



Retentive Caps (White)

- White cap(1.8kgf) - For refill (5ea/pack).
- Can be used for more retentive force following pink cap(1.2kgf).

Ref.C

RCWP



Retentive Caps (Violet)

- Violet cap(2.7kgf) - For refill (5ea/pack).
- Can be used for more retentive force following white cap(1.8kgf).

Ref.C

RCVP



Retentive Caps (Pink)

- Pink cap(1.2kgf) - For refill (5ea/pack).

Ref.C

RCPP



Retentive Caps (Yellow)

- Yellow cap(0.6kgf) - For refill (5ea/pack).

Ref.C

RCYP



Retentive Caps (Black)

- For laboratory

Ref.C

RCBP



Stainless Impression
Coping (Pick-Up)

- 2ea/pack.
- Italy - Rhein 83 products.
- For accurate (pick-up type) impression.
- Metal with groove design to prevent from swaying.

Ref.C
044CAIN



Lab Analog

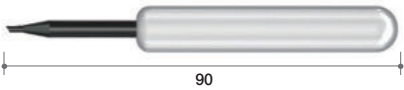
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PLA



Retentive Cap
Removal Tool

- Retentive Cap removal tool.

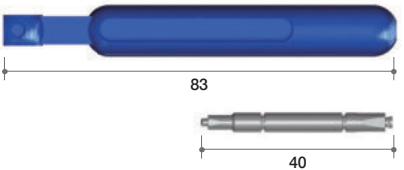
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Retentive Cap
Insertion Tool

- Retentive Cap insertion tool.

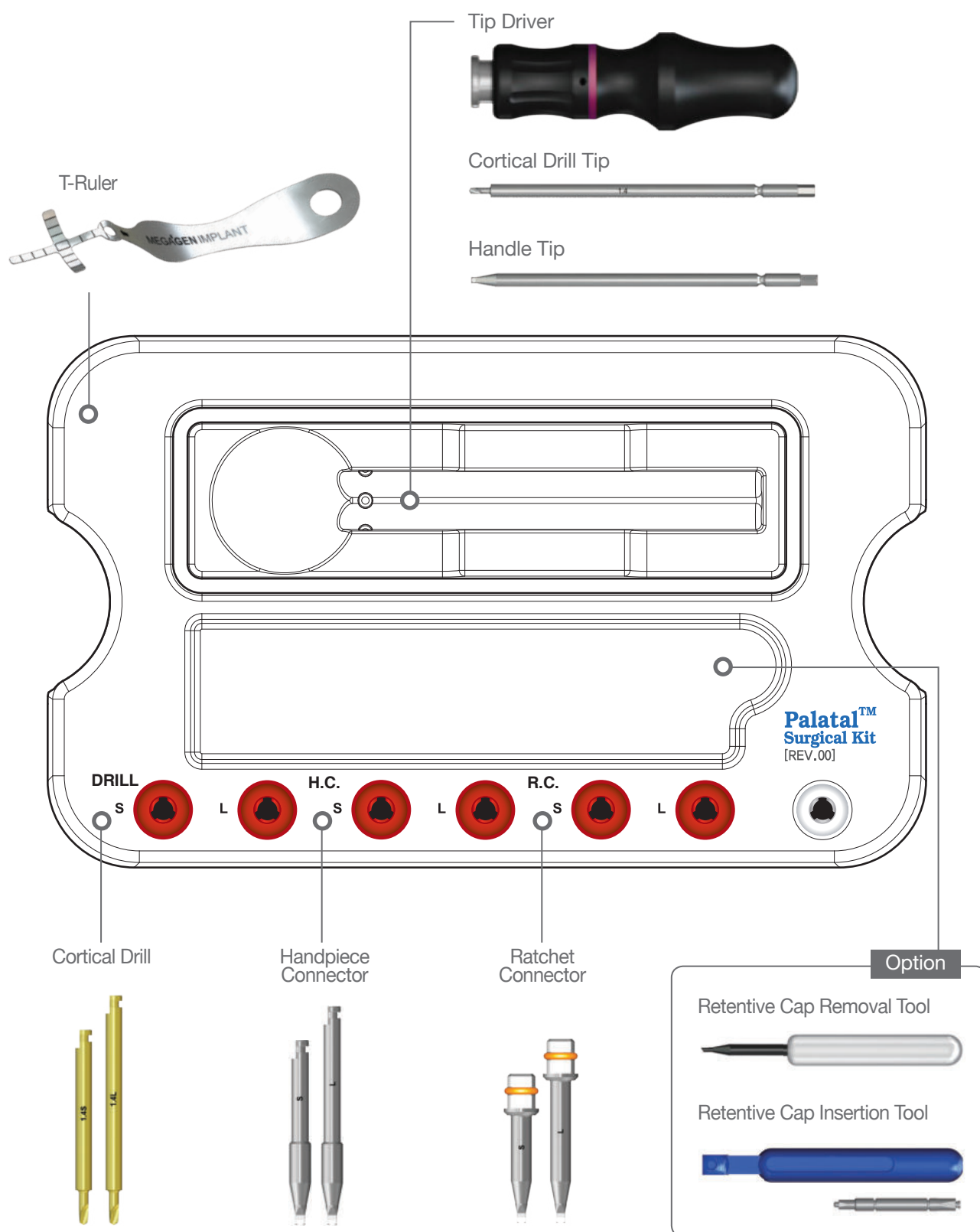
Ref.C
085IAC



Surgical Kit

Ref.C

KPSKC3000



➡ **Surgical Kit Components (Continued)**

Tip Driver

Ref. C
TD



Cortical Drill Tip

• Manual drill for cortical bone drilling

Diameter	Length (mm)	Ref.C
Ø1.4	80	PCDT



Handle Tip

• Manual type

Square	Length (mm)	Ref.C
1.27	80	PHTL
	100	PHTLEL



Cortical Drill

- Recommended drilling speed : 300~800 RPM

Diameter	Length (mm)	Ref.C
Ø1.4	28	PCDS
	33	PCDL



Handpiece Connector

- Handpiece type
- Recommend torque : Less that 50Ncm

Square	Length (mm)	Ref.C
1.27	25	PHCS
	30	PHCL



Ratchet Connector

- Ratchet Wrench type
- Recommend torque : Less that 50Ncm

Square	Length (mm)	Ref.C
1.27	20	PRCS
	25	PRCL



➡ Surgical Kit Components

T-Ruler

Ref.C

PTR

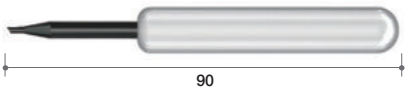


Retentive Cap Removal Tool

- Retentive Cap removal tool.

Ref.C

091EC



Retentive Cap Insertion Tool

- Retentive Cap insertion tool.

Ref.C

085IAC

