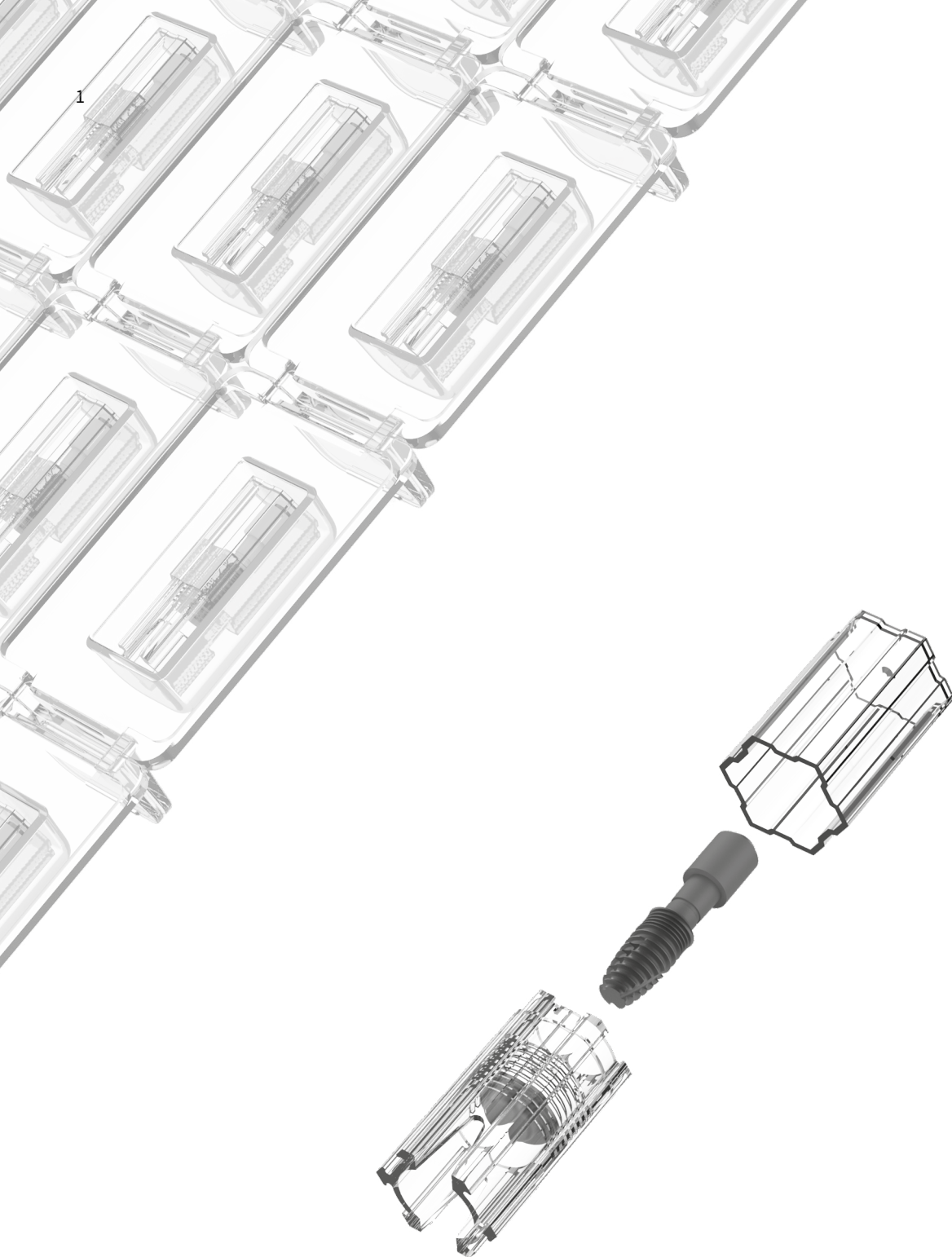


2024

SLOCK IMPLANT





Korea Dental Implant, Inc. (KDI) started with the vision of developing implants that can minimize implant fracture and periodontitis.

TorX++ Implant System uses TorX++ connection to provide the best solution to problems such as fractures and screw loosening, which can be often found in internal hex implants. Locking Implant System offers both screw-in and tap-in surgical protocol as well as a wide range of prosthetic options; the locking taper design minimizes micro-movement and thus promises odor-free clinical results. with minimal micro-movement. Lastly, SLOCK's one-and-only nanoSLA surface treatment technology succeeded in maximizing the success rate of osseointegration by realizing nanoparticles and excellent hemophilicity.

KDI aims to be at the forefront of the implant market with a design that puts long-term success first. We will continue to strive to provide innovative solutions that meet the needs of professionals.

Based on more than 30 years of clinical experience, Korea Dental Implant, Inc. (KDI) has been working to prioritize the long-term success of clinical cases.

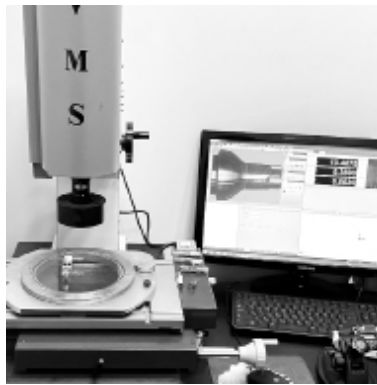
KDI intends to make a mark in the dental implant industry by establishing a production system that can raise the quality standard of the medical device market and by developing products that go beyond clinical limits.

1



After CNC Machine milling and the first ultrasonic cleaning immediately afterward, an inspection is carried out for tolerance management.

2



For a high-quality fixture-abutment connection, which is the core of the SLOCK design, we manage with a tolerance range of $+0.001/-0.001$.

3



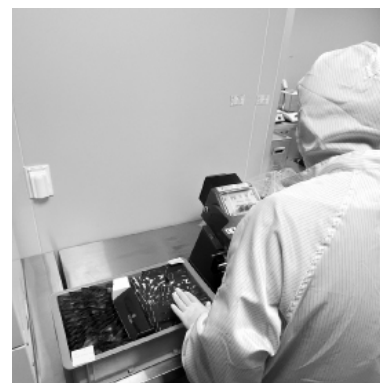
Total inspection is performed after every post-processing operation, including sanding, second ultrasonic cleaning, SLA surface treatment, and final cleaning.

4



After the first packaging, we carry out the total inspection once more, and send the products for sterilization.

5



After the final packaging, we carry out the final total inspection.

COMPANY HISTORY

1994 ~ 1999

1994.06.01 Opened Korea Dental Hospital

2010 ~ 2015

2010.07.22 Registered SLOCK Trademark (SLOCK, S-Lock, No. 40-0830734)

2011.07.07 Registered patent for implant fixture design (No. 10-1049270)

2012.01.01 **Establishment of Bio Concept**

2012.02.27 Registered patent for SLOCK hand drill (No. 10-1123508)

2015.08.20 **Received GMP and KFDA (via OEM)**

2016 ~ 2019

2017.03.17 Registered patent for hexagonal fixing groove (No. 10-1719211)

2018.07.01 **Establishment of Korea Dental Implant, Inc.**

2018.07.31 Received Medical device manufacturing license (No. 6168, MFDS)

2018.07.31 Registered SLOCK Surgical Drill in Korea (No. 18-973, NIDS)

2019.06.12 Opened a second branch in Gwangju, Korea

2019.08.20 Established an affiliated Research Institute (No. 2019114127)

2019.12.06 **Acquired KGMP certification** (GMP-KTC-AABA-7084)

2020 ~

2020.02.27 Designated as a Material Parts Specialist Company (No. 21621)

2020.04.29 Designated as a venture company (No. 20200400884)

2020.09.17 **Acquired KFDA for SLOCK Dental Abutment** (No. 20-4566, NIDS)

2020.10.20 **Acquired ISO13485 certification** (MTIC, SQ/076-2020)

2020.11.06 **Registered patent for nanoSLA treatment** (No. 10-2178123)

2020.12.28 **Acquired CE** (posterior, MTIC. n.0068/QCO-OM-2020)

2021 ~

2021.01.15 Registered Chinese patent for Surgical Drill (No. 4209003)

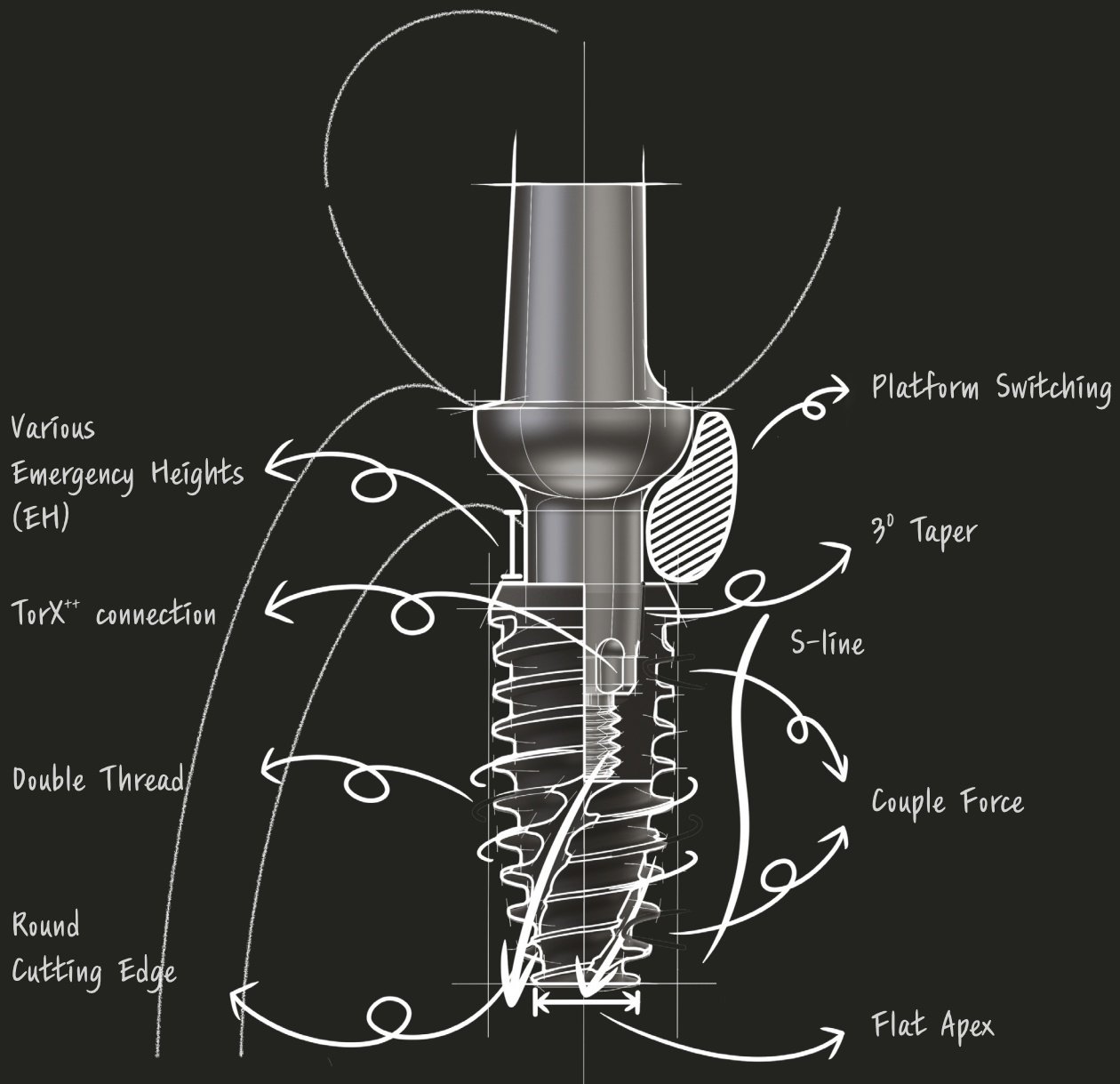
2021.04.14 Registered SLOCK trademark in China (No. 41588974)

2021.04.26 Acquired CE (anterior, MTIC. n.0068/QCO-OM-2020)

2021.07.08 **Acquired KFDA for SLOCK fixture** (No. 21-579, MFDS)

2021.08.11 **Registered patent for TorX++ connection** (No. 10-2290876)

DESIGN IDENTITY



Dr. Young Jae Kim
Developer of SLOCK

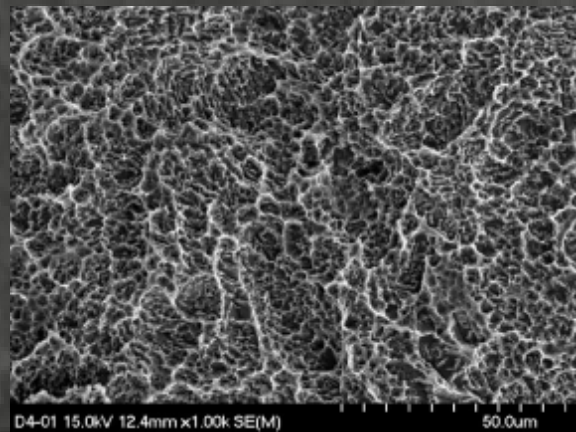
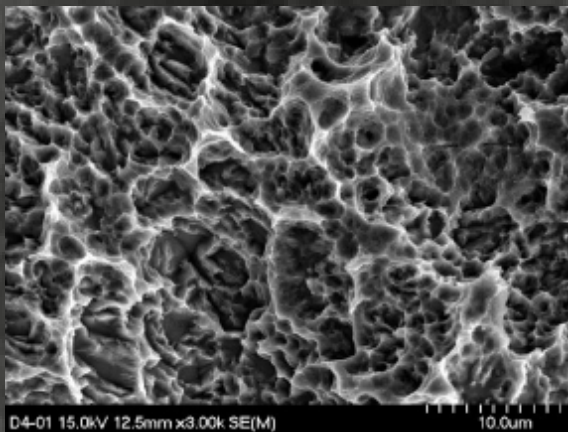
Based on more than 30 years of clinical experience, we have developed SLOCK implant design that places the long-term success of the operator and patient first.

The name "SLOCK" is derived from the "s-line" double-tapered fixture design and the fixture-abutment connection design that "locks" the connection in a vacuum state.

SLOCK implants design minimizes the fracture and screw loosening issues to prevent periodontitis, providing long-term success in various clinical cases.

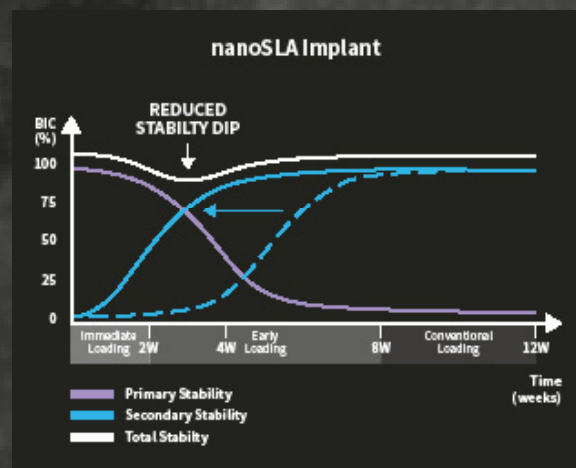
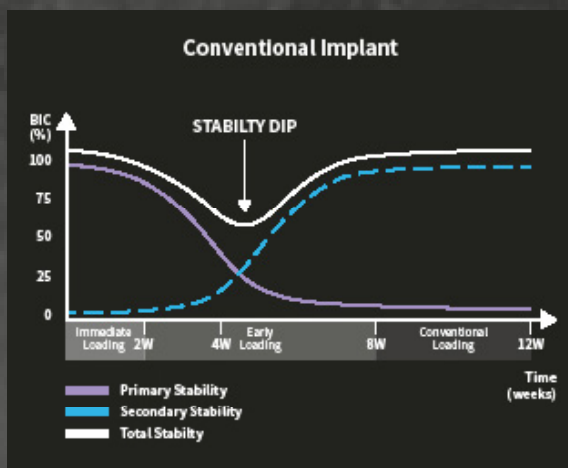
nanoSLA TREATMENT

One and Only nanoSLA Surface Treatment



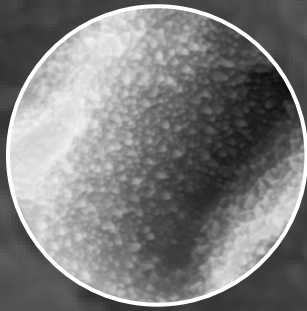
SLOCK's nanoSLA technology increases the surface area (BIC) to provide fast osseointegration and thus high implant stability.

Reduced Healing Time, Higher Secondary Stability



nanoSLA technology accelerates osseointegration and bone formation, achieving secondary stability faster. Therefore, it reduces stability dip and provides high implant stability during the critical early healing phase.

Nanoparticles



Nanoparticle structure on standard SLA surface, inducing **bone cell mineralization**

Increase in BIC

+100%

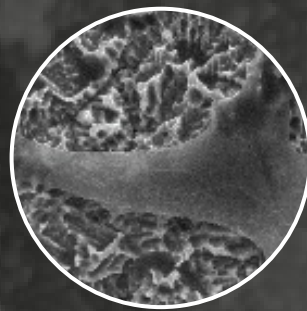
+100% increase of Bone-to-Implant Contact (BIC) leads to **faster bone formation**

Hemophilicity



Hemophilicity improves the adhesion and **proliferation of osteoblasts**

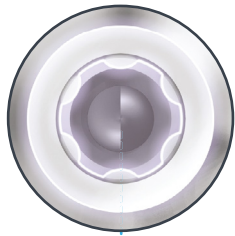
Fibrin Network Formation



Fibrin network formation increases protein absorption and blood coagulation, **initiating the healing process**

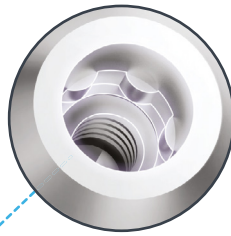
TORX⁺⁺ IMPLANT SYSTEM

■ TORX⁺⁺ FIXTURE



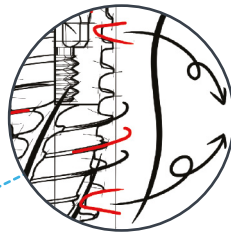
TorX++ Connection

- 6° degree taper post well
- TorX++ connection type
- Prevents screw loosening
- Zero-rotation design



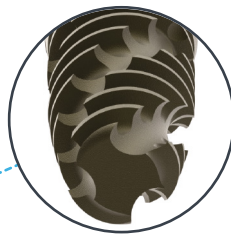
Conical Sealing Design

- Minimizes the sinking issue
- Zero gap in abutment connection area
- Less bone loss, no bacteria growth no odor
- Minimize fixture fracture



Dual Taper Body Design

- Dual taper body design
- High primary stability
- Couple force mechanism
- Diphycceral thread design (top and bottom symmetry)



Flat Cutting Apex Design

- Flat safe end
- Spiral cutting groove
- Self-threading design
- High primary stability

■ TORX⁺⁺ ABUTMENT



Healing
Abutment

Extensive size list with various widths and heights for optimal gingiva tissue formation



TorX⁺⁺
Abutment

One-piece abutment with exceptional prosthetic fixation due to extra fastening in the 6 groove TorX⁺⁺ connection; No screw loosening



Angled
Abutment

The two angle (10°/ 20°) options provide solutions for various clinical cases; same connection protocol as TorX⁺⁺ abutment



Natural Bone Healing by Platform Switching

Bone destruction caused by peri-implant is regenerated to match the height of adjacent bone even without bone grafting. Measure bone height mesiodistally and during the fixture removal process, bone regeneration or healing can be predicted by checking the buccolingual or palatal bone height and wall defect pattern. And implants by Platform Switching Design allow you to maximize bone regeneration.

SLOCK implant is designed to provide the best solution to problems such as implant fracture, screw loosening, and periodontitis by minimizing micromovement through TorX⁺⁺ type connection and 6° taper structure.

In addition, the unique nanoSLA surface treatment technology has succeeded in maximizing the success rate of osseointegration by creating uniform nano particles and excellent blood compatibility.



Ti Base
Abutment

One-piece abutment with zirconia prosthesis due to extra fastening in the 6 groove TorX⁺⁺ connection; No screw loosening



Multi Unit
Solid
Abutment

Two-piece abutment with exceptional prosthetic fixation due to extra fastening in TorX⁺⁺ connection; No screw loosening



Multi Unit
Angle
Abutment

The two angle (20°/ 30°) options provide solutions for various clinical cases; same connection protocol as TorX⁺⁺ abutment

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05. Custom Abutment

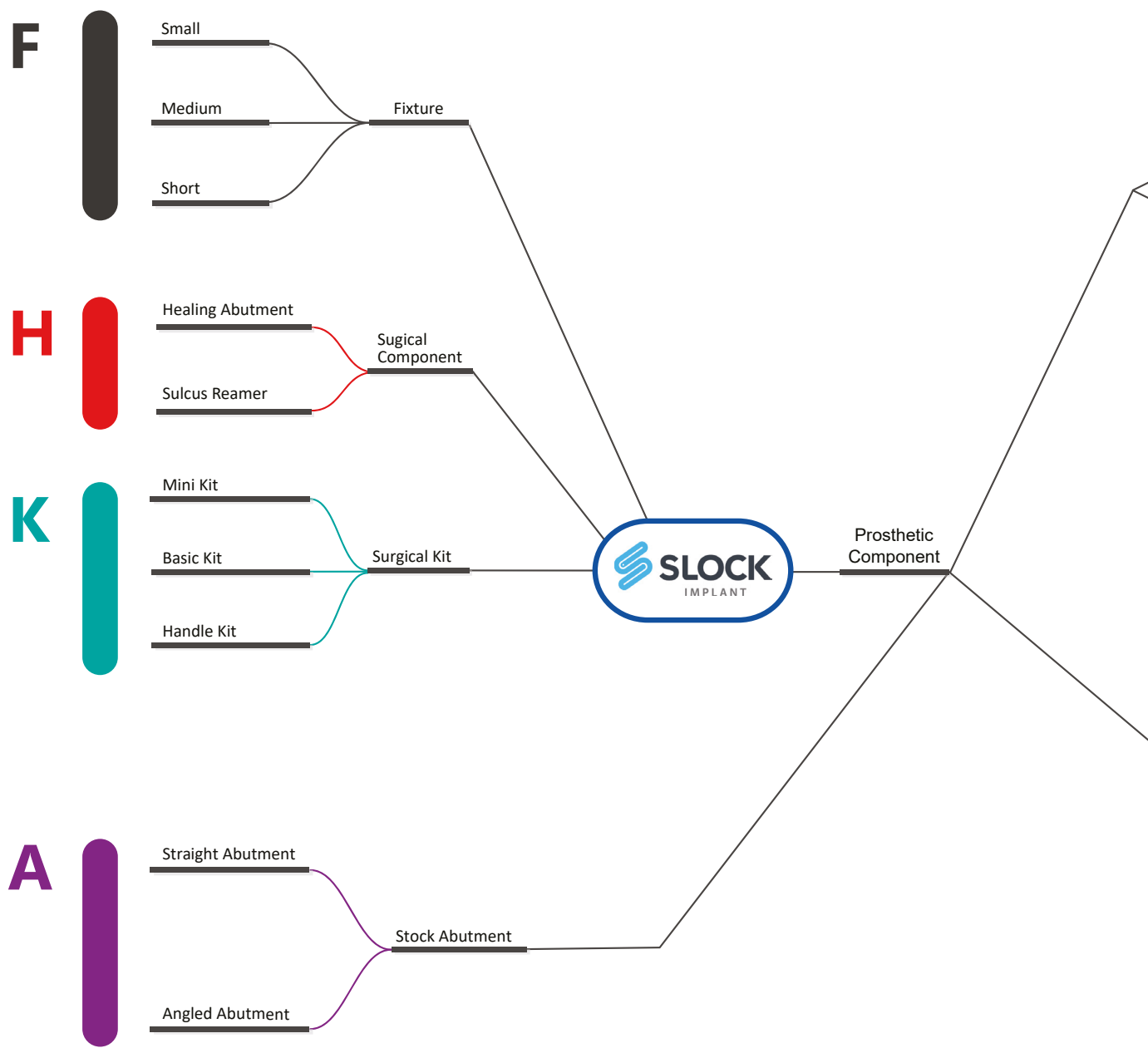
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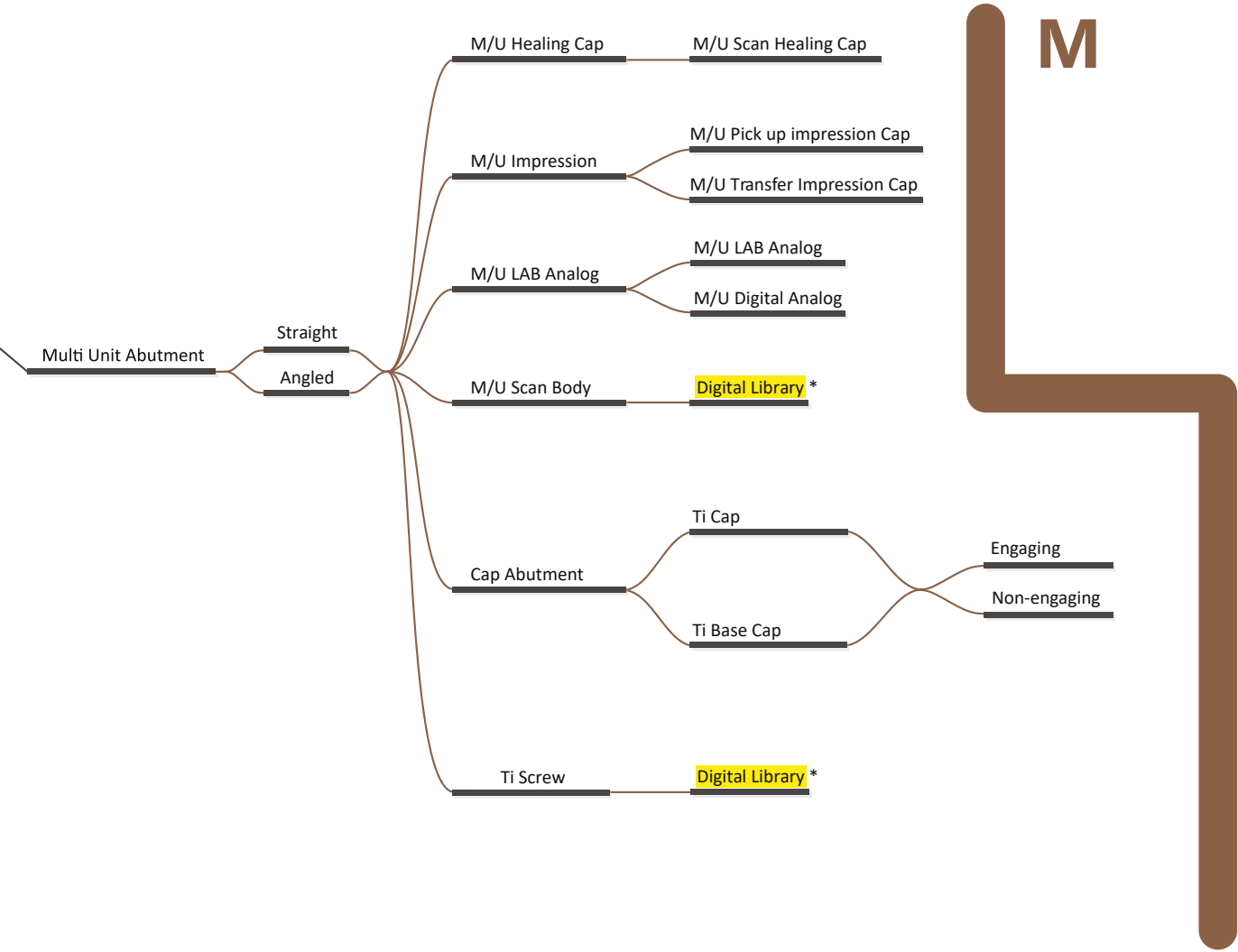
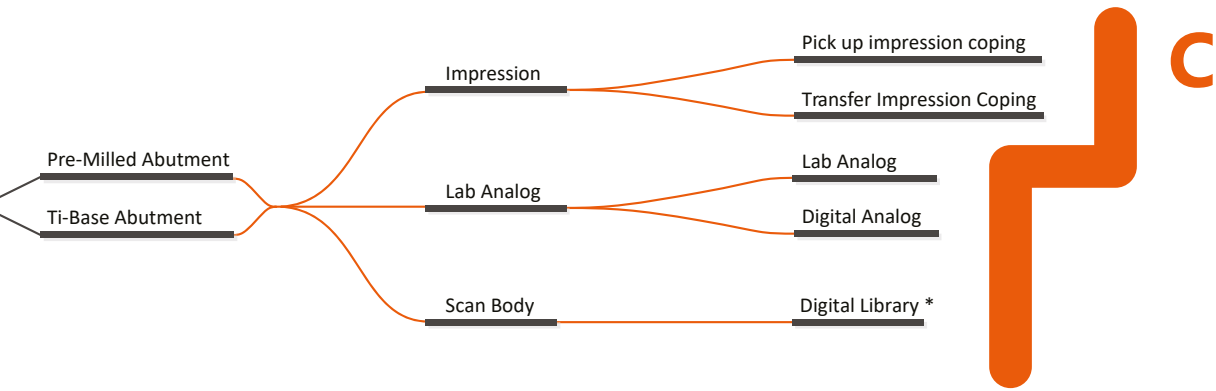
06. Multi Unit Abutment

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 **SLOCK**
IMPLANT

Implant classification System

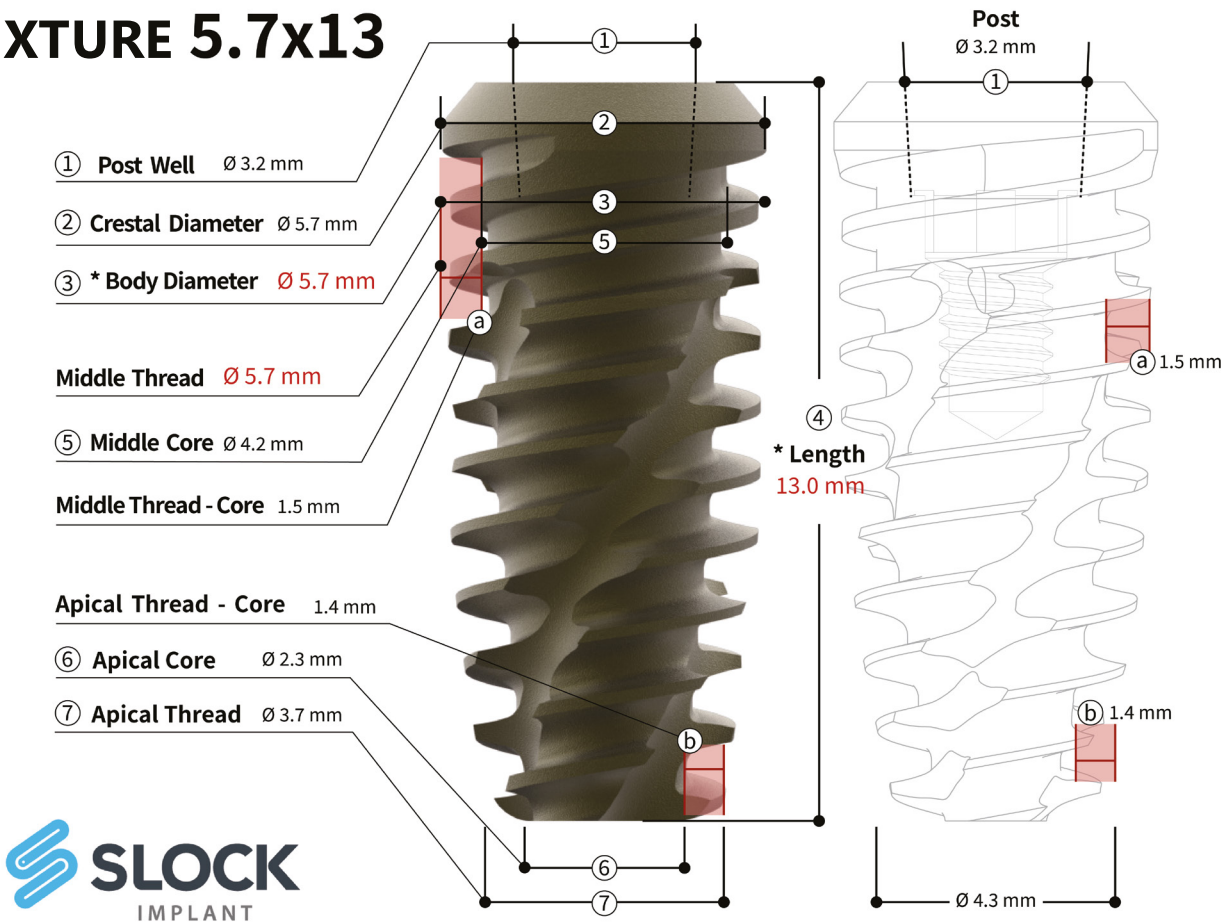




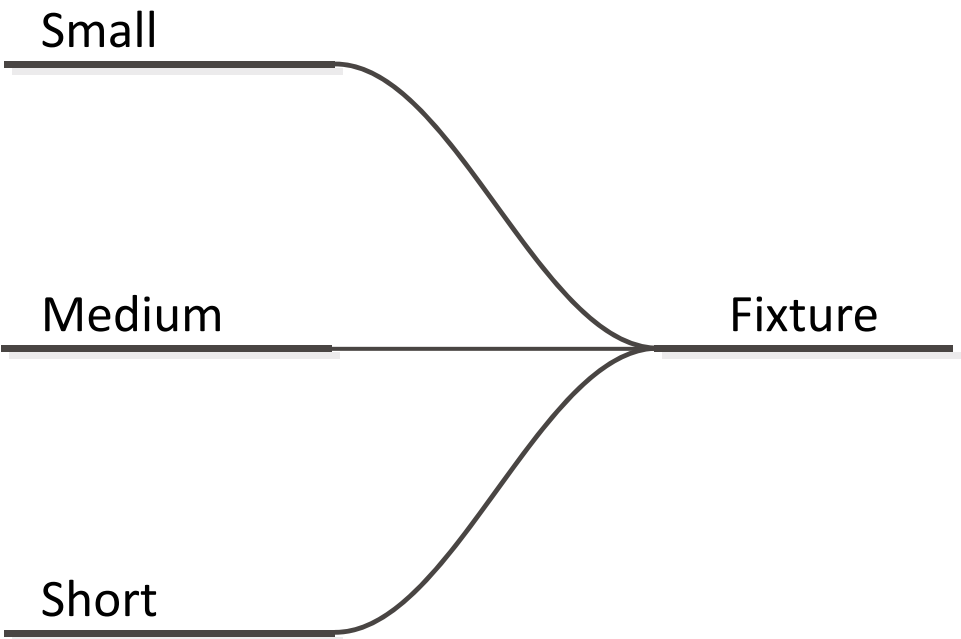
* CAD Library

Specifications

FIXTURE 5.7x13

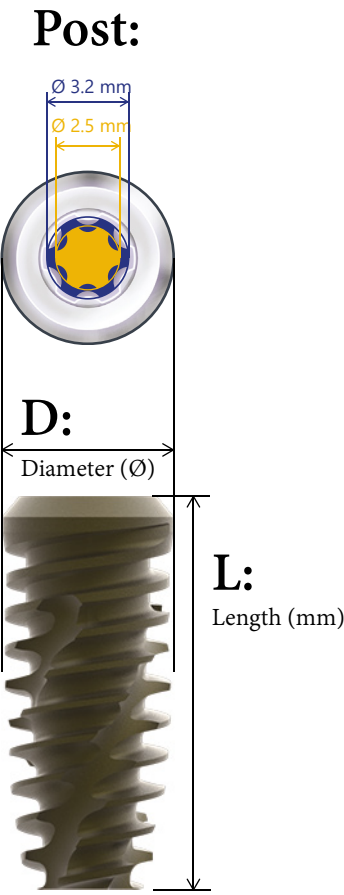


Fixture



TorX++ Fixture

Fixture Dimension



POST WELL

SMALL

(Ø 2.5 mm post well)

3.3 3.7 4.2 4.5

MEDIUM

(Ø 3.2 mm post well)

4.7 5.2 5.7 6.0

ACCESSORY

Cover Screw

2.5 3.2

Healing Plug

2.5 3.2

FEATURES

- Internal TorX++ with 6 degrees taper connection (two-piece)

- Post Well 2.5
Used in the narrow area;
Optimal for the anterior region

- Post Well 3.2 Optimal for the all region

- Double-taper body design
High primary stability

- Insertion torque
20~50 N·cm; 70~80 N·cm for immediate loading

- nanoSLA™ surface treatment

Nomenclature

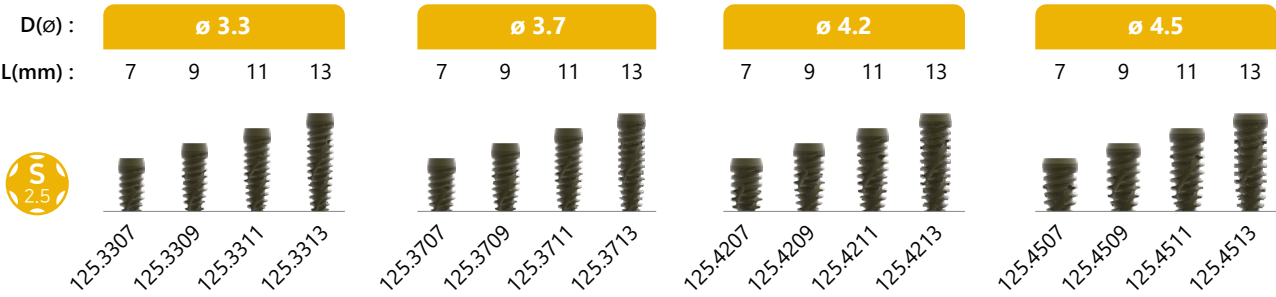
CODE	PRODUCT NAME	POST	DIAMETER	LENGTH
125.3307	1 TorX++ Fixture	25 2.5 mm	33 3.3 mm	07 7.0 mm

Size Chart

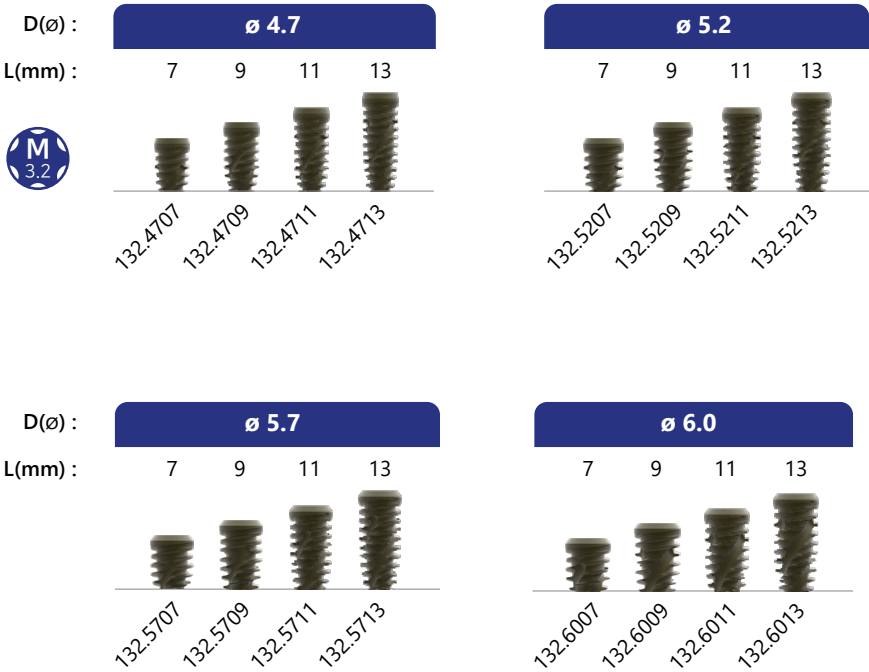
POST WELL Ø 2.5 mm		SMALL SIZE	
DIAMETER	LENGTH	INDICATION	
3.3 3.7 4.2 4.5	7 9 11 13	- For replacement of incisors - Also used for replacement of central incisors and canines and premolars where there is not enough space for a wide implant	
POST WELL Ø 3.2 mm		MEDIUM SIZE	
DIAMETER	LENGTH	INDICATION	
4.7 5.2 5.7 6.0	7 9 11 13	- For replacement of premolars and molars - Also used for replacement of central incisors and canines where there is enough space for a wide implant	

Fixture List

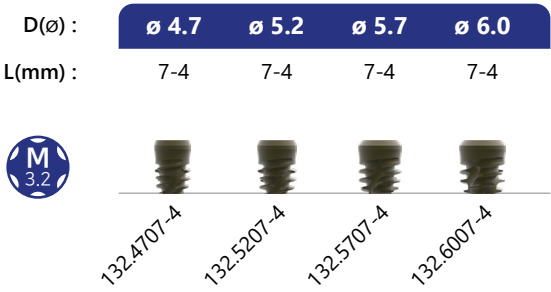
- Small (Code No. 125)



- Medium (Code No. 132)



- Short (Code No. 132)



Implant Size Selection



Post		Location	Comment
2.5	3.2		
3.3		22 2112	Lower incisors and upper lateral incisors; feature sufficient mechanical strength. Suitable for placing in a thin edge of crestal bone.
3.7			
4.2		Optional Fixture	Anterior or Canine
4.5		Optional Fixture	Canine or premolar
	4.7	54311345 543345	As single supports in the course of prosthetic repair of Central incisors, Canine and Premolars; feature sufficient mechanical strength, therefore additional implants are not required.
	5.2	Optional Fixture	Mx.Central incisor, Canine, Premolar or Molar
	5.7	7667 7667	Prosthetic repair of single dentition defects in multi-rooted teeth. Implantation under sufficient crestal bone thickness.
	6.0		
			Larger diameter increases the surface of osseointegration. Better load distribution at high biomechanical requirements of molar replacement.
			Higher resistance at low bone density and simultaneous implantation. Post-extraction prosthetic repair of lower molars are optimal.

Size Chart

POST WELL $\varnothing$ 2.5 mm

SMALL SIZE

D : Diameter
Dimension : mm

D	LENGTH	INDICATION	NOTE
3.3	7 9 11 13	- For replacement of maxillary lateral incisors, mandibular central and lateral incisors - Used to replace canines and premolars with insufficient space - Can be used in any region except molars	- If possible, the use of a wide implant is recommended - The 7mm and 9mm lengths are only used when there is not enough room for a longer implant
3.7	7 9 11 13	- For replacement of maxillary lateral incisors, mandibular central and lateral incisors - Used to replace canines and premolars with insufficient space - Can be used in any region except molars	- If possible, the use of a wide implant is recommended - The 7mm and 9mm lengths are only used when there is not enough room for a longer implant
4.2	7 9 11 13	- For replacement of maxillary lateral incisors, mandibular central and lateral incisors with wider bone width - Also used for replacement of central incisors and canines and premolars where there is not enough space for a wide implant	- The 7mm length is only used when there is not enough room for a longer implant - Self-tapping method is recommended in areas with weak bone quality
4.5	7 9 11 13	- For replacement of maxillary lateral incisors, mandibular central and lateral incisors with wider bone width - Also used for replacement of central incisors and canines and premolars where there is not enough space for a wide implant	- The 7mm length is only used when there is not enough room for a longer implant - Self-tapping method is recommended in areas with weak bone quality

POST WELL $\varnothing$ 3.2 mm

MEDIUM SIZE

D	LENGTH	INDICATION	NOTE
4.7	7 9 11 13	- For replacement of maxillary lateral incisors, mandibular central and lateral incisors - Used to replace canines and premolars with insufficient space - Can be used in any region except molars	- The 7mm length is only used when there is not enough room for a longer implant - If the bone mass is large but the bone quality is weak, bone condensation can increase the primary stability
5.2	7 9 11 13	- Can be used in any region - Suitable for Immediate implant placement after molar extraction increases primary stability - Can be used from single teeth to full dental arches	- The 7mm length is only used when there is not enough room for a longer implant - Used for socket lifting in the maxillary molars - Used for Immediate placement after molar extraction
5.7	7 9 11 13	- Can be used in any region - Suitable for Immediate implant placement after molar extraction increases primary stability - Can be used from single teeth to full dental arches	- The 7mm length is only used when there is not enough room for a longer implant - Used for socket lifting in the maxillary molars - Used for Immediate placement after molar extraction
6.0	7 9 11 13	- Used for replacement of molars with wider bone width - Especially recommended for wider bone width and large edentulous space - Used for the molar area with weak bone quality increases primary stability	- Can be used for bone condensation in maxillary molars with weak bone quality - Used for socket lifting in the maxillary molars - Used for Immediate placement after molar extraction

Surgical Component



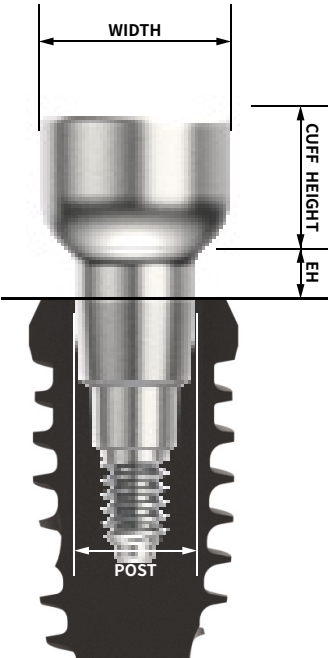
Healing Abutment

Surgical
Component

Sulcus Reamer

Surgical Component

Healing Abutment Dimension



POST WELL

SMALL

Ø 2.5 mm post well

3.3 3.7 4.2 4.5

S

2.5

MEDIUM

Ø 3.2 mm post well

4.7 5.2 5.7 6.0

M

3.2

FEATURES

- Various posts and cuff sizes

- Insertion torque : 5 N·cm
- Identical emergency profile with other abutments

- Easy to connect with fixtures s

Nomenclature

CODE	PRODUCT NAME	POST	EH	CUFF(HEIGHT)	WIDTH
1325.0230.4020	13 TorX++ Healing	25 2.5 mm	02 0.2 mm	30 3.0 mm	40 4.0 mm

Size Chart

POST WELL Ø 2.5 mm					SMALL SIZE					
EH					CUFF		WIDTH		NOTE	
0.2	1	2	3		1.0	3.0	4.0	- Used in the narrow area - Optimal for the anterior region		
0.2	1	2	3		1.0	3.0	5.0	- Used in the narrow area - Optimal for the anterior region		

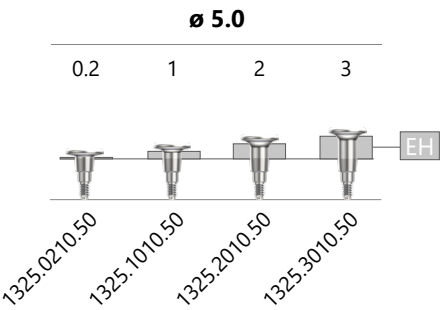
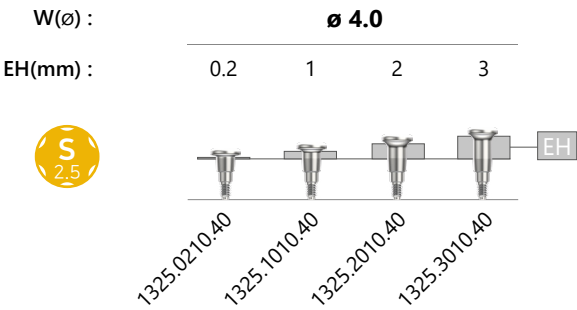
POST WELL Ø 3.2 mm					MEDIUM SIZE					
EH					CUFF		WIDTH		NOTE	
0.2	1	2	3		1.0	3.0	5.5	- Optimal for the posterior region		
0.2	1	2	3		1.0	3.0	6.5	- Optimal for the posterior region		

Healing Abutment List

- Small (Code No. 1325)

[Cuff : 1.0 mm]

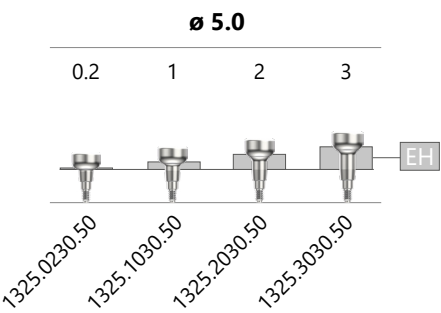
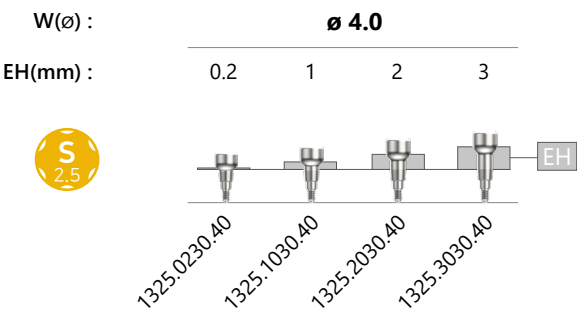
Scale 1:1



- Small (Code No. 1325)

[Cuff : 3.0 mm]

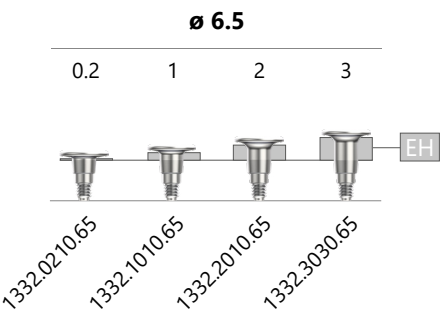
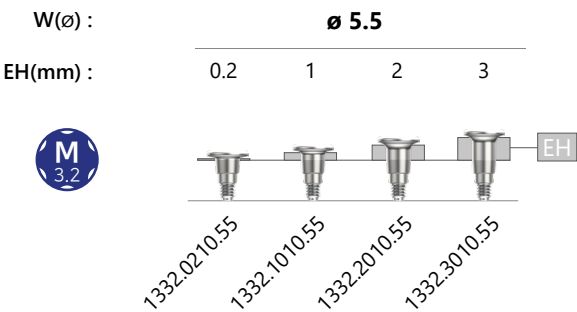
Scale 1:1



- Medium (Code No. 1332)

[Cuff : 1.0 mm]

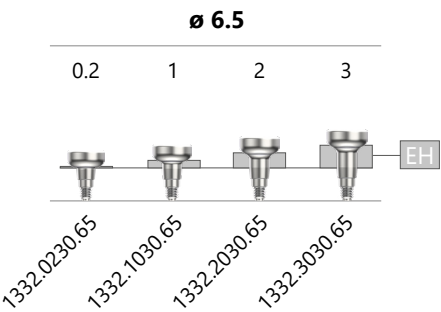
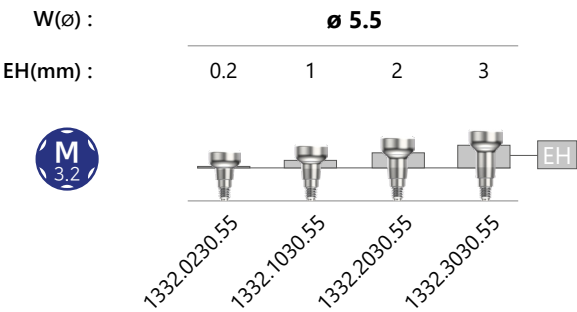
Scale 1:1



- Medium (Code No. 1332)

[Cuff : 3.0 mm]

Scale 1:1

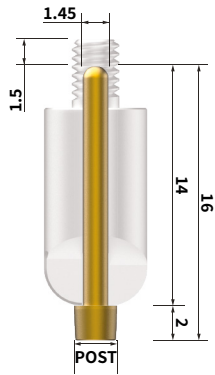


Surgical Component

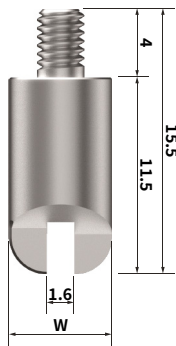
Sulcus Reamer

Specifications

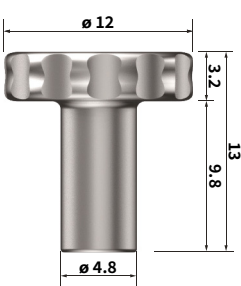
▼ Sulcus Reamer Guide Pin



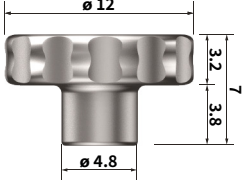
▼ Sulcus Reamer



▼ SulcusKnob (Long)

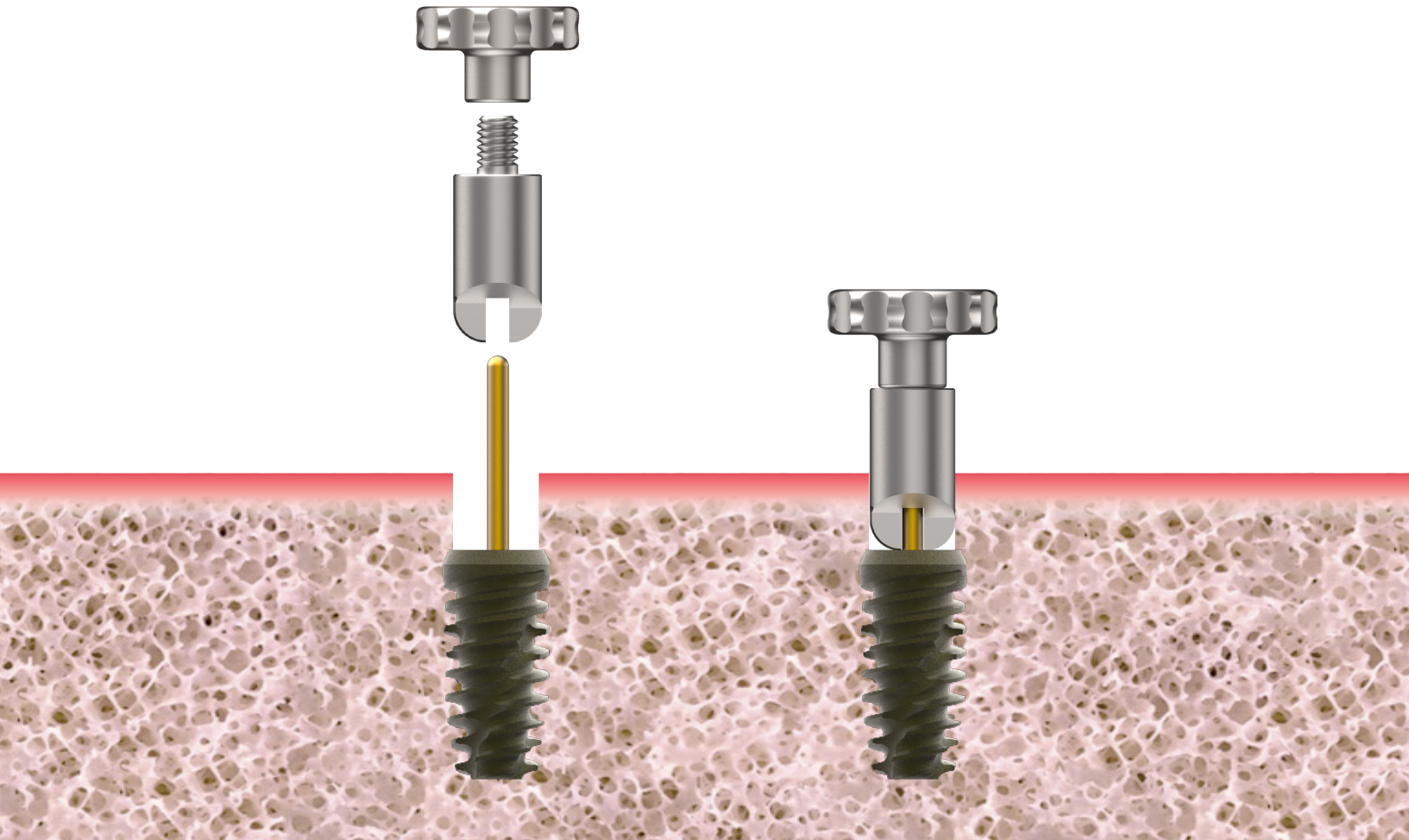


▼ SulcusKnob (Short)

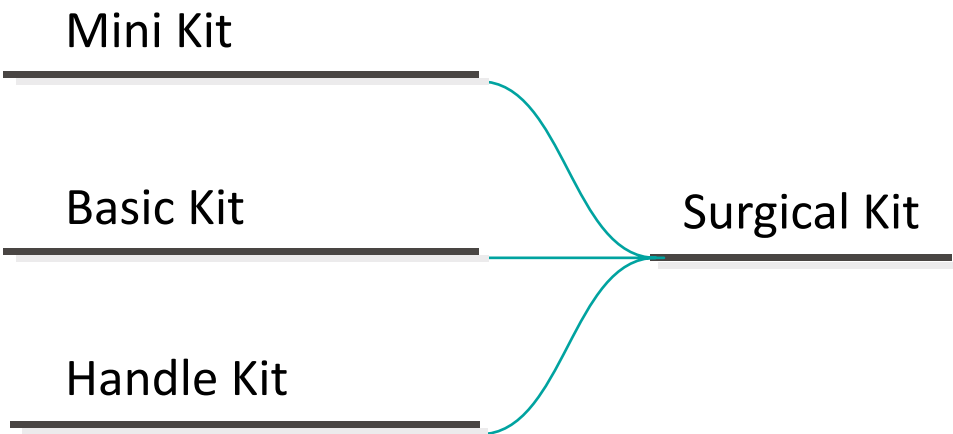


Size Chart

GUIDE PIN	S 2.5 (CODE No. 14125.16) M 3.2 (CODE No. 14132.16)						
SULCUS REAMER (W)	4.0	5.0	6.0	7.0	SULCUS KNOB	Short	Long
CODE	14.40	14.50	14.60	14.70	CODE	142.07	142.13



Surgical Kit



Surgical Kit

Components

[Drill & HANDLE]

Spiral Drill

- Optimal for D1 & D2bone
- 3 cutting edges reduce the operator's chair time
- Both high-speed and low-speed drilling are possible



Hatch Reamer

- Optimal for D3 & D4 Bone
- Collects autogenous bone graft during the procedure
- Successful sinus lift surgery without additional bone graft
- Saline irrigation is not necessary for low-speed reaming (50rpm)



Counter Sink

- Required procedure for D1 & D2 bone
- Required step for SLOCK fixture due to its wider diameter at the top
- Both cortical anchorage and sinus inferior wall fixation can be achieved during sinus lift surgery
- Optimal for step-down osteotomy in which countersink is performed first and then the osteotomy proceeds in hard bone type



Side Cutting Drill

- Optimal for the anterior region implant site preparation
- Used for path correction after drilling
- Allows implant replacement



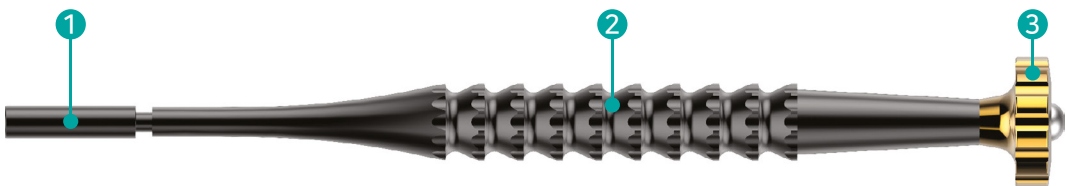
Bone Condensing Bur

- Condenses and thus preserves autogenous bone graft
- Prevents perforation of the sinus membrane
- Expands narrow ridge



Handle

SLOCK Straight Handle is designed to be fastened to all SLOCK drills and drivers. The cover sleeve in the handle secures the drill tightly so that there is no gap between the drill and the handle. With a SLOCK Straight Handle, users can perform surgery with their own hands instead of using a handpiece, allowing fine adjustment of the path, depth, and force during drilling or reaming.



- 1 Sleeve** From twist drills to reamers, all SLOCK drills can be fastened to and used with SLOCK Straight Handle allowing limitless surgical possibilities in clinical cases
- 2 Body** Surgeons can ream delicately, which is difficult using a handpiece
- 3 Head** Can be used with a mallet for bone lifting

Surgical Kit

Components

[Surgical Kit Overview]

Mini Kit (Code No. 100 / 101 / 102)

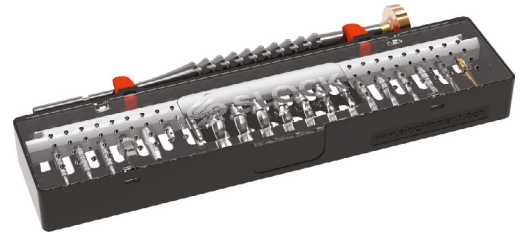
- Offers various types of mini kits;
each specialized for specific clinical cases

- Type

Mini 2.5 Kit (Code No. 100)

Mini 3.2 Kit (Code No. 101)

BRC M (Bone Reamer Condensing Mini) Kit (Code No.102)



Basic Kit (Code No. 110)

- Components

Step Starter Drill: 1ea / Side Cutting Drill: 2ea

Fixture Driver: For Handle- 2ea, For Ratchet- 2ea

Screw Driver : Smallw- 2ea, Long- 2ea

Spiral Drill: 10ea

Countersink: 8ea

Drill Extension: 1ea / Stopper: 4 ea

Torque wrench: 1ea



Handle Kit (Code No. 120)

- Handle surgical kit with Hatch Reamers and Spiral Drills;
suitable for sinus lifting

- Components

Step Starter Drill: 1ea / Side Cutting Drill: 1ea

Fixture Driver: For Handle- 3ea, For Ratchet- 3ea

Abutment Driver: For Handle- 1ea, For Ratchet- 1ea

Direction Indicator: Small- 1ea, Long- 1ea

Point Sink: 4ea / Hatch Reamer: 9ea

Spiral Drill: 7ea / Spiral Stop Drill: 2ea

Step Stop Drill: 1ea

Drill Extension: 1ea / Stopper: 4 ea

Drill Knob: 1ea / Knob: 2ea

Handle: 1ea / Torque wrench: 1ea



Surgical Kit

Mini Kit

* Refer to the Kit Components section for component codes for each KIT.

[Mini 2.5 Kit] (Code No. 100)

※ (HP) : Hand Piece
(R) : Ratchet



Step Starter Drill

① D 3.0 X 13L



Side Cutting Drill

② D 3.7 X 13L



③ Drill Extension



Spiral Drill

④ D 2.0 X 15L ⑤ D 2.5 X 15L
⑥ D 3.0 X 15L ⑦ D 3.5 X 15L
⑧ D 4.0 X 15L ⑨ D 4.2 X 15L



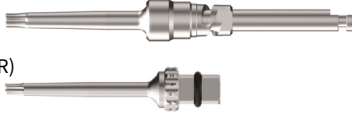
Countersink

⑩ D 3.3 X 6L
⑪ D 3.7 X 6L
⑫ D 4.2 X 6L
⑬ D 4.5 X 6L



Fixture Driver

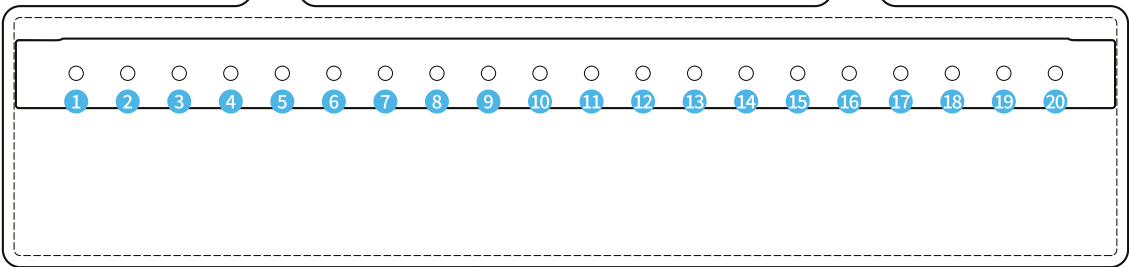
(HP) ⑬ 2.5
(R) ⑭ 2.5



Screw Driver

(HP) ⑮
(R) ⑯

⑭ ⑮ ⑯ : Spare



Surgical Kit

Mini Kit

* Refer to the Kit Components section for component codes for each KIT.

[Mini 3.2 Kit] (Code No. 101)

※ (HP) : Hand Piece
(R) : Ratchet



Step Starter Drill

① D 3.0 X 13L



Side Cutting Drill

② D 3.7 X 13L



③ Drill Extension



Spiral Drill

④ D 2.0 X 15L ⑤ D 2.5 X 15L
⑥ D 3.0 X 15L ⑦ D 3.5 X 15L
⑧ D 4.0 X 15L ⑨ D 4.5 X 15L
⑩ D 4.7 X 15L ⑪ D 5.2 X 15L
⑫ D 5.7 X 15L

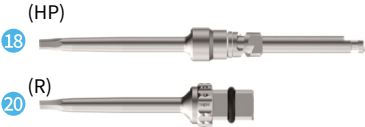


Countersink

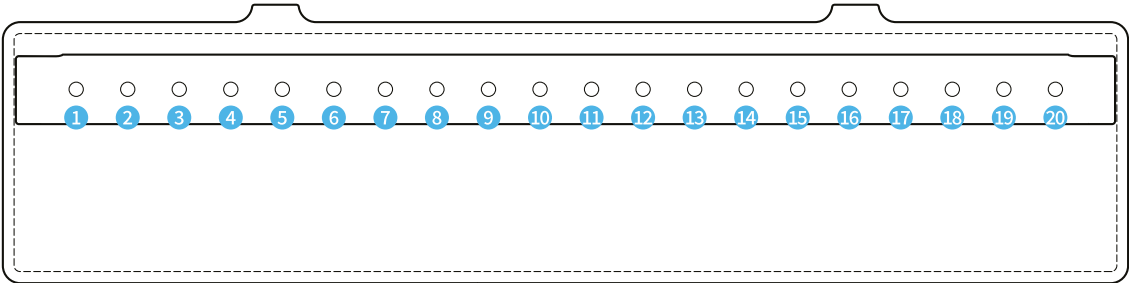
⑬ D 4.7 X 6L
⑭ D 5.0 X 6L
⑮ D 5.5 X 6L
⑯ D 6.0 X 6L



(HP)
⑰ 3.2
(R)
⑱ 3.2
Fixture Driver



(HP)
⑱ 3.2
(R)
⑳ 3.2
Screw Driver



Surgical Kit

Mini Kit

* Refer to the Kit Components section for component codes for each KIT.

[BRC M Kit : Bone Reamer Condensing Mini Kit] (Code No. 102)



Spiral Drill

- 1

D 3.0 X 15L
- 2

D 3.2 X 15L
- 3

D 3.5 X 15L
- 4

D 3.7 X 15L
- 5

D 4.0 X 15L
- 6

D 4.2 X 15L
- 7

D 4.5 X 15L
- 8

D 4.7 X 15L
- 9

D 5.0 X 15L
- 10

D 5.2 X 15L
- 11

D 5.5 X 15L
- 12

D 5.7 X 15L
- 13

D 6.0 X 15L
- 14

D 6.2 X 15L
- 15

D 6.5 X 15L
- 16

D 6.7 X 15L



Bone Condensing Bur

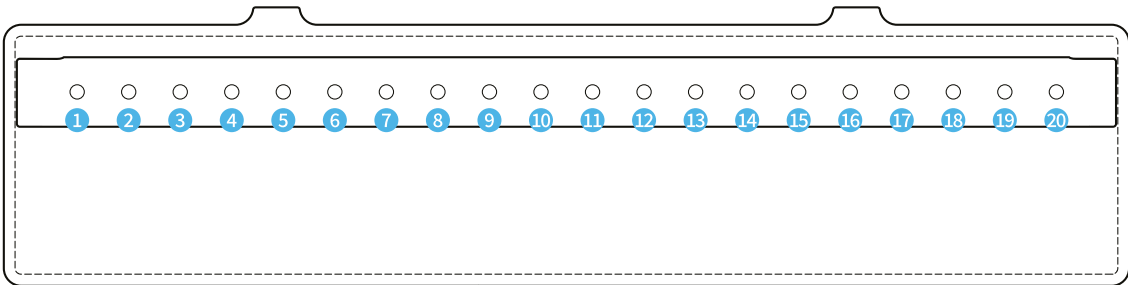
- 17

3.0
- 18

4.0
- 19

3.0
- 20

4.0

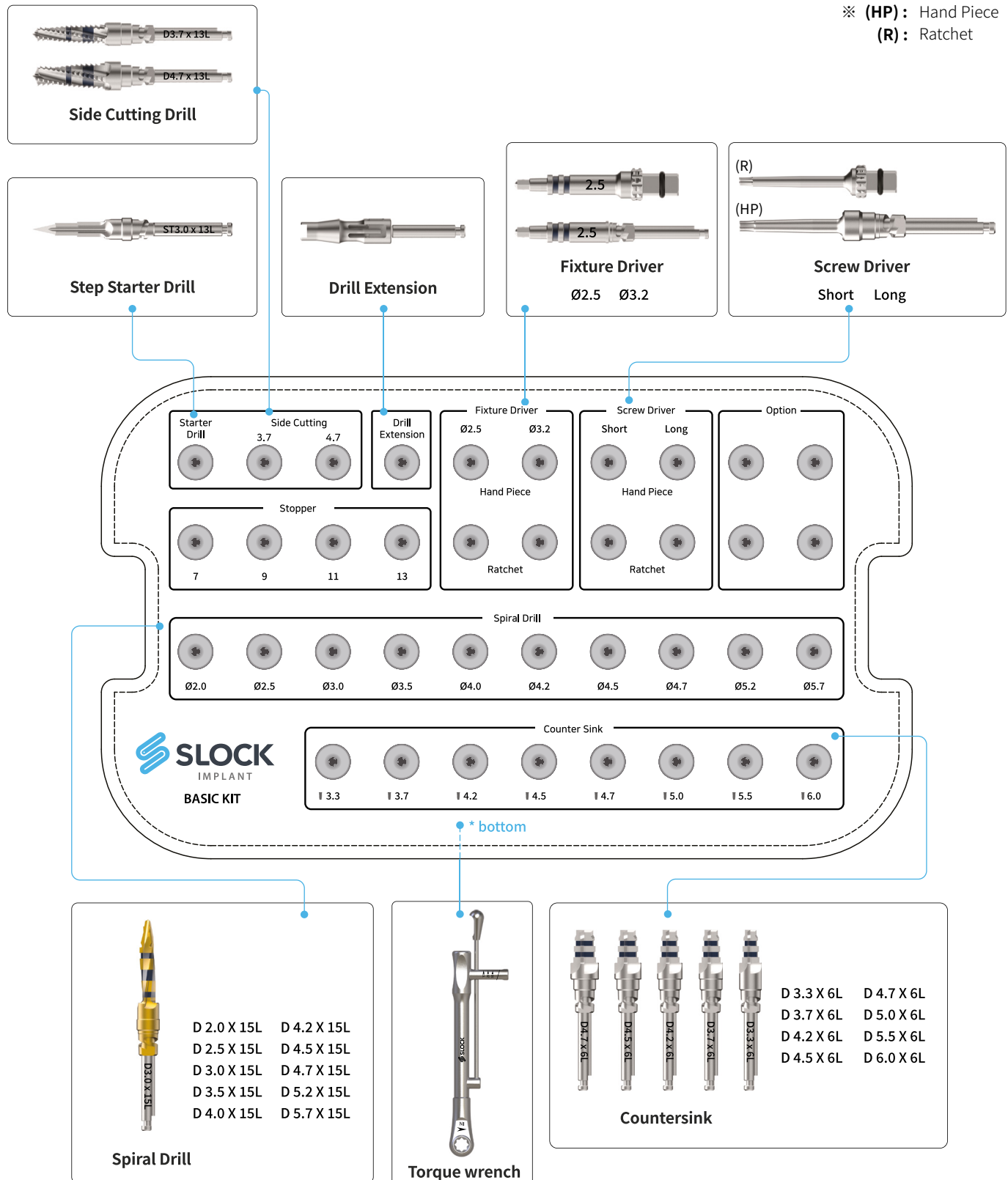


Surgical Kit

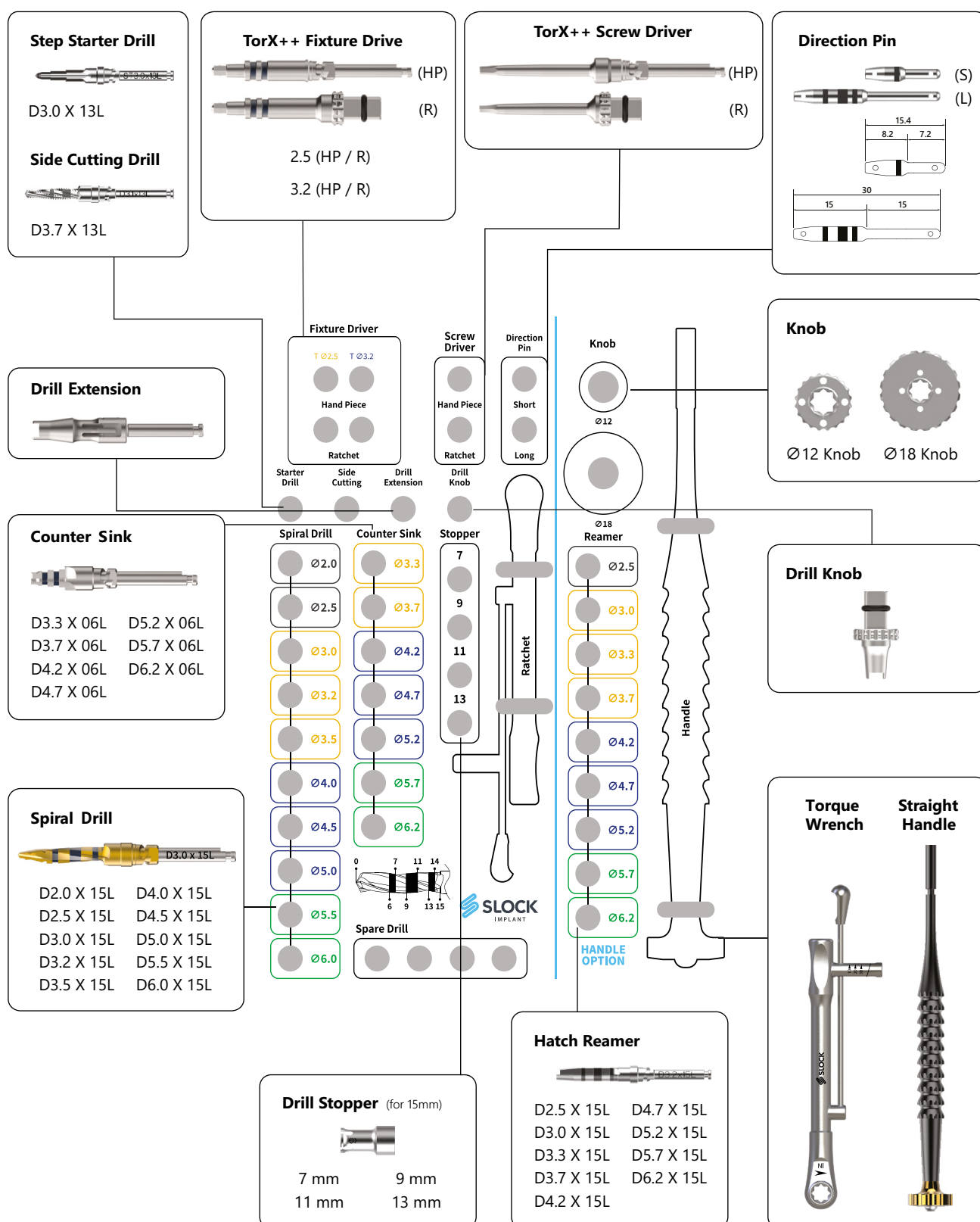
Basic Kit (Code No. 110)

* Refer to the Kit Components section for component codes for each KIT.

※ (HP) : Hand Piece
(R) : Ratchet



※ **(HP)** : Hand Piece **(S)** : Short
(R) : Ratchet **(L)** : Long

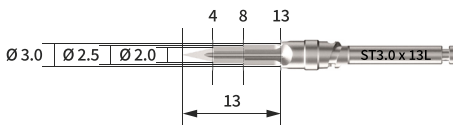


I Surgical Kit Components

Unit : mm, Scale 1 : 1

Step Starter Drill

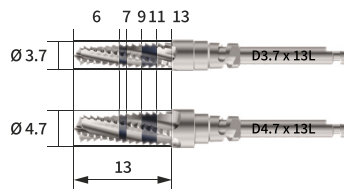
Use for an initial drilling hole in the alveolar bone in the correct position and orientation



Diameter	Code
Ø 3.0	STEP2030
Ø 4.0	STEP3040

Side Cutting Drill

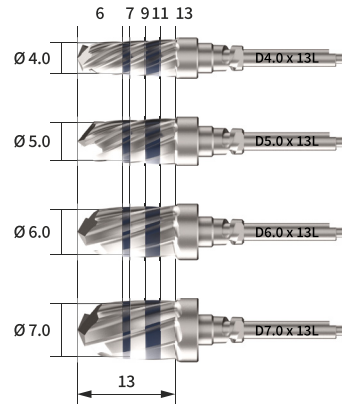
Drill cutting the lateral bone to modify the bone hole already formed



Diameter	Code
Ø 3.7	SCD37
Ø 4.7	SCD47

Bone Condensing Bur

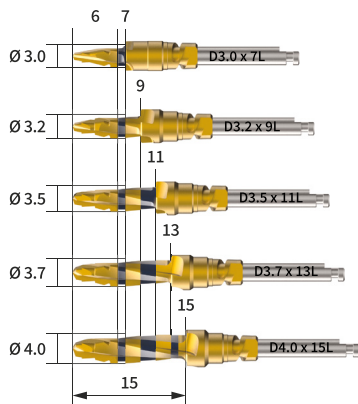
Use for maxillary sinus lift and bone condensing. Increase initial implant fixation by increasing bone density. Bone expansion effect in narrow ridge without bone graft.



Diameter	Code
Ø 4.0	BCD40
Ø 5.0	BCD50
Ø 6.0	BCD60
Ø 7.0	BCD70

Spiral Drill

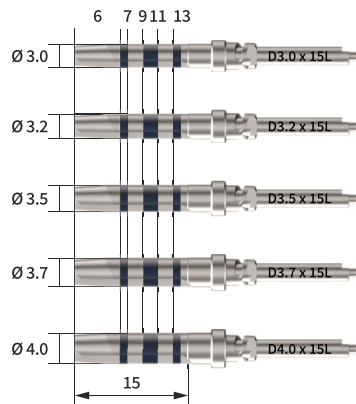
It is suitable for D1-D2 bone with three cutting blades. Both high speed and low speed drilling are possible



Diameter	7	9	11	13	15
Ø 3.0	3ND3007	3ND3009	3ND3011	3ND3013	3ND3015
Ø 3.2	3ND3207	3ND3209	3ND3211	3ND3213	3ND3215
Ø 3.5	3ND3507	3ND3509	3ND3511	3ND3513	3ND3515
Ø 3.7	3ND3707	3ND3709	3ND3711	3ND3713	3ND3715
Ø 4.0	3ND4007	3ND4009	3ND4011	3ND4013	3ND4015
Ø 4.2	3ND4207	3ND4209	3ND4211	3ND4213	3ND4215
Ø 4.5	3ND4507	3ND4509	3ND4511	3ND4513	3ND4515
Ø 4.7	3ND4707	3ND4709	3ND4711	3ND4713	3ND4715
Ø 5.0	3ND5007	3ND5009	3ND5011	3ND5013	3ND5015
Ø 5.2	3ND5207	3ND5209	3ND5211	3ND5213	3ND5215
Ø 5.5	3ND5507	3ND5509	3ND5511	3ND5513	3ND5515
Ø 5.7	3ND5707	3ND5709	3ND5711	3ND5713	3ND5715
Ø 6.0	3ND6007	3ND6009	3ND6011	3ND6013	3ND6015
Ø 6.2	3ND6207	3ND6209	3ND6211	3ND6213	3ND6215
Ø 6.5	3ND6507	3ND6509	3ND6511	3ND6513	3ND6515
Ø 6.7	3ND6707	3ND6709	3ND6711	3ND6713	3ND6715

Hatch Reamer

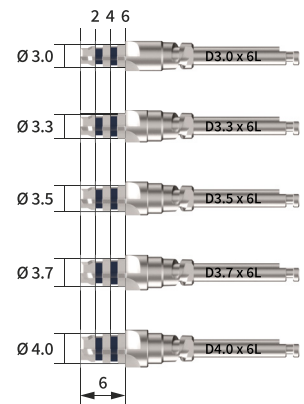
Bone condensing and socket lift can be simultaneously performed in D3-D4 bone. Use as low speed reaming (50 rpm). Available without saline irrigation.



Diameter	Code
Ø 3.0	HR30
Ø 3.2	HR32
Ø 3.5	HR35
Ø 3.7	HR37
Ø 4.0	HR40
Ø 4.2	HR42
Ø 4.5	HR45
Ø 4.7	HR47
Ø 5.0	HR50
Ø 5.2	HR52
Ø 5.5	HR55
Ø 5.7	HR57
Ø 6.0	HR60
Ø 6.2	HR62
Ø 6.5	HR65
Ø 6.7	HR67

Countersink

Mandatory use for D1 and D2 crestal bones. Use for the osteotomy of the crestal ridge to match the crestal module of the fixture.

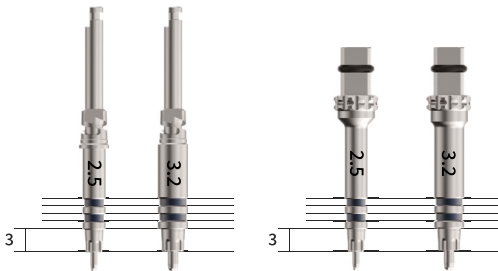


Diameter	Code
Ø 3.0	CS30
Ø 3.3	CS33
Ø 3.5	CS35
Ø 3.7	CS37
Ø 4.0	CS40
Ø 4.2	CS42
Ø 4.5	CS45
Ø 4.7	CS47
Ø 5.0	CS50
Ø 5.2	CS52
Ø 5.5	CS55
Ø 5.7	CS57
Ø 6.0	CS60
Ø 6.2	CS62
Ø 6.5	CS65
Ø 6.7	CS67

I Surgical Kit Components

Unit : mm, Scale 1 : 1

Fixture Driver



*(HP) Hand piece
*(R) Ratchet

Diameter	Code (HP)	Code (R)
Ø 2.5	TFD25HP	TFD25R
Ø 3.2	TFD32HP	TFD32R

Screw Driver



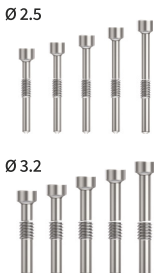
Connector	Code
Hand piece/ Handle	TSDHP.S
	TSDHPL
Ratchet	TSDR.S
	TSDR.L

Remover Driver



Diameter	Code
Ø 2.5	RD25.34
Ø 3.2	RD32.34

Remover Screw



Diameter EH	Ø 2.5 Code	Ø 3.2 Code
0.2	RS25.02M14	RS32.02M20
1.0	RS25.10M14	RS32.10M20
2.0	RS25.20M14	RS32.20M20
3.0	RS25.30M14	RS32.30M20
4.0	RS25.40M14	RS32.40M20

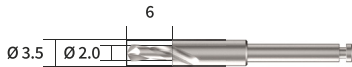
Hand Screw Driver



Connector	Code
Hand	TSDH.S
	TSDH.L

6mm Guide Drill

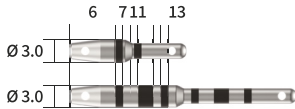
Drill to determine the location and direction of bone osteotomy.



Diameter	Length	Code
Ø 2.0	6mm	6GD

Direction Pin

Measure the position, direction, and depth of drilled bone holes



Diameter	Code
Short	DIN.S
Long	DIN.L

Knob

Connect to instrument for ratchet and use by hand.



Diameter	Code
Ø 12.0	KNOB12

Drill Knob

Convert instruments for handpiece to ratchet use.



Diameter	Code
Ø 8.0	DKNOB8

Drill Extension

Need for extension of length of drill.



Diameter	Code
Ø 4.5	DEX

Torque Wrench (= Ratchet)

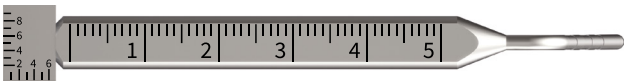
A device that tightens the screw or fixture to the desired torque value by fastening it to the diver



Code
Torque Ratchet

Depth Gauge

Measuring instrument to check the depth of drilled bone holes



Code
Depth Gauge

Handle

Designed to connect to any Slock® drill, reamer and driver

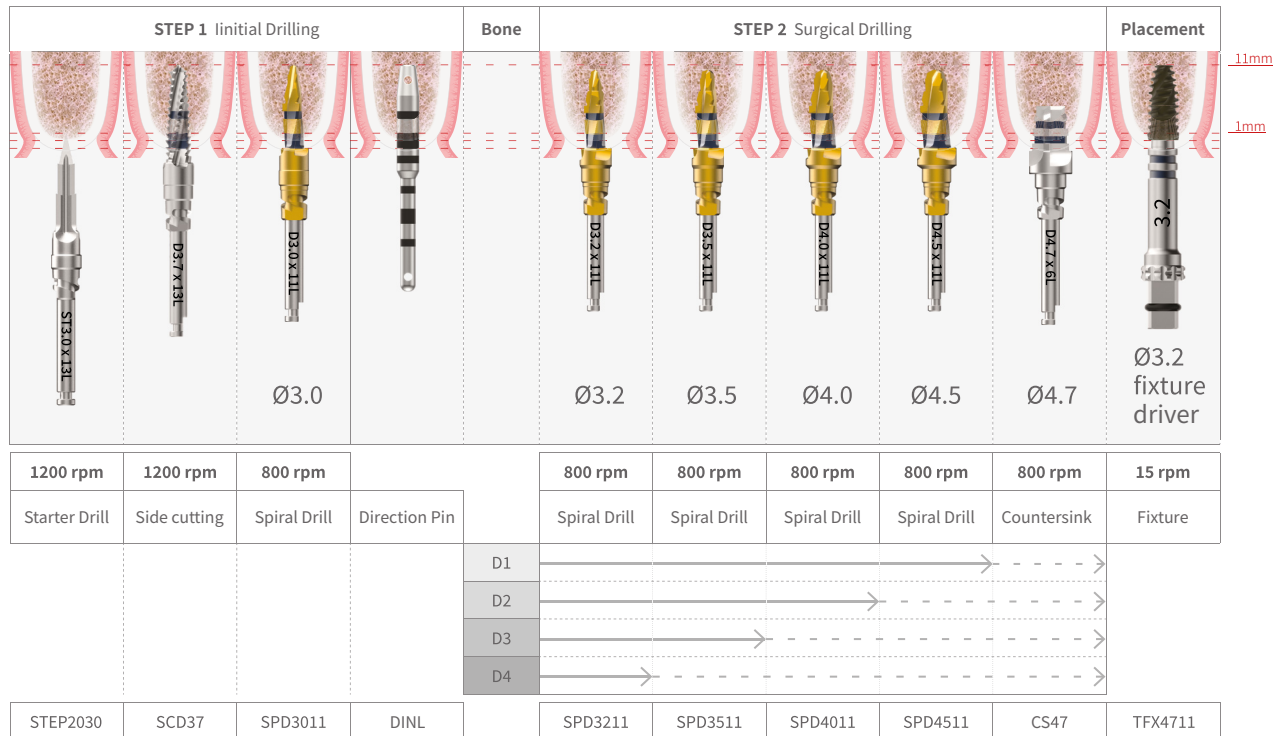
Code
Handle



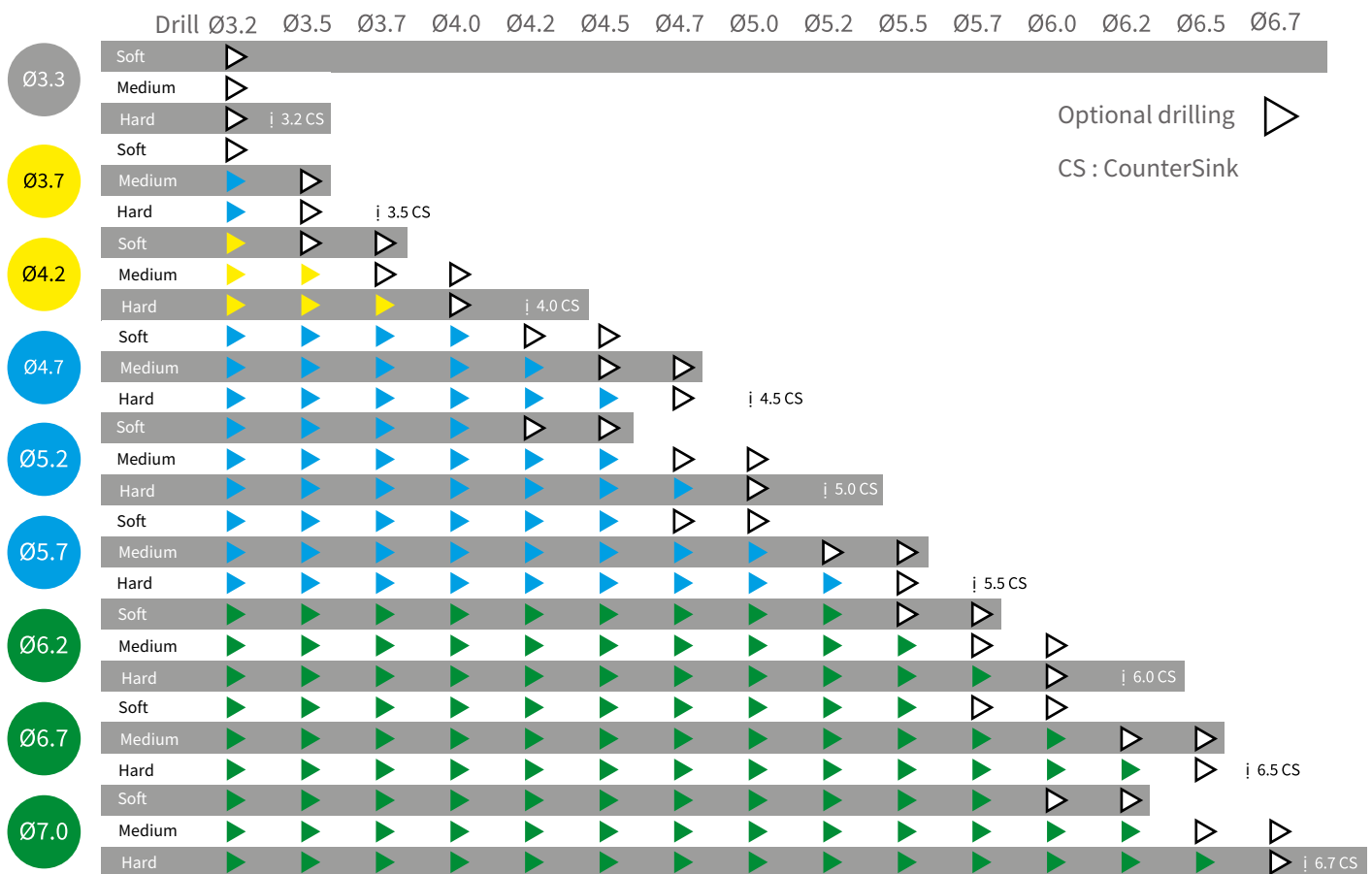
Workflow for TorX⁺⁺ Fixture

1. Implant site preparation, illustrated with a TorX⁺⁺ Fixture Ø 4.7 mm / Length 11mm

- Spiral drill is designed to fit for the fixture outline feature.
- Stepwise use of drills that meet the standard minimizes bone heating caused by high-speed drilling.
- We recommend using spiral drills in order, but you can choose the appropriate drill within the range considering convenience and patient bone density.

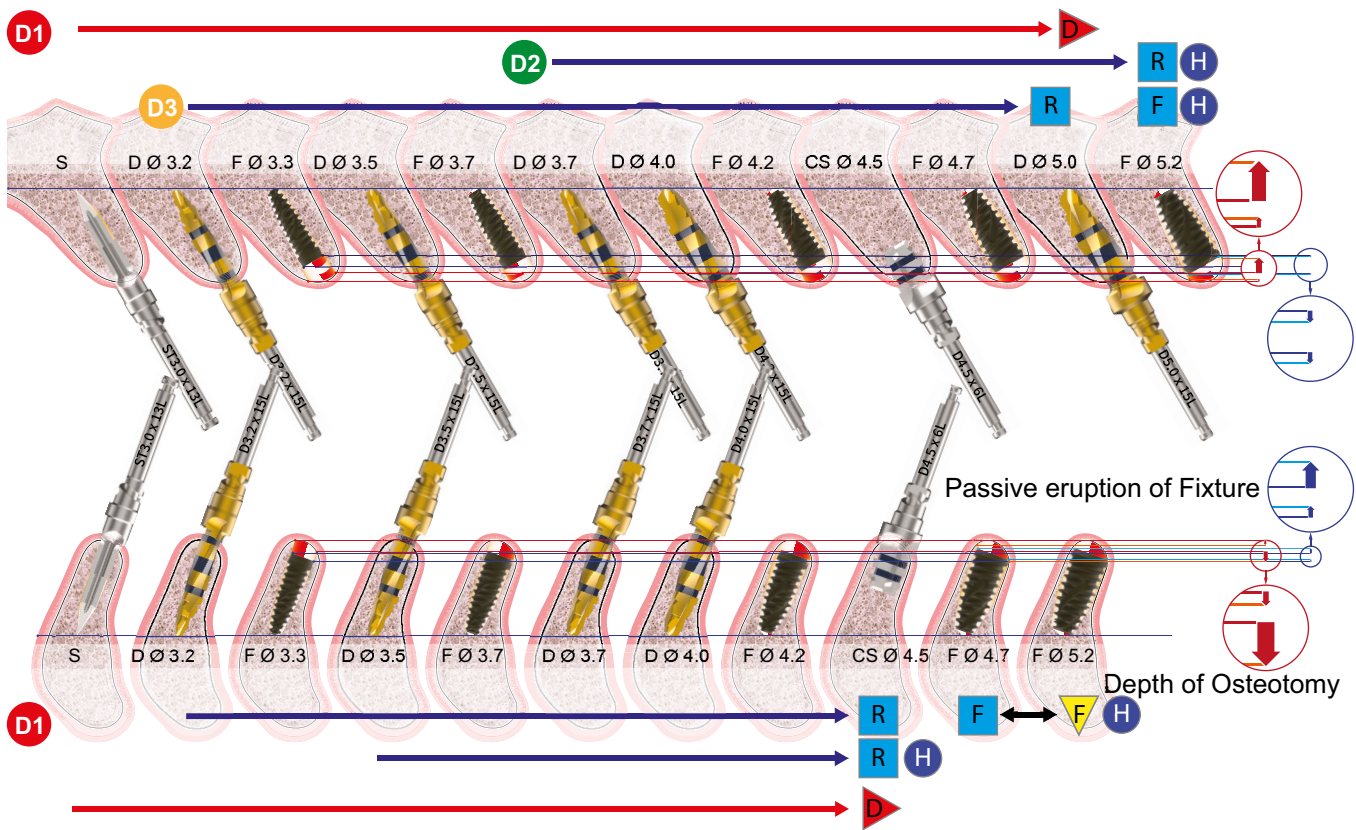


2. Surgical protocol based on bone type

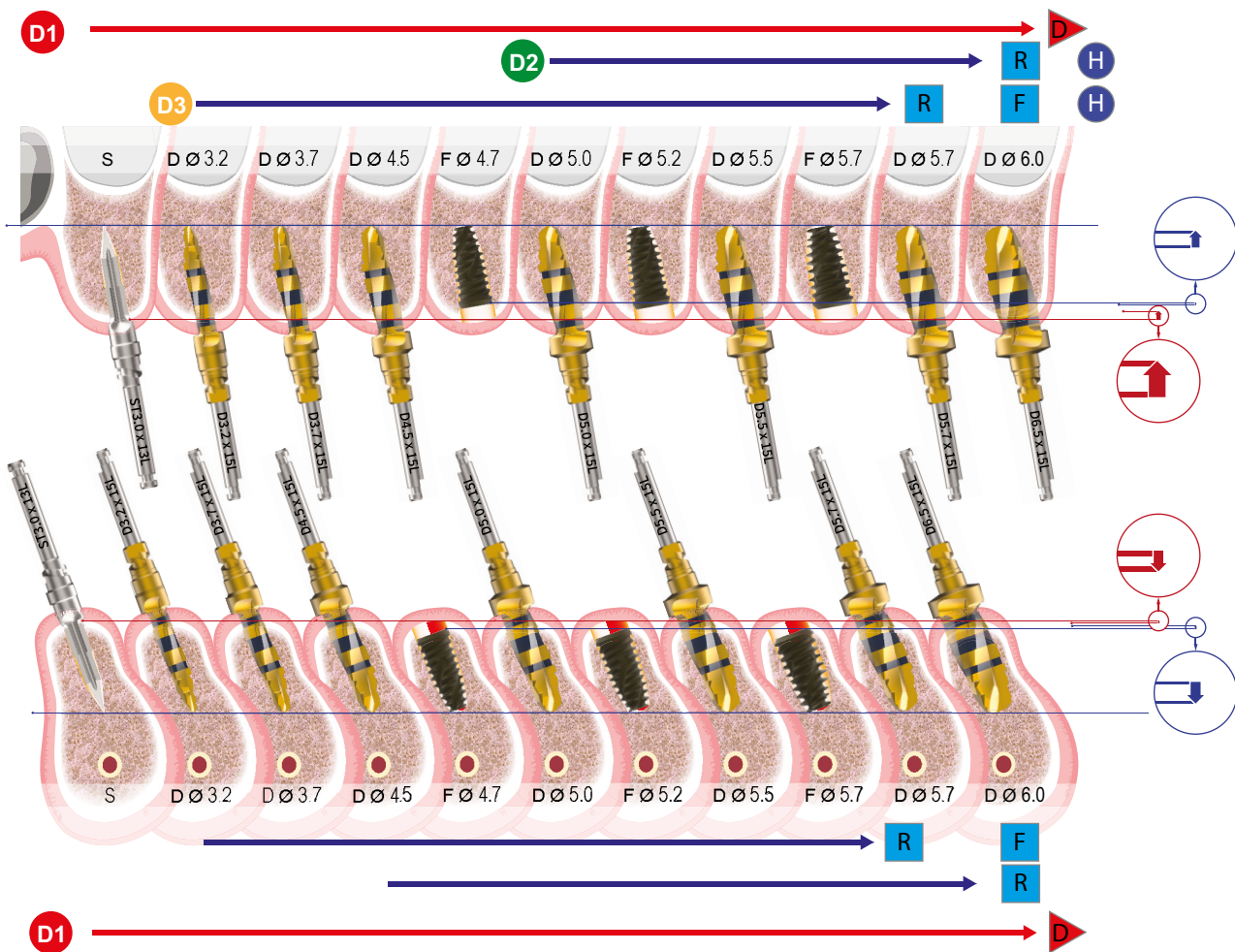


Standard technique of implant site preparation

Ø 3.3, 3.7, 4.2(2.5 post well), 5.2 (3.2 post well) Fixture
- Drilling sequence in anterior maxillary & mandibular bone



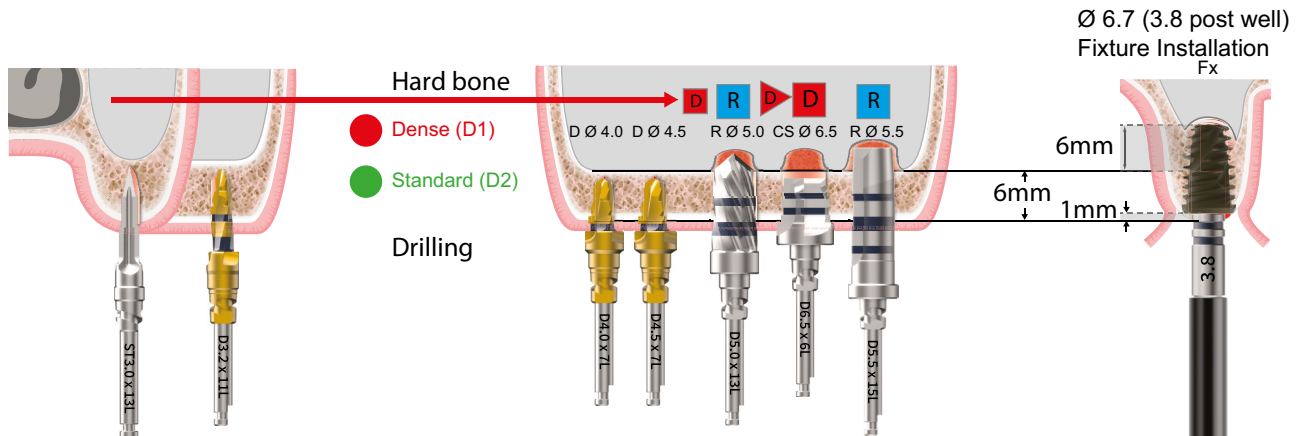
Ø 4.7, 5.2, 5.7, 6.0(3.2 post well) Fixture
- Drilling sequence in posterior maxillary & mandibular bone



Socket lift procedures

Standard bone (D2)

Soft bone (D3)

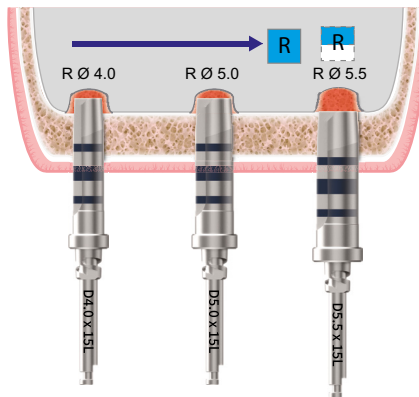


Soft bone

Hollow (D4)

Soft (D3)

Reaming

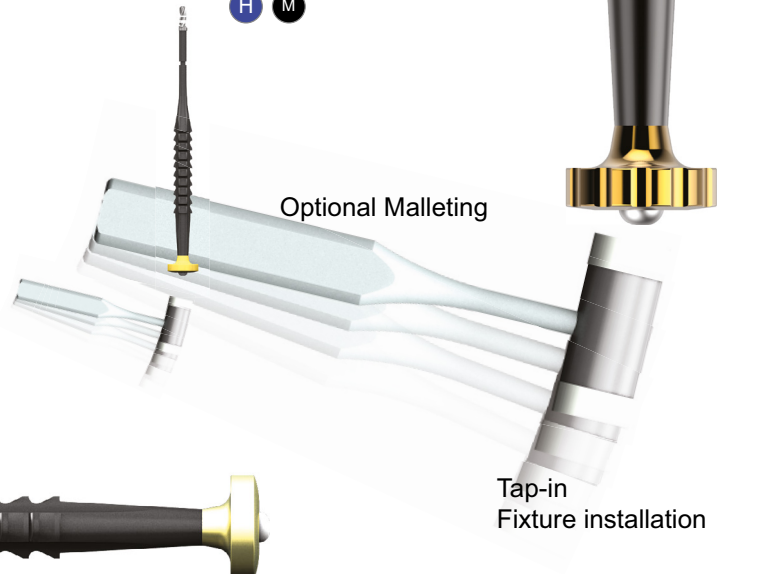
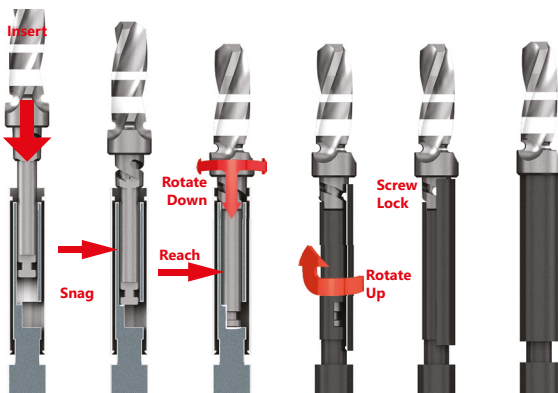
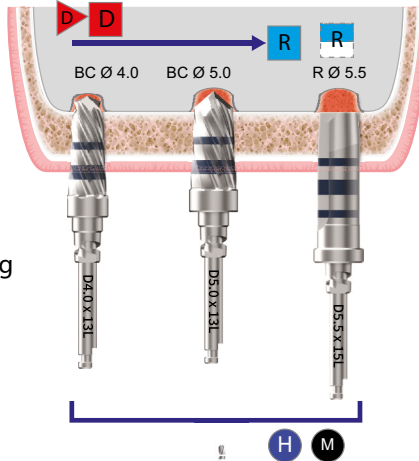


Soft bone

Hollow (D4)

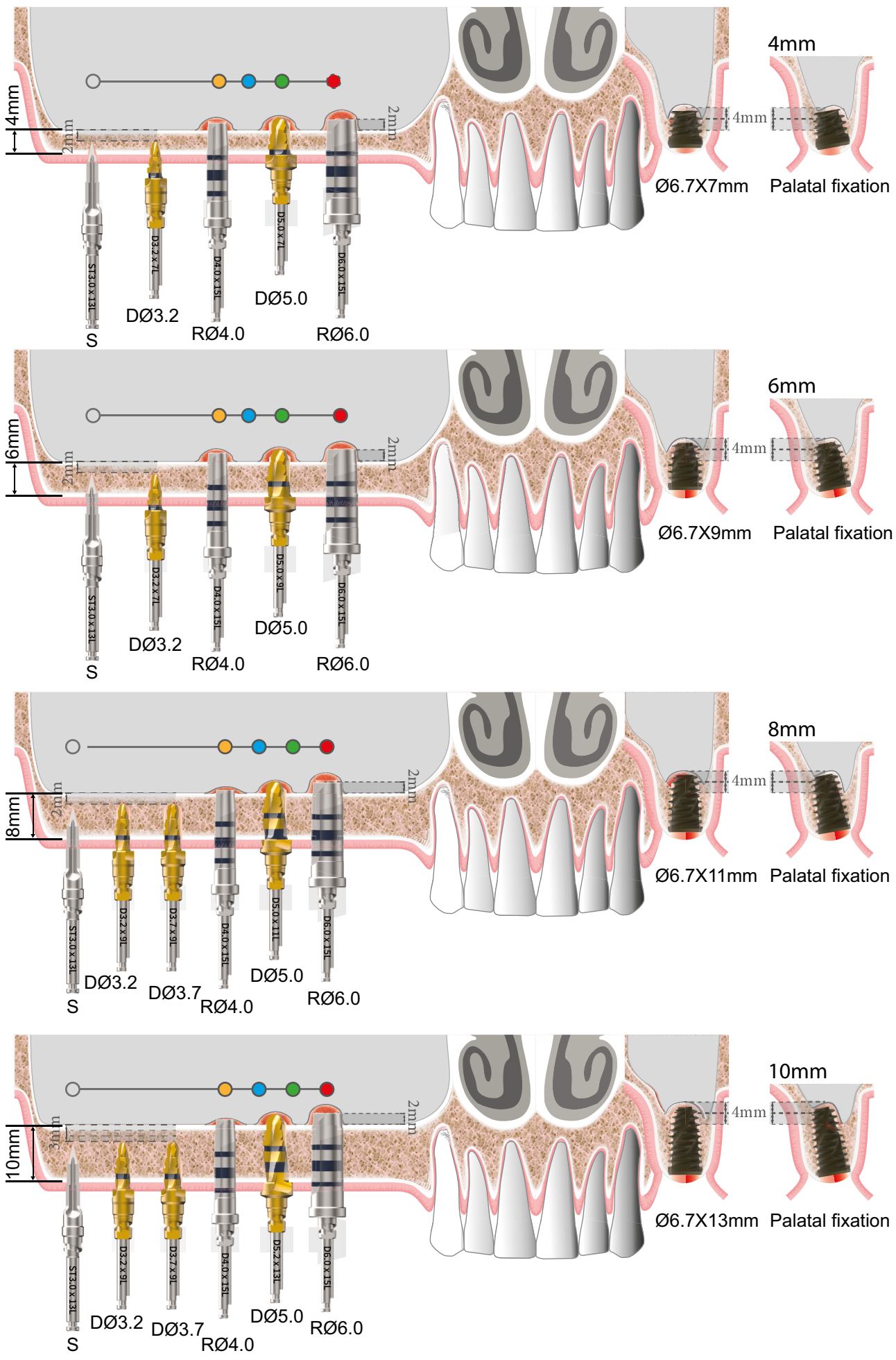
Soft (D3)

Bone condensing

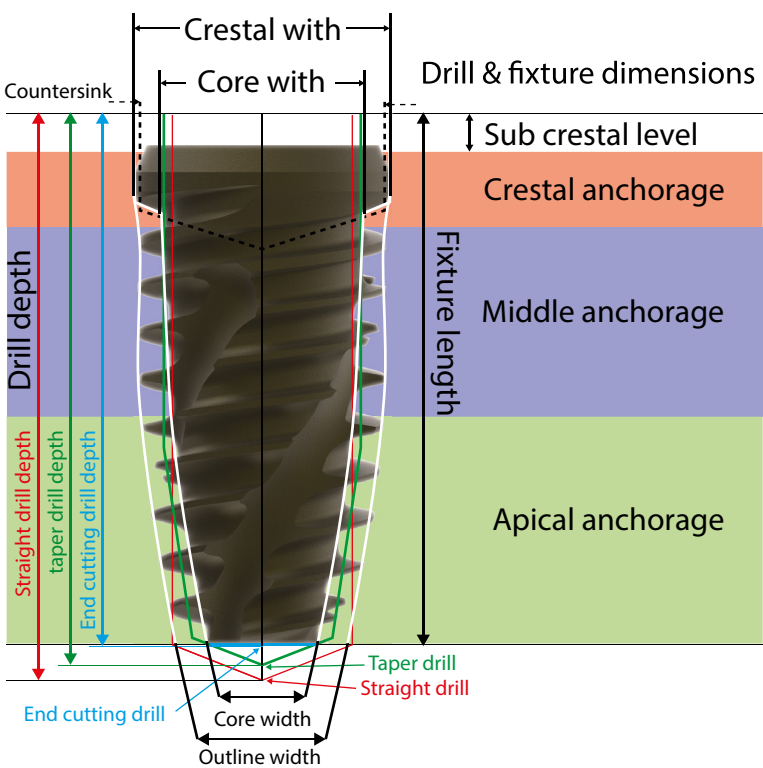


Sokcet lift procedures according to available bone

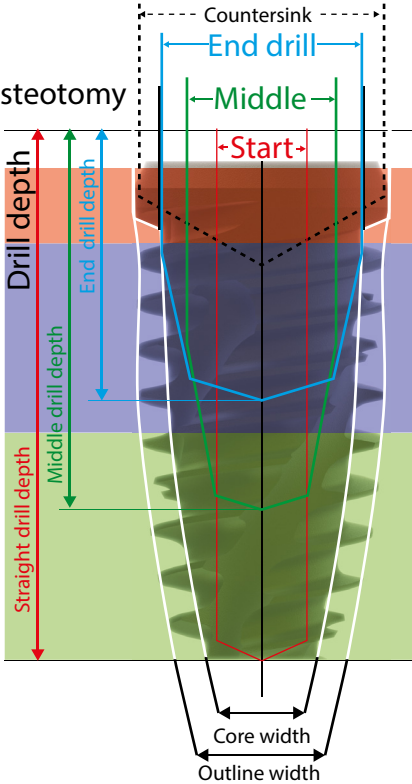
Soft bone ● Hollow (D4) ● Soft (D3) Hard bone ● Standard (D2) ● Dense (D1)



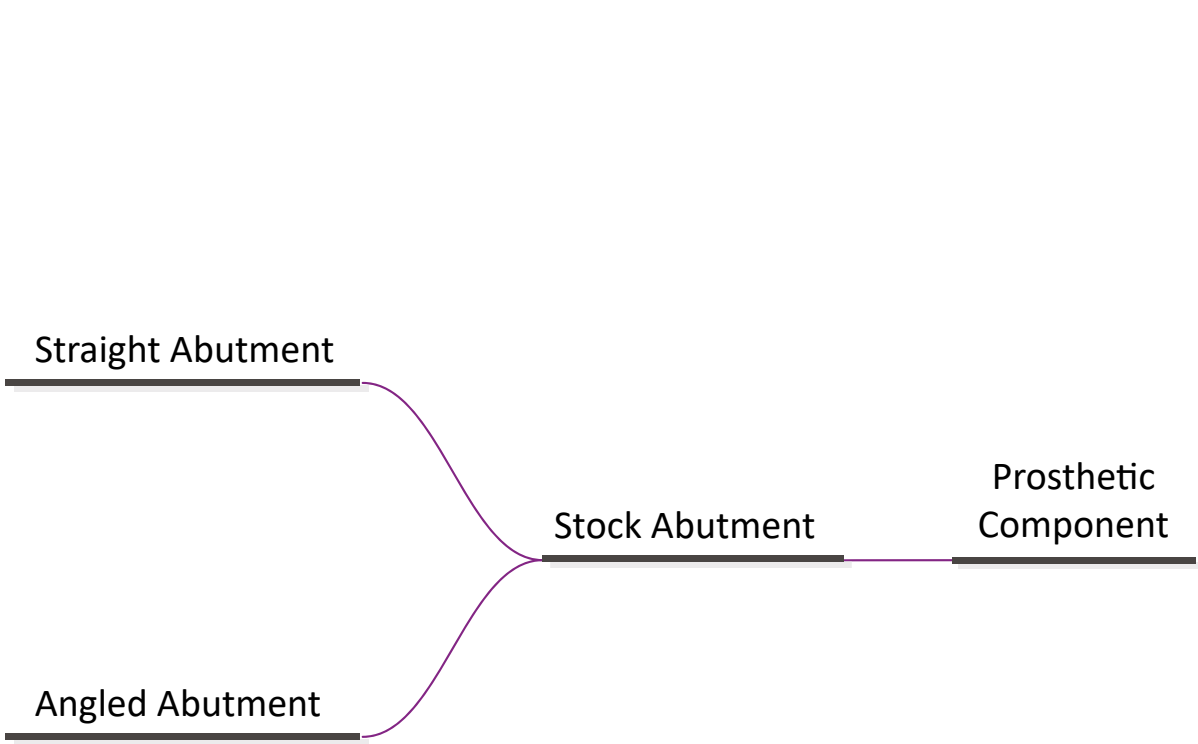
Level & Anchorage system



Step-back osteotomy



Stock Abutment

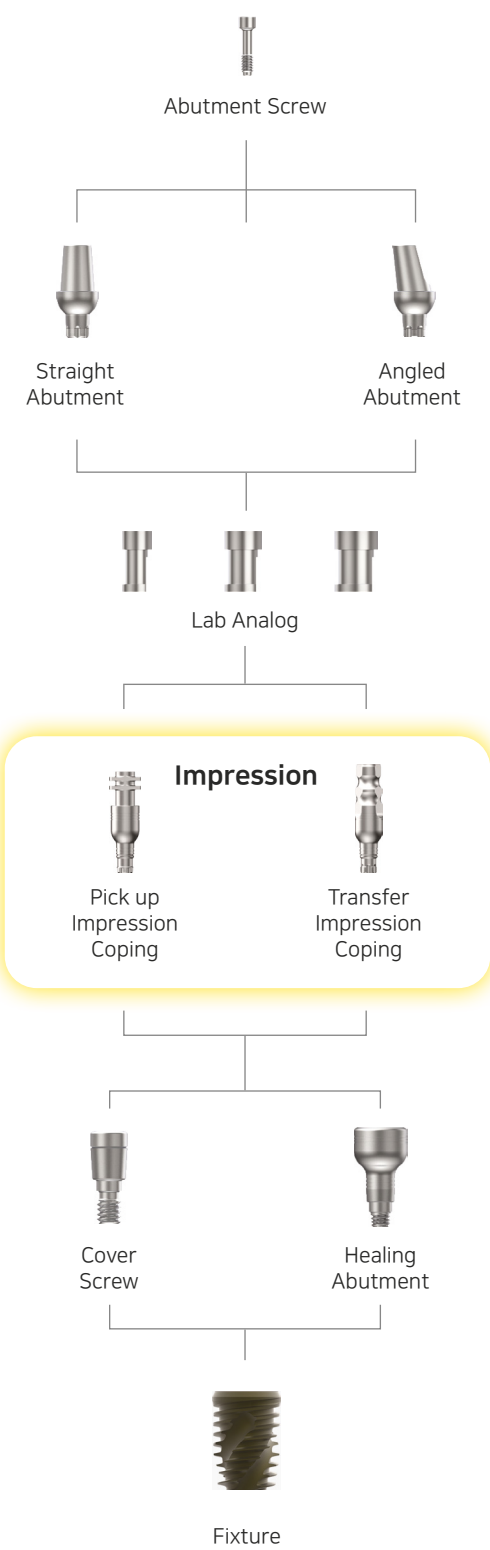


PROSTHETIC FLOW DIAGRAMS

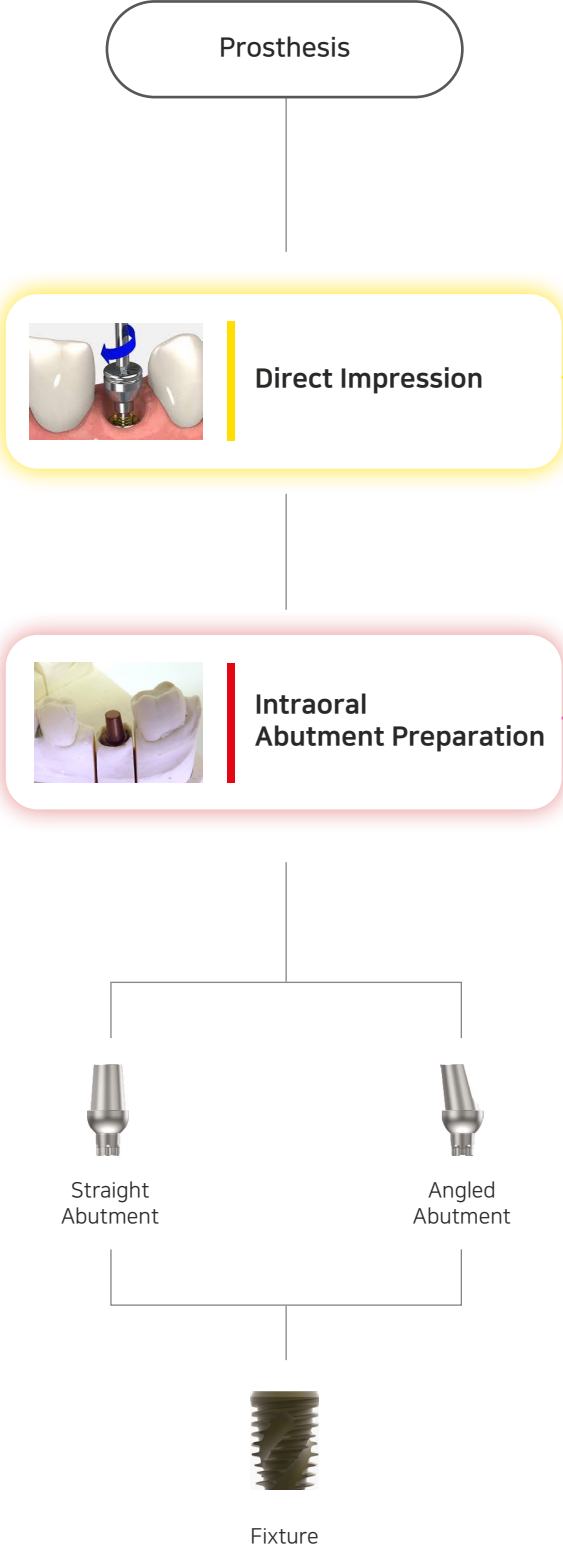
Stock Abutment Flow

The preparation of stock abutment is needed for custom shape of abutment.

Assembly



Clinical Procedures

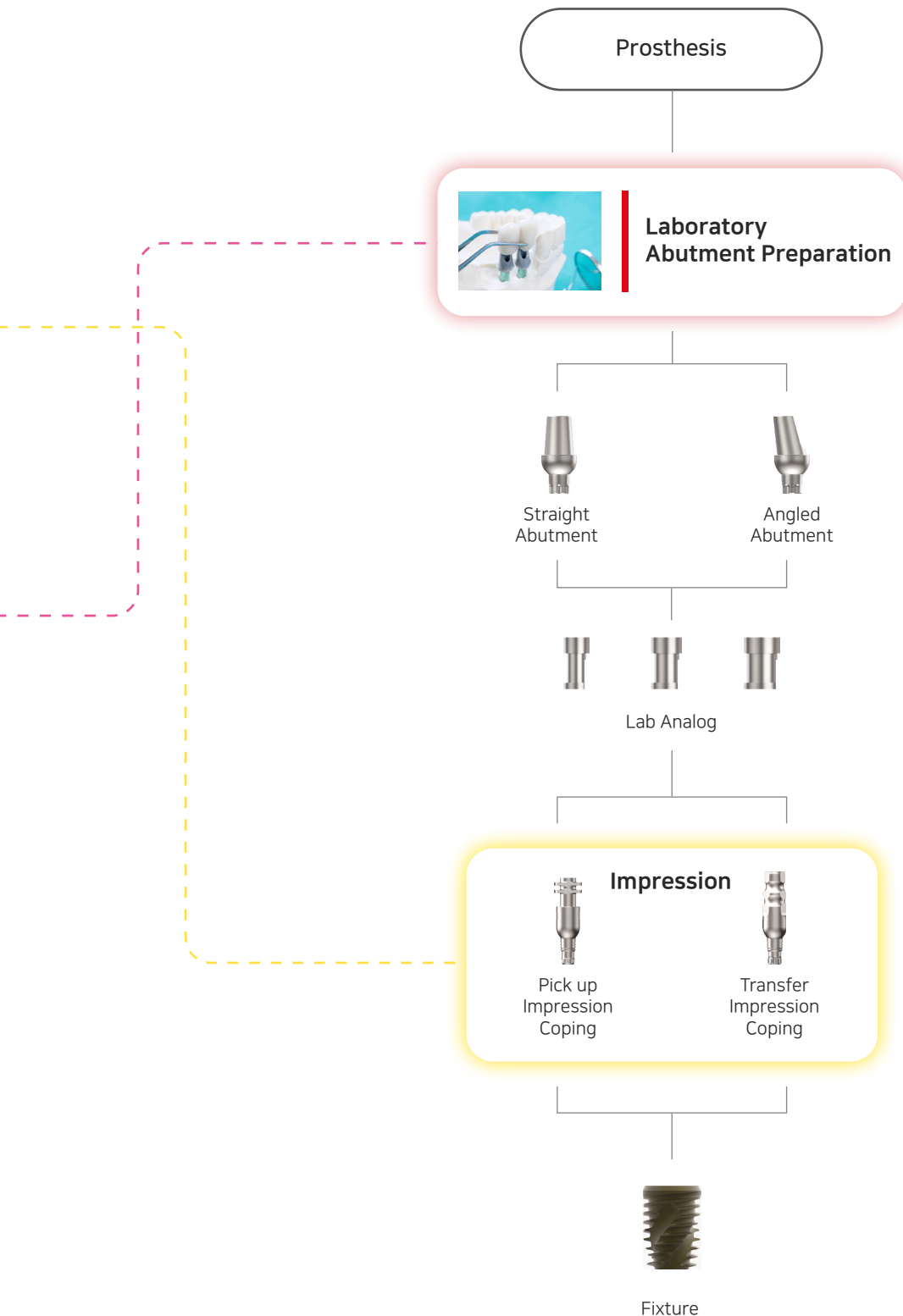


PROSTHETIC FLOW DIAGRAMS

Stock Abutment Flow

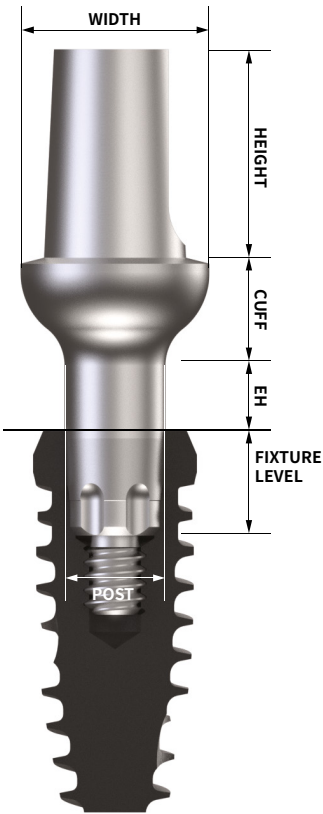
The preparation of stock abutment is needed for custom shape of abutment.

Laboratory Procedures



Stock Abutment

TorX⁺⁺ Abutment - Straight



POST WELL

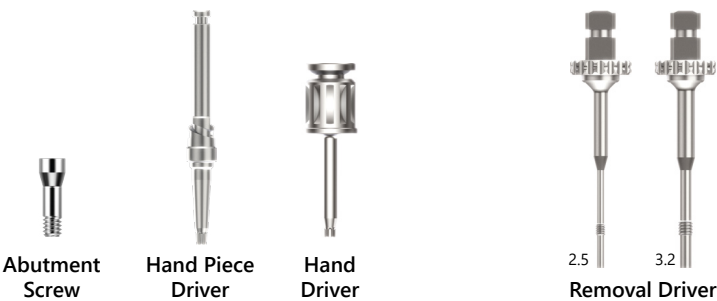
SMALL
(Ø 2.5 mm post well)

4.0 5.0

MEDIUM
(Ø 3.2 mm post well)

5.5 6.5

ACCESSORY



FEATURES

- Two-piece abutment TorX⁺⁺ type connection and 6 degrees taper
- Fasten with TorX⁺⁺ Abutment Driver
- Conical sealing with fixture using abutment screw
- Insertion torque
Post 2.5 mm (S) : 30 N·cm
Post 3.2 mm (M) : 40 N·cm
- Minimizes screw loosening

Nomenclature

CODE	PRODUCT NAME	POST	EH	CUFF	WIDTH	HEIGHT
2225.0230.4060	22 TorX ⁺⁺ Hexed	25 2.5 mm	02 0.2 mm	30 3.0 mm	40 4.0 mm	60 6.0 mm

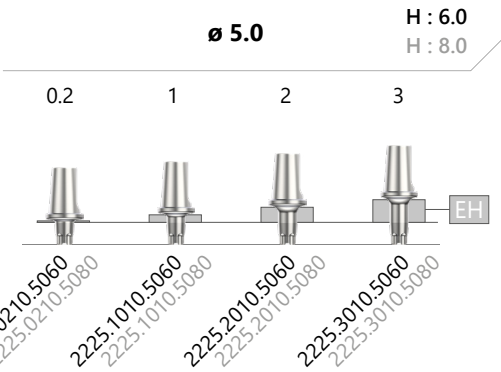
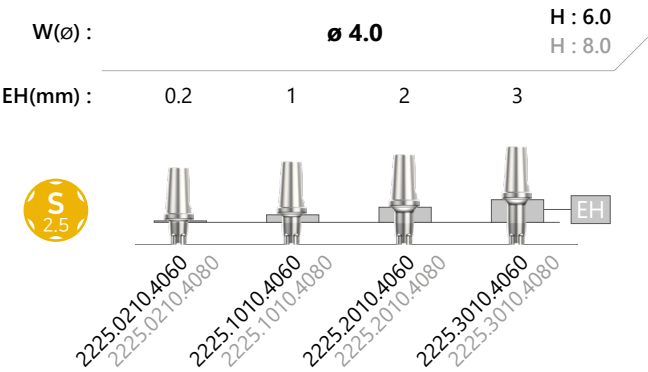
Size Chart

POST WELL Ø 2.5 mm		SMALL SIZE				
EH	CUFF	WIDTH	HEIGHT		NOTE	
0.2 1 2 3	1.0 3.0	4.0	6.0	8.0	- Used in the narrow area - Optimal for the anterior region	
0.2 1 2 3	1.0 3.0	5.0	6.0	8.0	- Used in the narrow area - Optimal for the anterior region	

POST WELL Ø 3.2 mm		MEDIUM SIZE				
EH	CUFF	WIDTH	HEIGHT		NOTE	
0.2 1 2 3	1.0 3.0	5.5	6.0	8.0	- Optimal for the posterior region	
0.2 1 2 3	1.0 3.0	6.5	4.0	6.0	- Optimal for the posterior region	

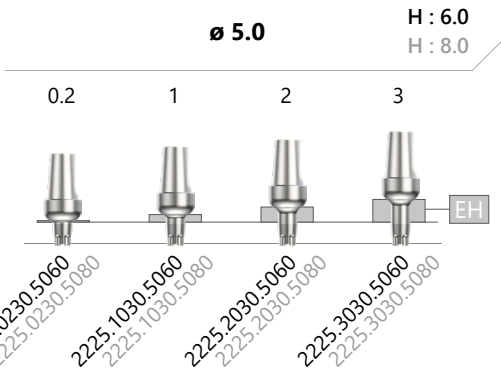
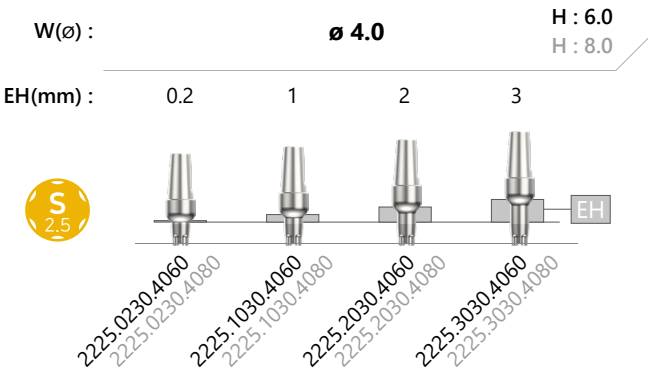
TorX⁺⁺ Abutment List - Straight
- Small (Code No. 2225)
[Cuff : 1.0 mm]

Scale 1:1



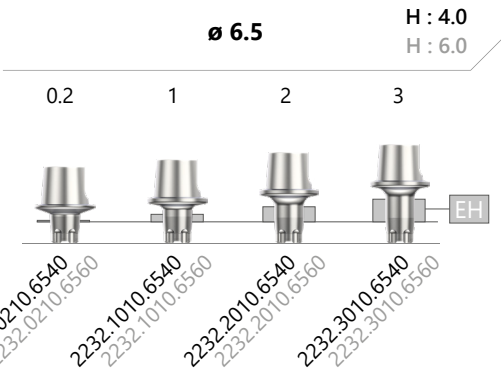
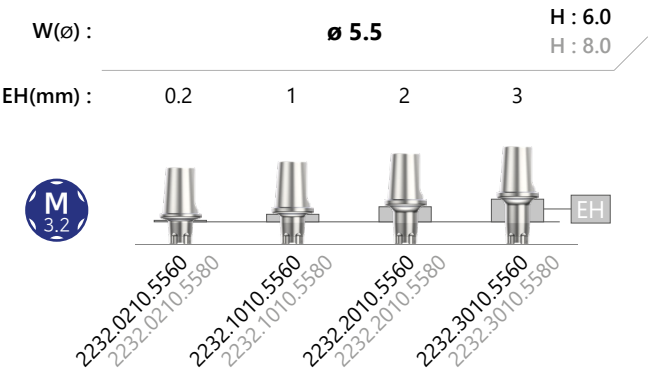
- Small (Code No. 2225)
[Cuff : 3.0 mm]

Scale 1:1



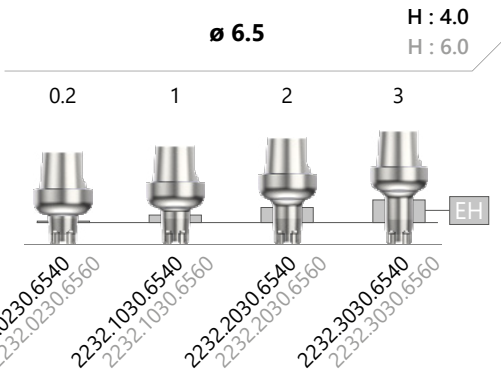
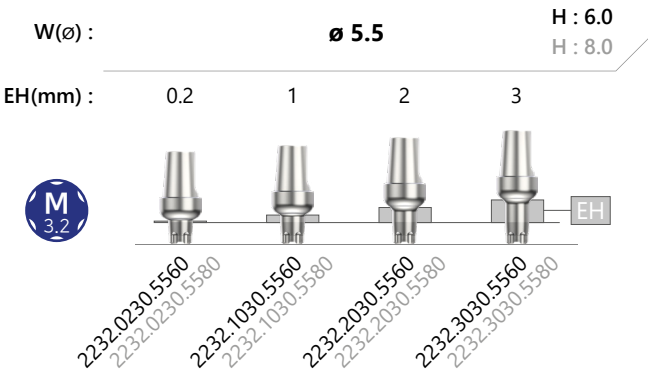
- Medium (Code No. 2232)
[Cuff : 1.0 mm]

Scale 1:1



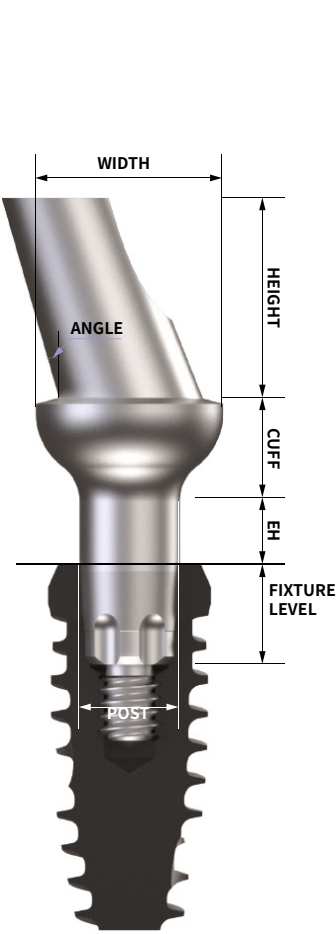
- Medium (Code No. 2232)
[Cuff : 3.0 mm]

Scale 1:1



Stock Abutment

TorX⁺⁺ Abutment - Angled



POST WELL

SMALL
(Ø 2.5 mm post well)

S
2.5

4.0 5.0

MEDIUM
(Ø 3.2 mm post well)

M
3.2

5.5 6.5

ACCESSORY



FEATURES

- Two-piece abutment TorX⁺⁺ type connection and 6 degrees taper
- Available in two angles (10°/ 20°)
- Minimizes screw loosening
- Aesthetic and functional peri-implantal tissue remodeling is possible with various EH and Cuff sizes
- Optimal prosthetic restoration is possible with the appropriate abutment angle

Nomenclature

Dimension : mm

CODE	PRODUCT NAME	POST	EH	CUFF	WIDTH	HEIGHT	ANGLE
2325.0230.4060.10	23 TorX ⁺⁺ Angled	25 2.5	02 0.2	30 3.0	40 4.0	60 6.0	10 10°

Size Chart

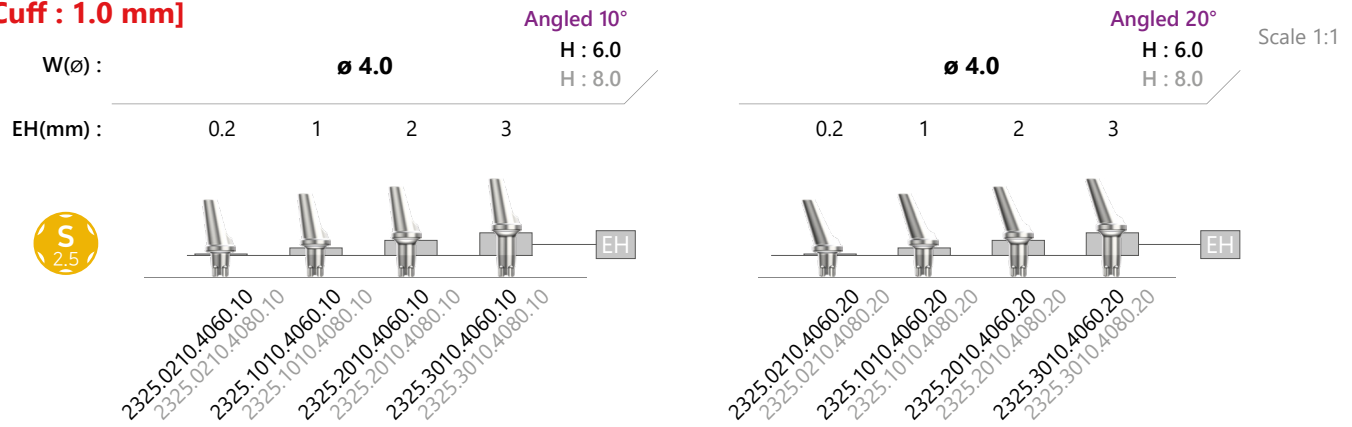
* Angle 10° 20°

POST WELL Ø 2.5 mm				SMALL SIZE							
EH				CUFF		WIDTH		HEIGHT		NOTE	
0.2	1	2	3	1.0	3.0	4.0	6.0	8.0	- Used in the narrow area - Optimal for the anterior region		
0.2	1	2	3	1.0	3.0	5.0	6.0	8.0	- Used in the narrow area - Optimal for the anterior region		
POST WELL Ø 3.2 mm				MEDIUM SIZE							
EH				CUFF		WIDTH		HEIGHT		NOTE	
0.2	1	2	3	1.0	3.0	5.5	6.0	8.0	- Optimal for the posterior region		
0.2	1	2	3	1.0	3.0	6.5	4.0	6.0	- Optimal for the posterior region		

TorX⁺⁺ Abutment List - Angled

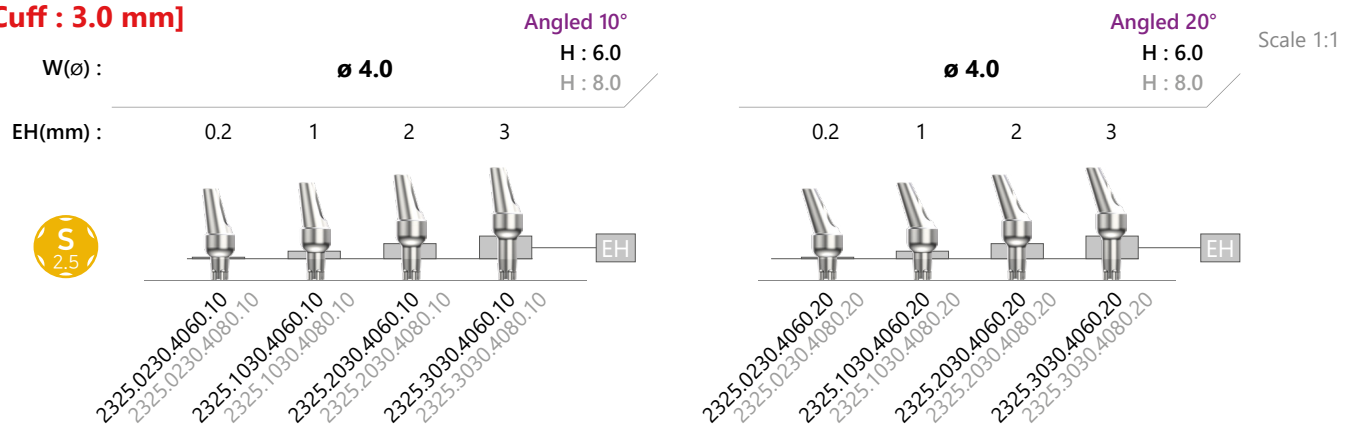
- Small (Code No. 2325)

[Cuff : 1.0 mm]



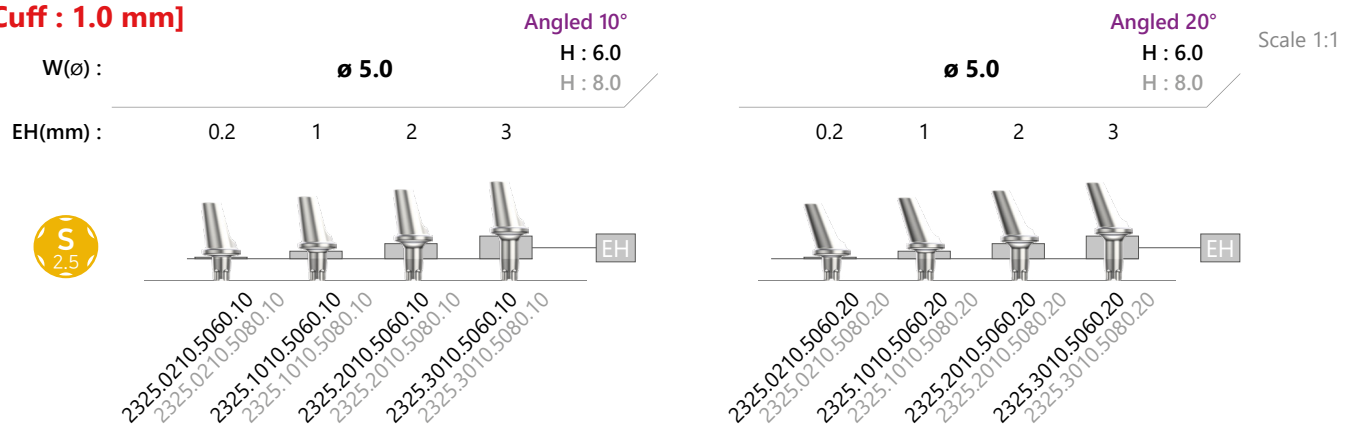
- Small (Code No. 2325)

[Cuff : 3.0 mm]



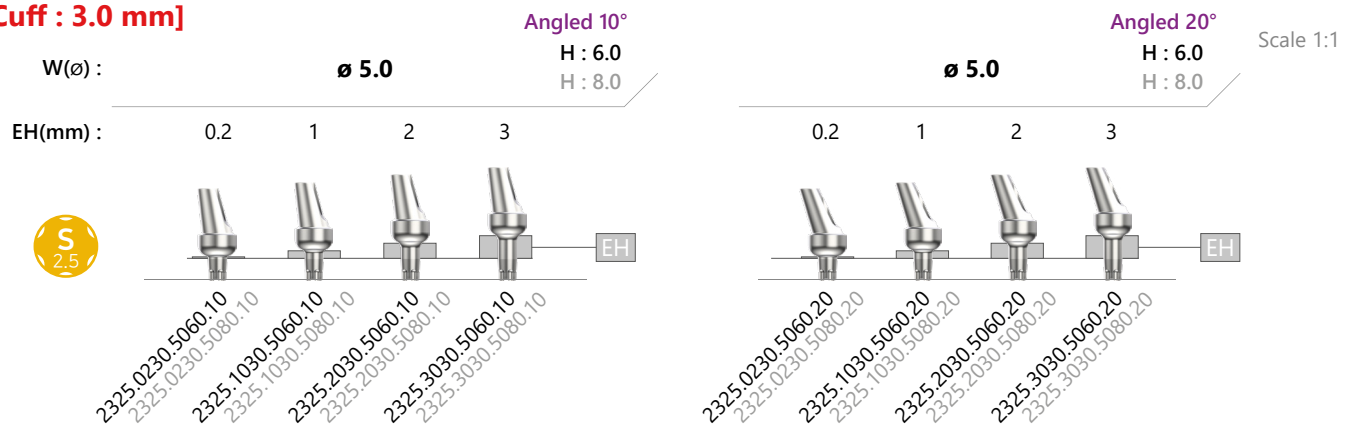
- Small (Code No. 2325)

[Cuff : 1.0 mm]



- Small (Code No. 2325)

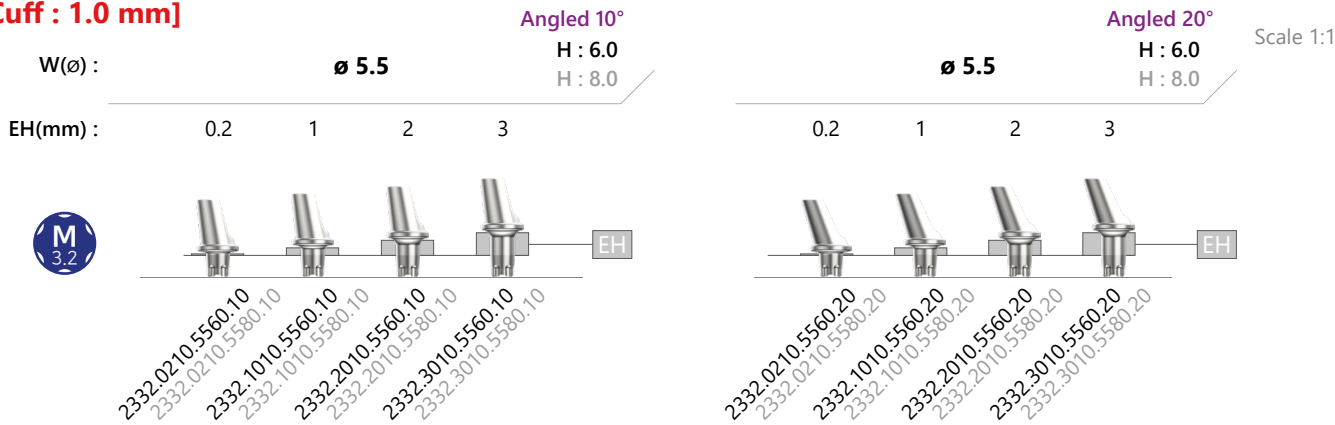
[Cuff : 3.0 mm]



TorX⁺⁺ Abutment List - Angled

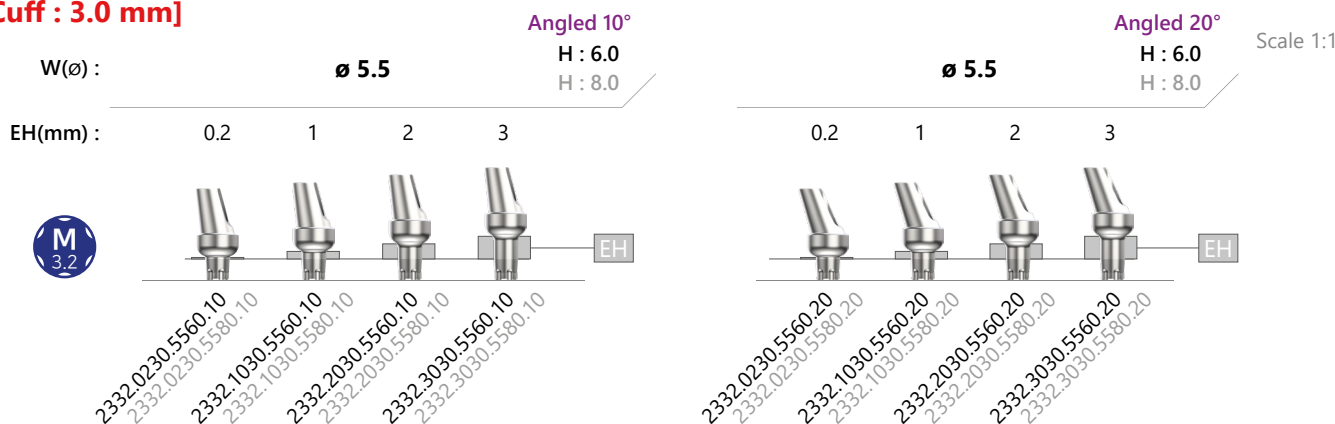
- Medium (Code No. 2332)

[Cuff : 1.0 mm]



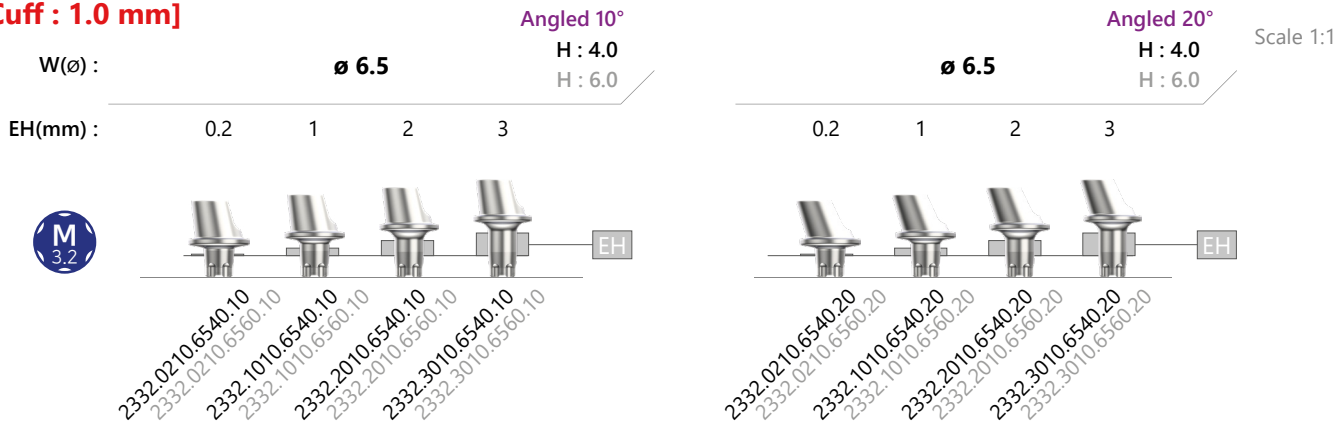
- Medium (Code No. 2332)

[Cuff : 3.0 mm]



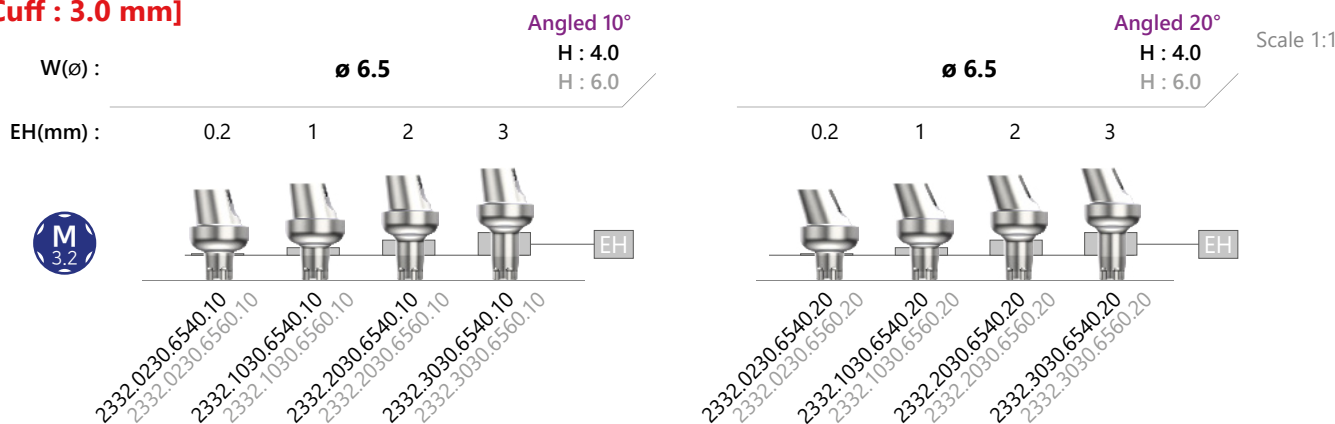
- Medium (Code No. 2332)

[Cuff : 1.0 mm]



- Medium (Code No. 2332)

[Cuff : 3.0 mm]

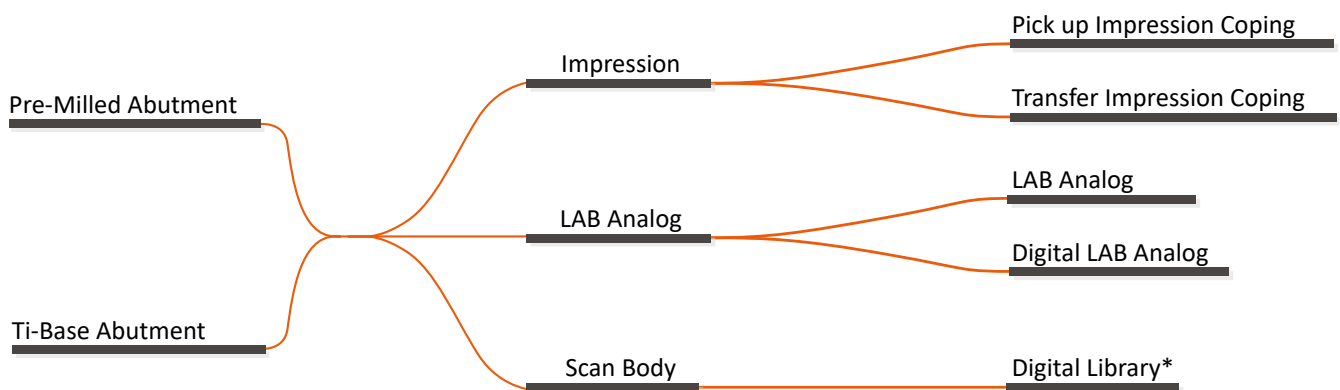


Custom Abutment

Pre-Milled



Ti-Base



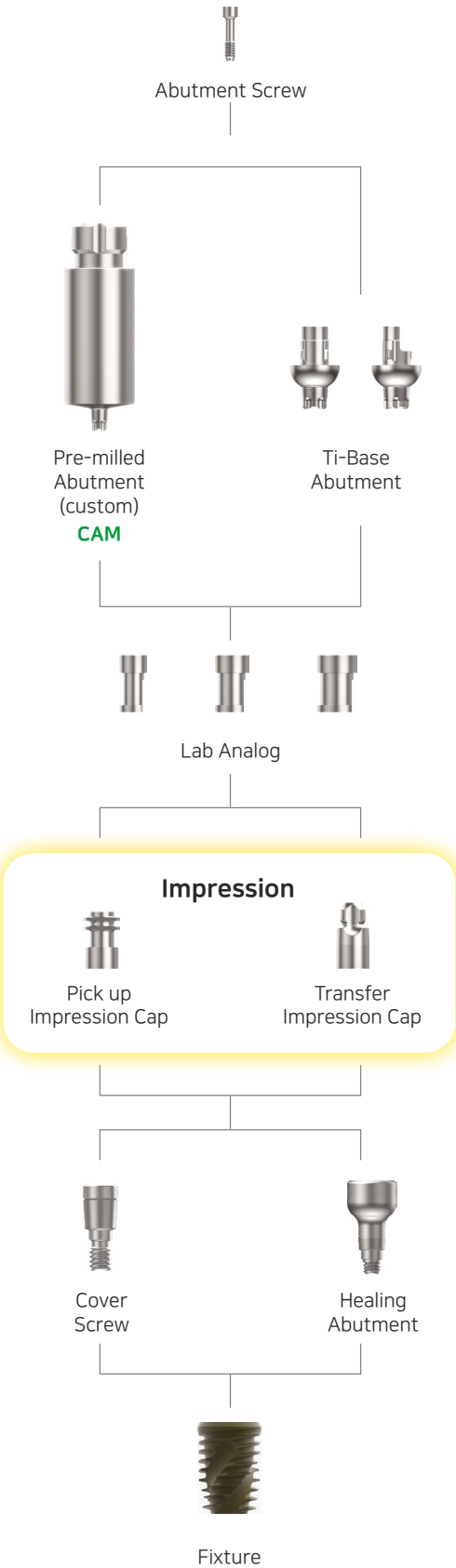
* Software CAD Library

PROSTHETIC FLOW DIAGRAMS

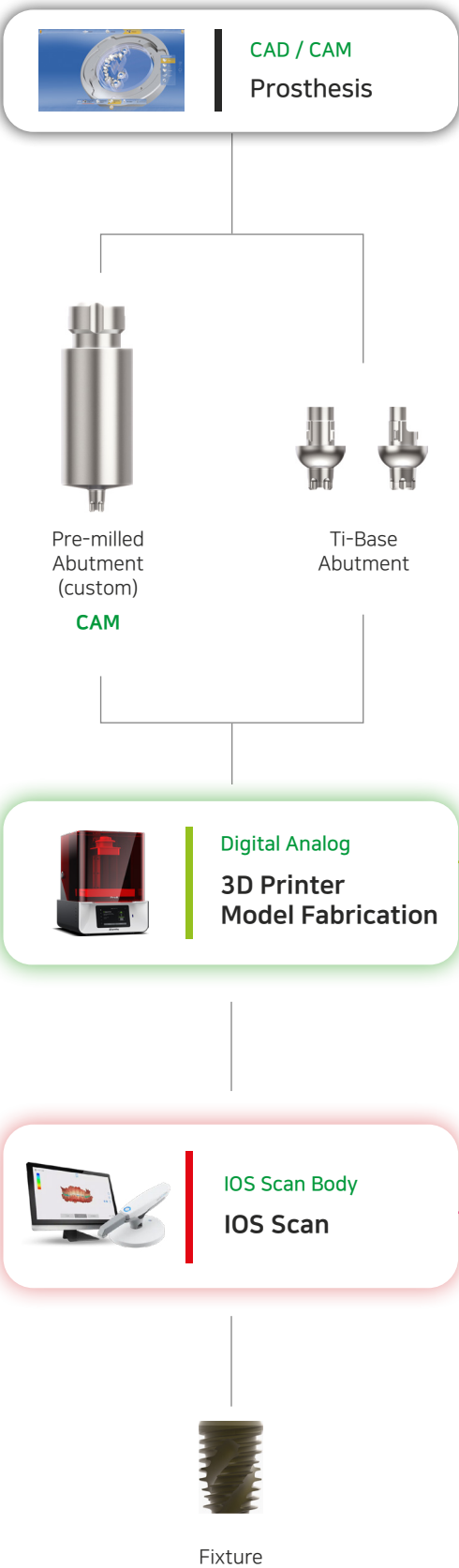
Custom Abutment Flow

Premilled Abutment needs CAM for Custom Abutment.

Assembly



Clinical Procedures

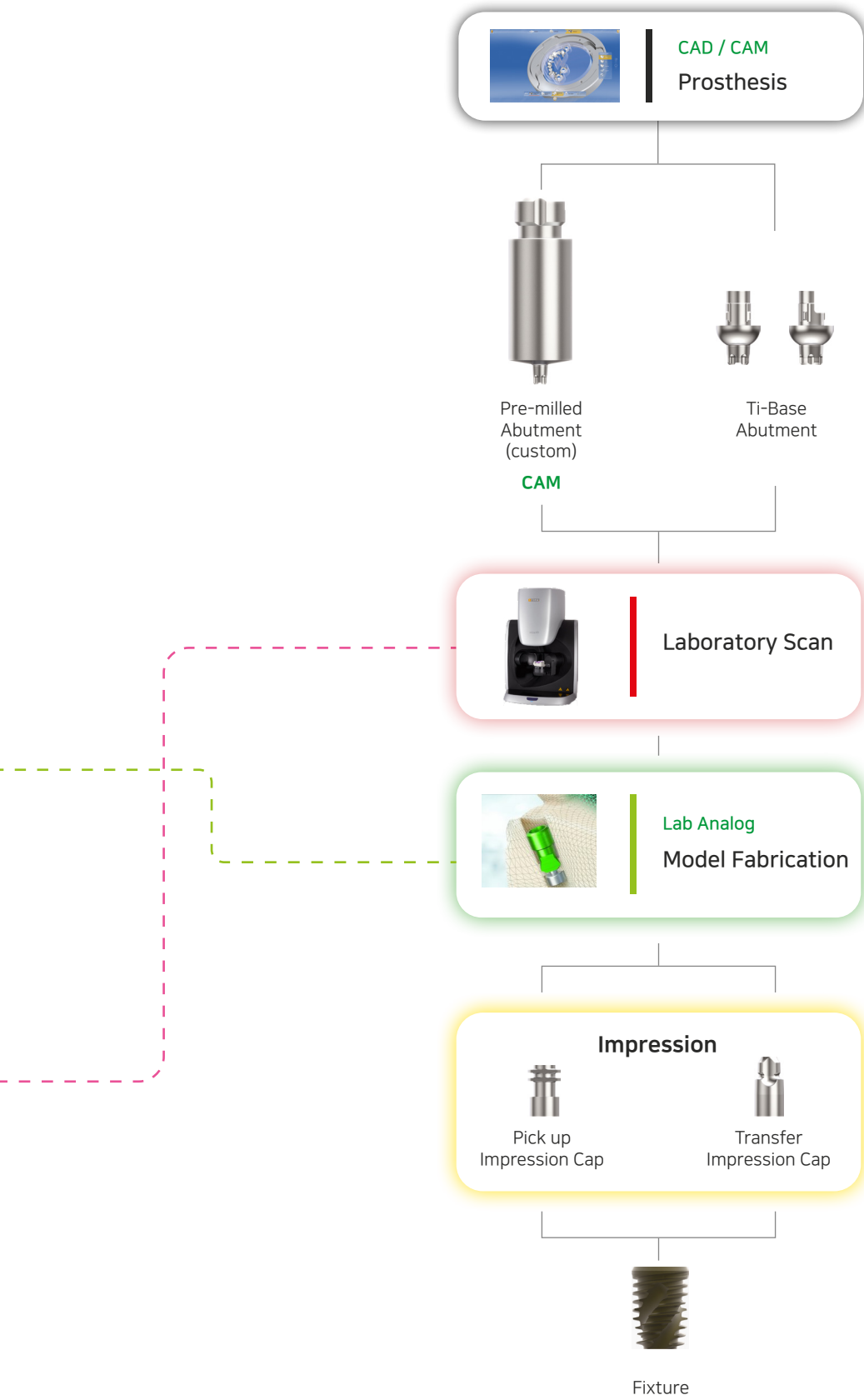


PROSTHETIC FLOW DIAGRAMS

Custom Abutment Flow

Premilled Abutment needs CAM for Custom Abutment.

Laboratory Procedures



Custom Abutment

Pre-Milled Abutment

* This product includes screws.



POST WELL

SMALL
Ø 2.5 mm post well

S

2.5

4.0 5.0

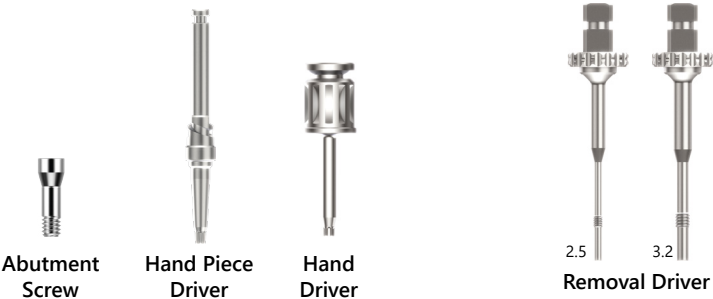
MEDIUM
Ø 3.2 mm post well

M

3.2

5.5 6.5

ACCESSORY



FEATURES

- ±5µ precision processing and thorough inspection
- Produced in two types, diameter 10ø, 12ø, 14ø.
- Superior tightening accuracy
- Making custom abutment with dental milling equipment.

Nomenclature

CODE	PRODUCT NAME	POST	EH	WIDTH
325.0210	3 PreMilled Abutment	25 2.5 mm	02 0.2 mm	10 1.0 mm

Size Chart

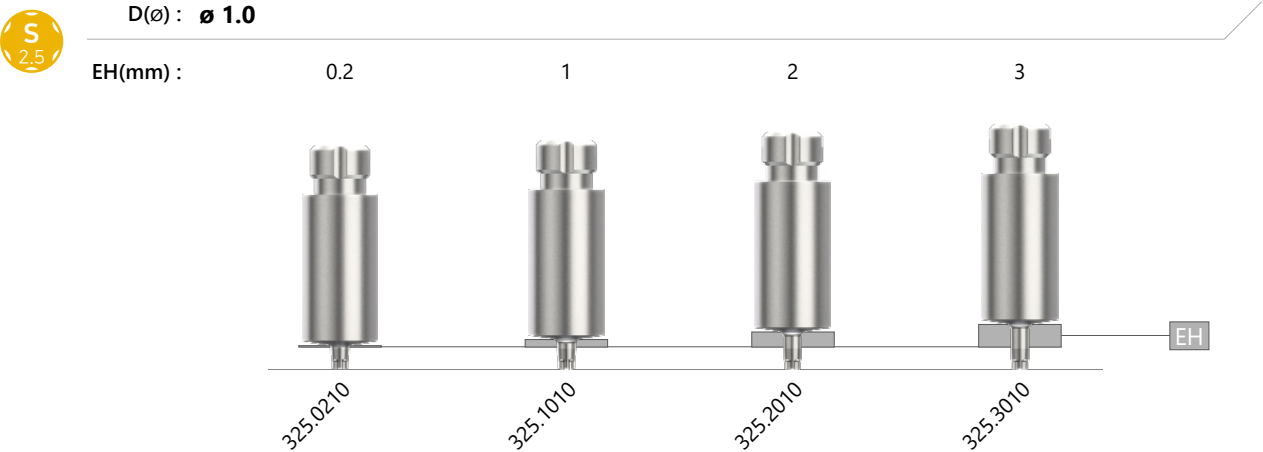
POST WELL Ø 2.5 mm					POST WELL Ø 3.2 mm				
SMALL SIZE					MEDIUM SIZE				
EH					EH				
WIDTH					WIDTH				
0.2	1	2	3	1.0	0.2	1	2	3	1.0

Pre-Milled Abutment (Code No. 3)

NOMENCLATURE (Code No + Post + EH + W)
EX. 3+2.5+0.2+1.0 → 325.0210

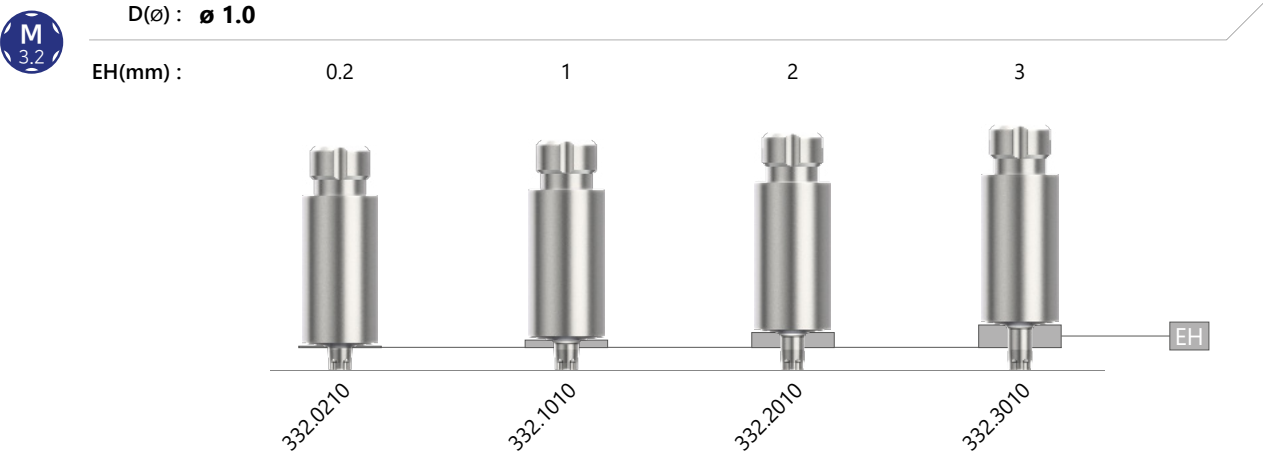
[TorX⁺⁺ ø 2.5 Abutment Connection] (Code No. 325)

Scale 1:1



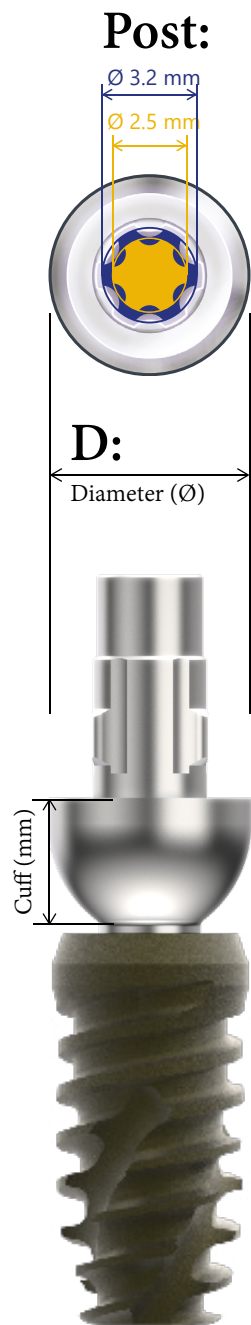
[TorX⁺⁺ ø 3.2 Abutment Connection] (Code No. 332)

Scale 1:1



Custom Abutment

Ti-Base Abutment (Code No. 5)



POST WELL

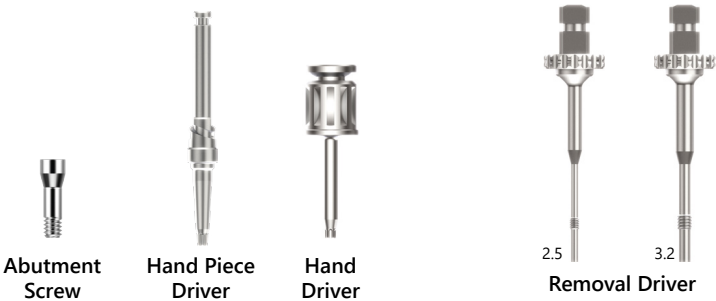
SMALL
(Ø 2.5 mm post well)

4.0 5.0

MEDIUM
(Ø 3.2 mm post well)

5.5 6.5

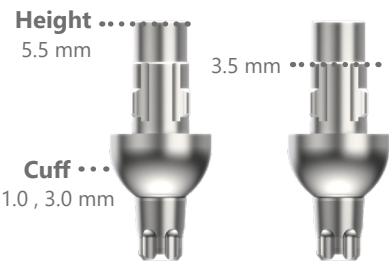
ACCESSORY



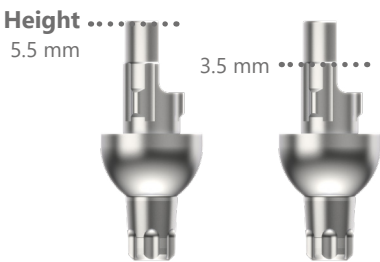
FEATURES

- You can use to cut to 3.5mm if you need the short height.
- Cuff 1.0, 3.0mm is provided for various uses depending on the tooth structure.
- Two different Size of Type; Cylinder, Open

< Cylinder type >



< Open type >



Nomenclature

CODE	PRODUCT NAME	POST	EH	CUFF	WIDTH
525.0210.40	5 Ti Base Abutment	25 2.5 mm	02 0.2 mm	10 1.0 mm	40 4.0 mm

Size Chart

POST WELL Ø 2.5 mm SMALL SIZE			POST WELL Ø 3.2 mm MEDIUM SIZE		
EH	CUFF	WIDTH	EH	CUFF	WIDTH
0.2	1	3	0.2	1	3
		4.0			5.5
		5.0			6.5

Custom Abutment

Pick up Impression coping

* This product includes screws.
* Pick up Impression coping extra screws can be purchased separately.

POST WELL

S

2.5

SMALL

Ø 2.5 mm post well

3.5

M

3.2

MEDIUM

Ø 3.2 mm post well

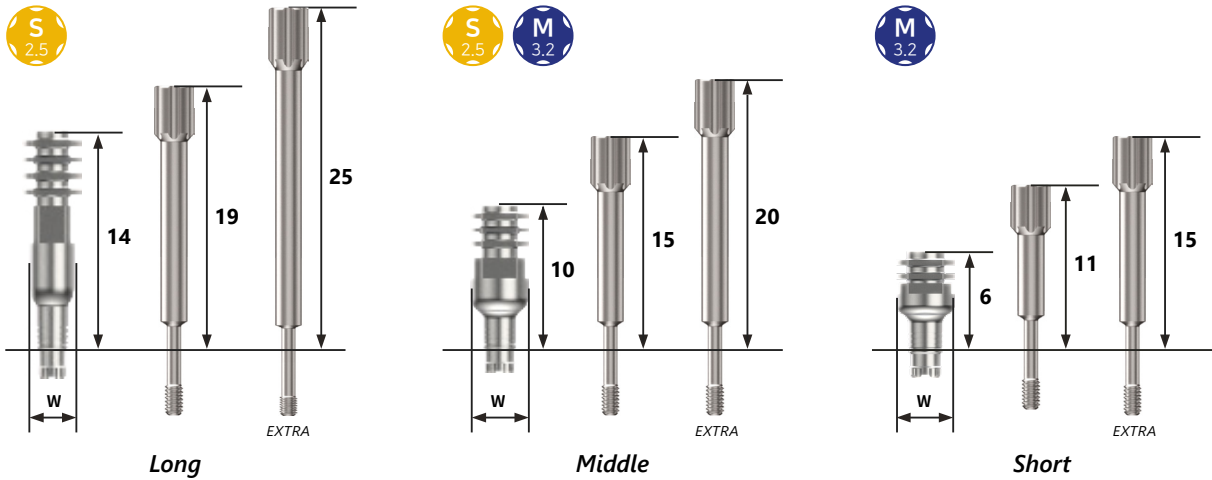
4.5 5.5

FEATURES

- For open tray impressions
- Unique design that is fixed position in the impression material
- Packing List : impression coping body + guide pin

Specifications

▼ Pick up Impression coping (Code No. 31)



Size Chart

POST Ø 2.5 mm

SIZE	EH	WIDTH	CODE
Long	0.2	3.5	3125.0250.35140L
	1		3125.1050.35140L
	2		3125.2050.35140L
	3		3125.3050.35140L

POST Ø 3.2 mm

SIZE	EH	WIDTH	CODE
Middle	0.2	4.5	3132.0230.45100M
	1		3132.1030.45100M
	2		3132.2030.45100M
	3		3132.3030.45100M
Middle	0.2	5.5	3132.0230.55100M
	1		3132.1030.55100M
	2		3132.2030.55100M
	3		3132.3030.55100M

Dimension : mm

SIZE	EH	WIDTH	CODE
Middle	0.2	3.5	3125.0230.35100M
	1		3125.1030.35100M
	2		3125.2030.35100M
	3		3125.3030.35100M

SIZE	EH	WIDTH	CODE
Short	0.2	4.5	3132.0220.4560S
	1		3132.1020.4560S
	2		3132.2020.4560S
	3		3132.3020.4560S
Short	0.2	5.5	3132.0220.5560S
	1		3132.1020.5560S
	2		3132.2020.5560S
	3		3132.3020.5560S

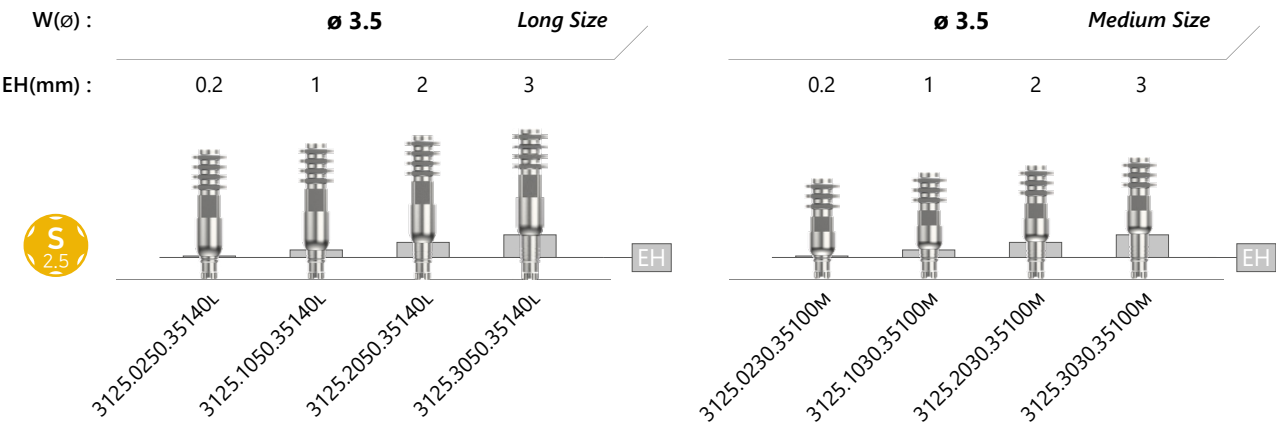
Custom Abutment

Pick up Impression coping

NOMENCLATURE (Code No + Post + EH +Cuff + W + L)
EX. 31+2.5+0.2+5+3.5+14 → 3125.0250.35140L

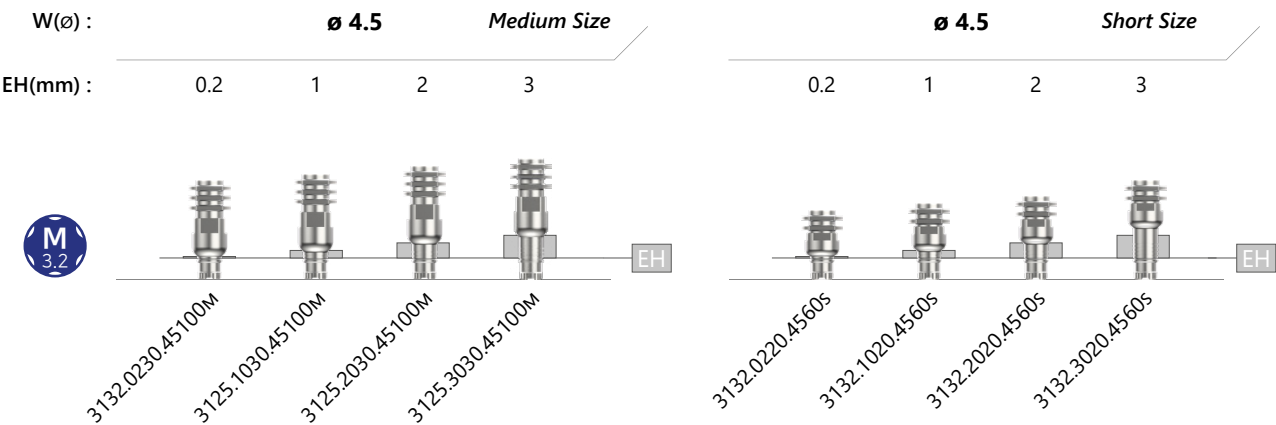
- Small (Code No. 3125)

Scale 1:1



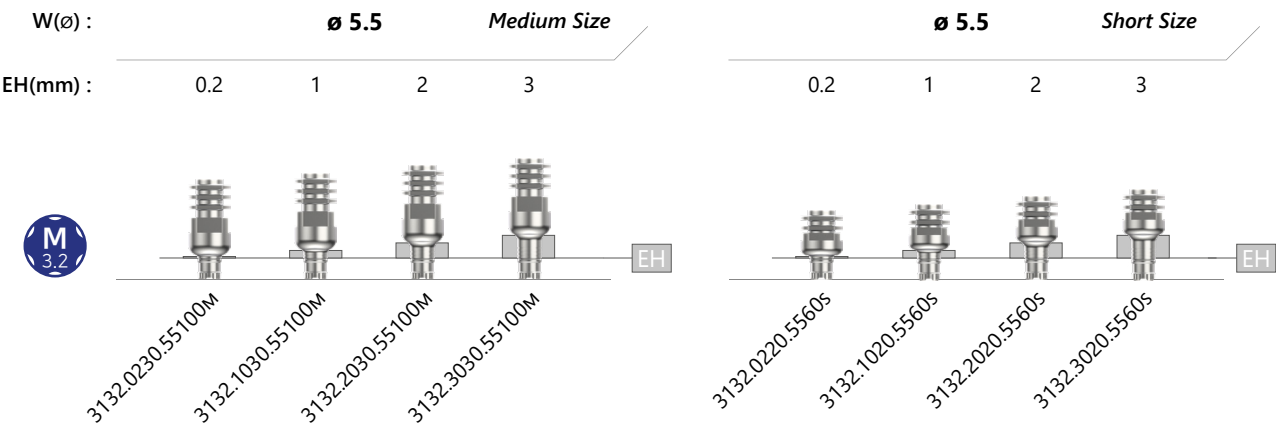
- Medium (Code No. 3132)

Scale 1:1



- Medium (Code No. 3132)

Scale 1:1



Custom Abutment

Transfer Impression coping

* This product includes screws.

NOMENCLATURE (Code No + Post + EH +Cuff + W + L)
EX. 33+2.5+0.2+5+3.5+15 → 3325.0250.35150L

POST WELL

S

2.5

SMALL

ø 2.5 mm post well

3.5

M

3.2

MEDIUM

ø 3.2 mm post well

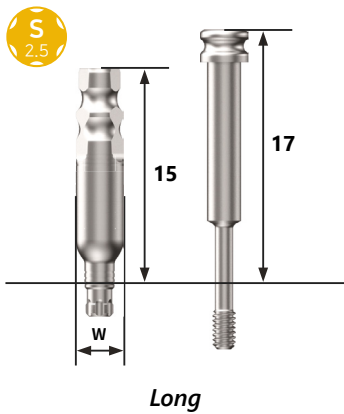
4.5 5.5

FEATURES

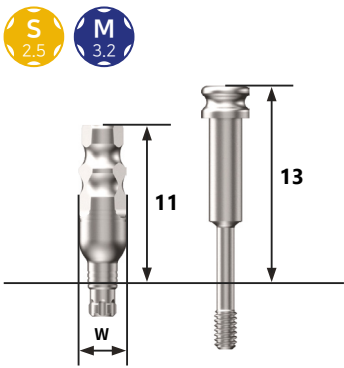
- For closed tray impressions
- Direct impression with through-bolt.
- The body of the transfer is made of stainless steel; the screws are made of titanium alloy.
- Packing List : impression coping body + guide pin

Specifications

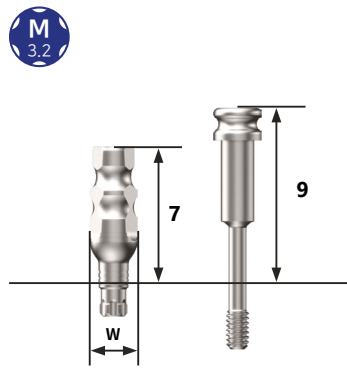
▼ Transfer Impression coping (Code No. 33)



Long



Middle



Short

Size Chart

POST ø 2.5 mm

SIZE	EH	WIDTH	CODE
Long	0.2	3.5	3325.0250.35150L
	1		3325.1050.35150L
	2		3325.2050.35150L
	3		3325.3050.35150L

POST ø 3.2 mm

SIZE	EH	WIDTH	CODE
Middle	0.2	4.5	3332.0230.45110M
	1		3332.1030.45110M
	2		3332.2030.45110M
	3		3332.3030.45110M
Middle	0.2	5.5	3332.0230.55110M
	1		3332.1030.55110M
	2		3332.2030.55110M
	3		3332.3030.55110M

Dimension : mm

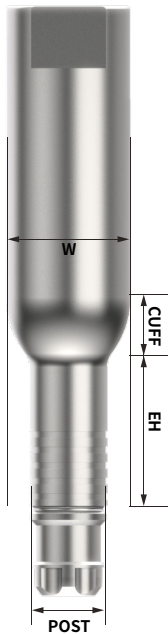
SIZE	EH	WIDTH	CODE
Middle	0.2	3.5	3325.0230.35110M
	1		3325.1030.35110M
	2		3325.2030.35110M
	3		3325.3030.35110M

SIZE	EH	WIDTH	CODE
Short	0.2	4.5	3332.0210.4570S
	1		3332.1010.4570S
	2		3332.2010.4570S
	3		3332.3010.4570S
Short	0.2	5.5	3332.0210.5570S
	1		3332.1010.5570S
	2		3332.2010.5570S
	3		3332.3030.5570S

Custom Abutment

Scan Body

* This product includes screws.



POST WELL

SMALL

(ø 2.5 mm post well)

S

2.5

4.0

MEDIUM

(ø 3.2 mm post well)

M

3.2

5.5

FEATURES

- Ensuring High Accuracy
- Cuff 3.0 mm is provided for various uses depending on the tooth structure.
- The scan body is attached to an implant and, upon digital intraoral scanning, translates the precise positioning of the implant to a digital file that is subsequently used to design the final restoration's implant abutment.

Nomenclature

CODE	PRODUCT NAME	POST	EH	CUFF	WIDTH	LENGTH
3725.0230.4080	37 Scan Body	25 2.5 mm	02 0.2 mm	30 3.0 mm	40 4.0 mm	80 8.0 mm

Size Chart

POST ø 2.5 mm			
EH	CUFF	WIDTH	LENGTH
0.2	3	4.0	8.0
1	3	4.0	8.0
2	3	4.0	8.0
3	3	4.0	8.0

POST ø 3.2 mm			
EH	CUFF	WIDTH	LENGTH
0.2	3	5.5	8.0
1	3	5.5	8.0
2	3	5.5	8.0
3	3	5.5	8.0

Scan Body

- Small (Code No. 3725)

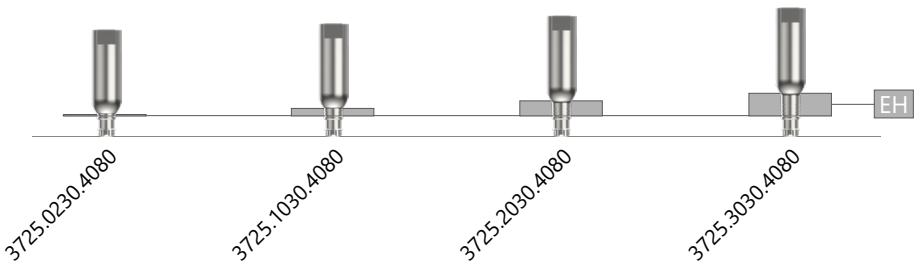
Scale 1:1



D(ø) : ø 4.0

Cuff : 3.0

EH(mm) : 0.2 1 2 3



- Medium (Code No. 3732)

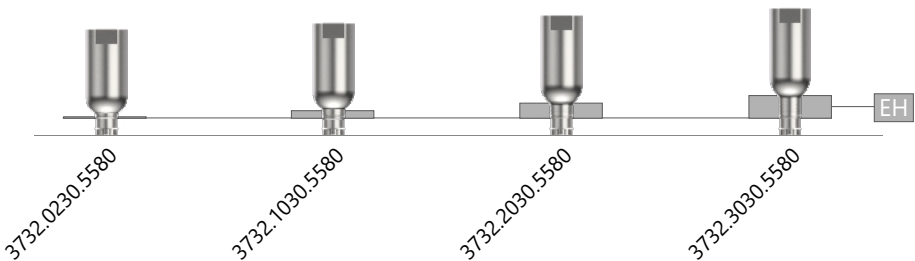
Scale 1:1



D(ø) : ø 5.5

Cuff : 3.0

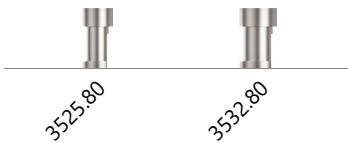
EH(mm) : 0.2 1 2 3



LAB Analog (Code No. 35)

NOMENCLATURE (Code No + Post + L)
EX. 35+2.5+8.0 → 3525.80

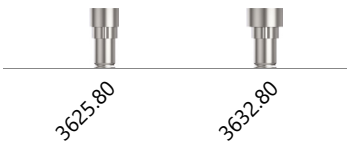
Scale 1:1



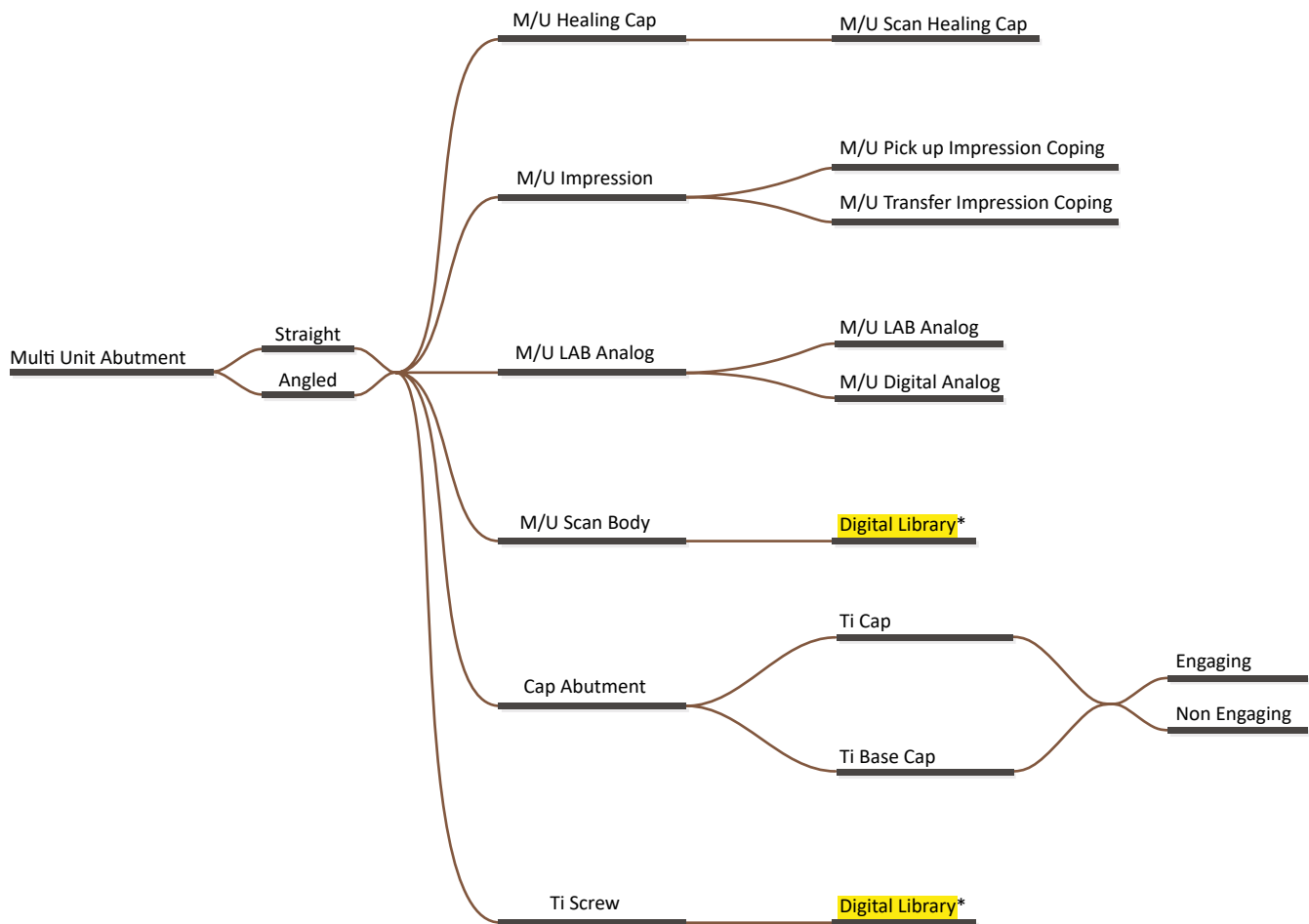
Digital LAB Analog (Code No. 36)

NOMENCLATURE (Code No + Post + L)
EX. 36+2.5+8.0 → 3625.80

Scale 1:1

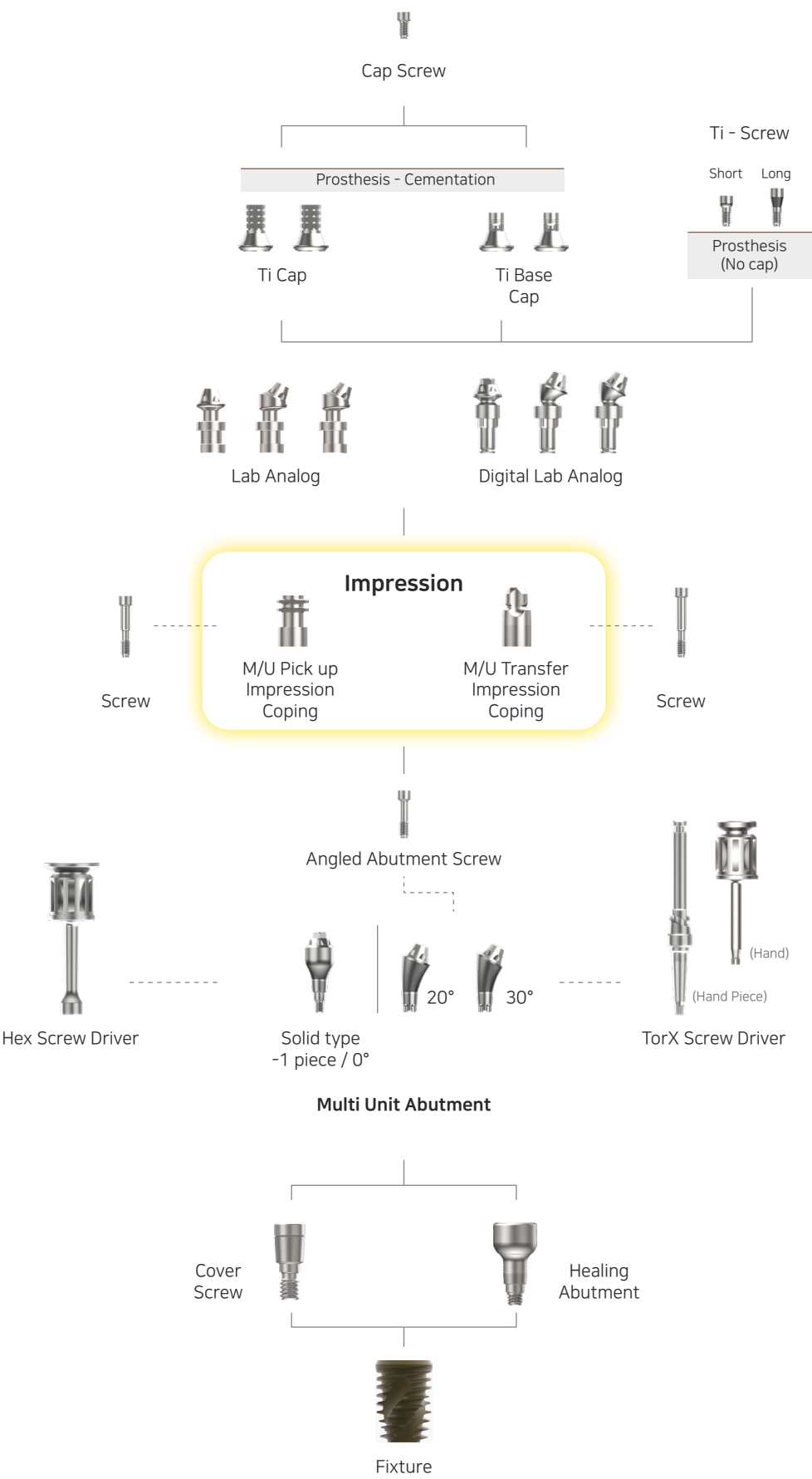


Multi Unit Abutment



Multi Unit Abutment Flow

Assembly

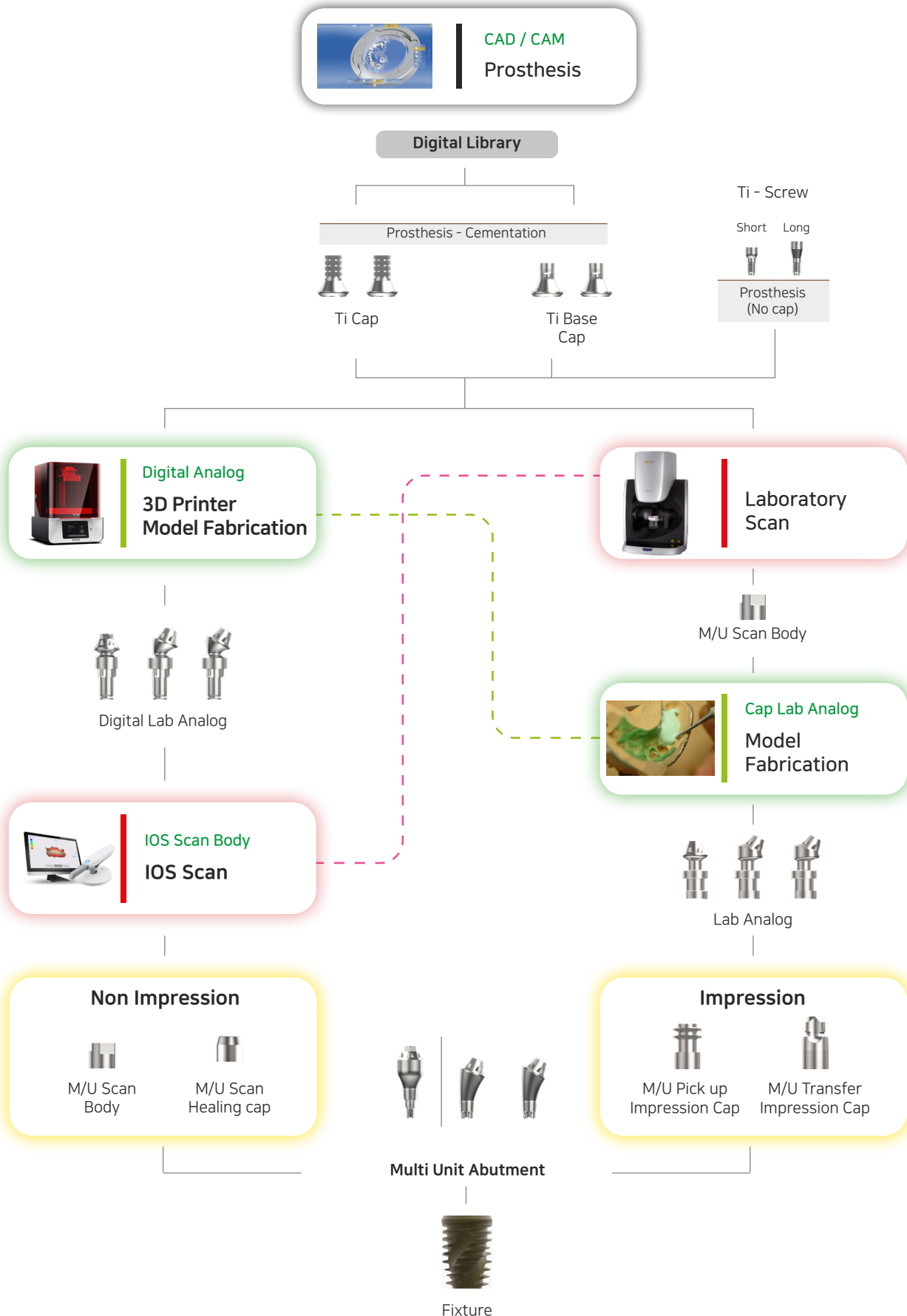


PROSTHETIC FLOW DIAGRAMS

Multi Unit Abutment Flow

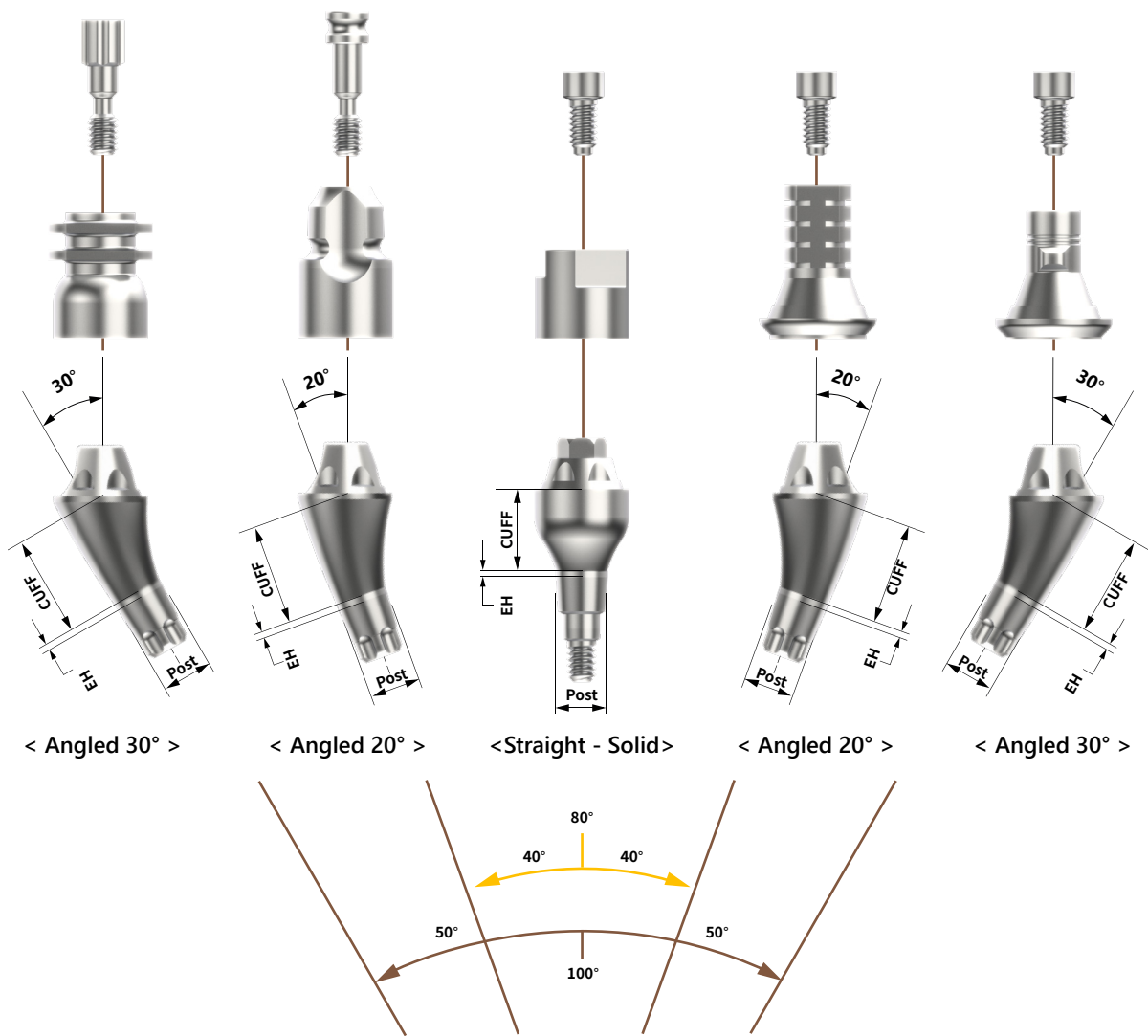
Intraoral Scan Procedures

Laboratory Scan Procedures



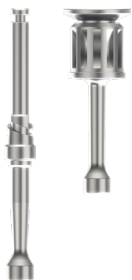
Multi Unit Abutment(MUA) (Code No. 7)

Abutment Type



ACCESSORY

< Straight - Solid >



< Angled >



FEATURES

- The multi unit abutments share a uniform platform for prosthetic components.
- Provides the greatest range of angulation correction and least lateral offset, ensuring uncompromised strength, simplicity.
- Significant cost saving vs. major competitors

Multi Unit Abutment List

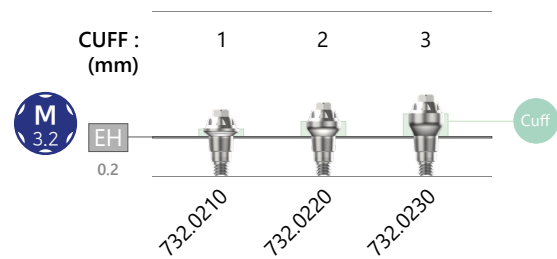
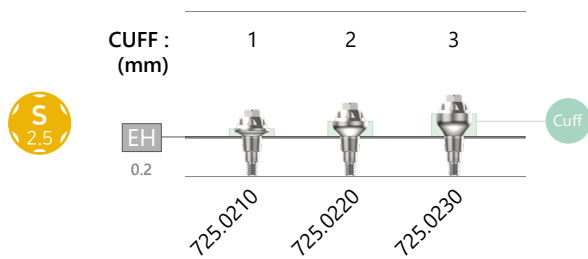
NOMENCLATURE (Code No + Post + EH + Cuff + Angle)
 ex. 7+2.5+0.2+1+20 → 725.0210.20

The Multi Unit Abutment is a solution for screw-retained prostheses, also on complicated to restore implants such as multiple tilted implant. It comprises a full range of sizes for both the upper and lower jaws. It also includes a variety of heights and connects to a wide range of complementary products.



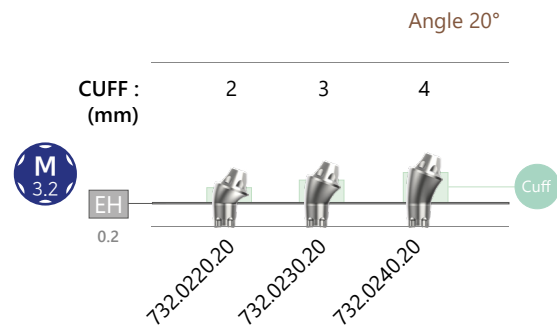
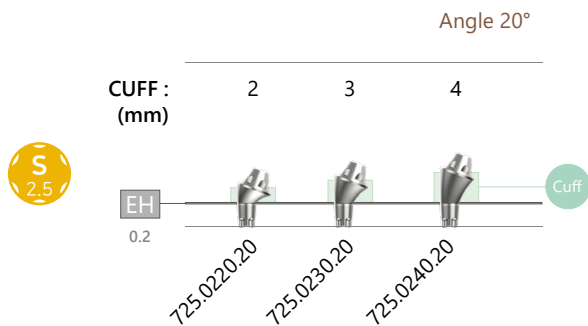
- Straight Solid (Code No. 725 / 732)

Scale 1:1



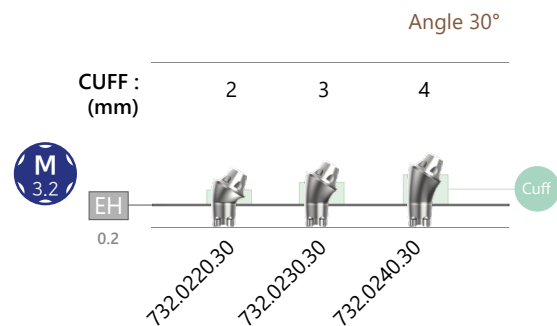
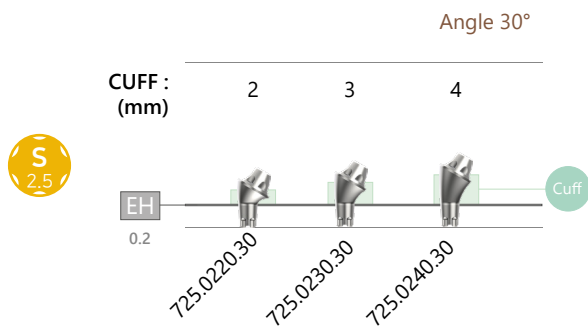
- Angled 20° (Code No. 725 / 732)

Scale 1:1



- Angled 30° (Code No. 725 / 732)

Scale 1:1



Accessory

Scan Healing Cap_MUA

* This product includes screws.

Engaging	Code No.
 Short	732532.44
 Long	732532.64
Non Engaging	Code No.
 Short	7312532.44
 Long	7312532.64

Impression Coping_MUA

* This product includes screws.

[Pick up] : Impression Coping + Screw (+Option)		
Engaging	Code No.	
 Short  Short	742532.60S	* Option Size : 742.13S
 Long  Long	742532.80L	* Option Size : 742.20L
Non Engaging	Code No.	
 Short  Short	7412532.60S	* Option Size : 742.13S
 Long  Long	7412532.80L	* Option Size : 742.20L
*Pick up Screw Option	Code No.	
 Short - Long	742.13S	
 Long - Long	742.20L	

Scan body_MUA

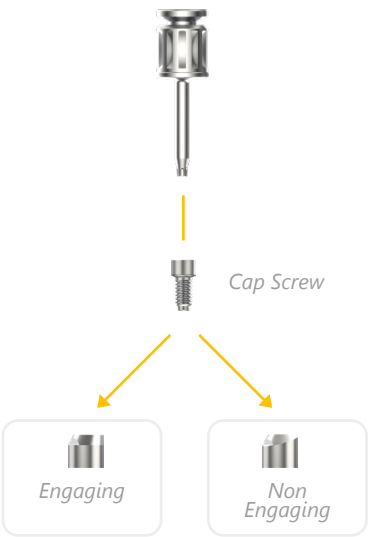
* This product includes screws.

Scale 1:1

Scan body	Code No.
 Short	782532.44
 Long	782532.64
Engaging	Code No.
  Short	752532.07S
  Regular	752532.09M
  Long	752532.11L
Non Engaging	Code No.
  Short	7512532.07S
  Regular	7512532.09M
  Long	7512532.11L

Assembly Process

Scan Healing Cap

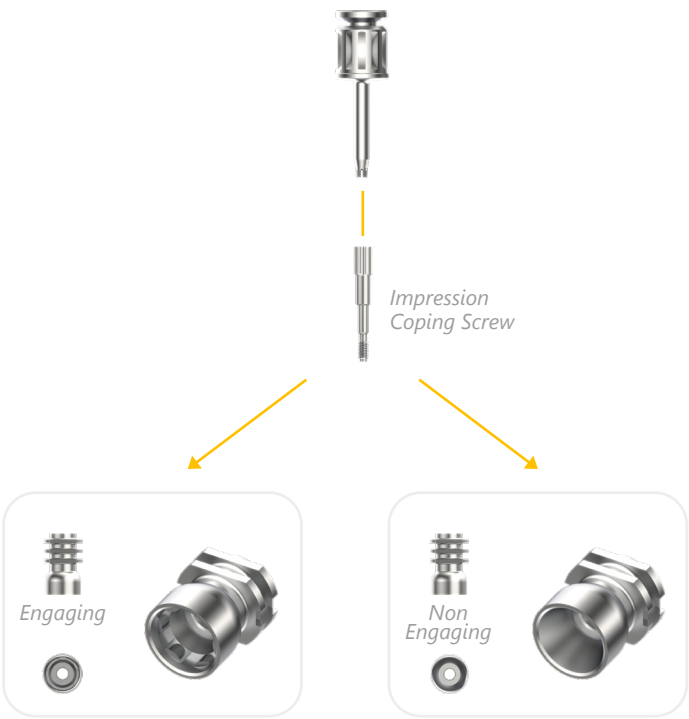


Scan Body

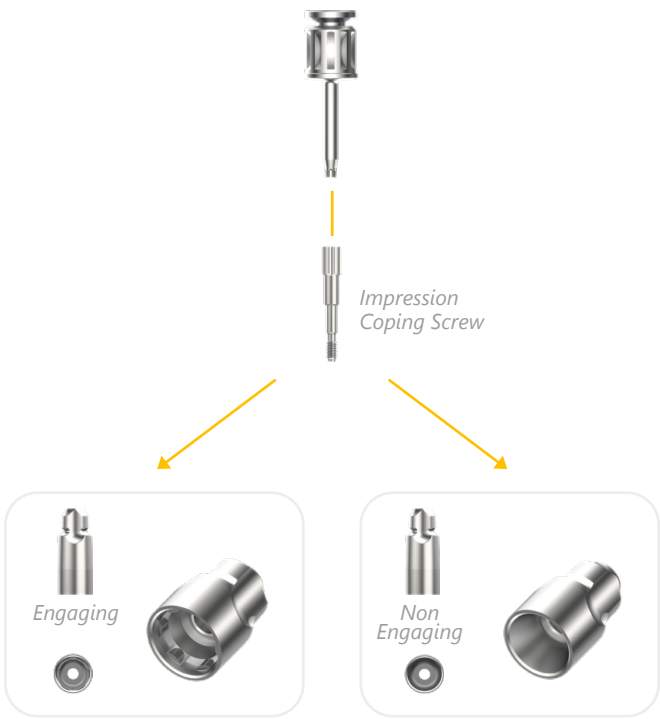


Impression Coping

[Pick up Impression Coping]



[Transfer Impression Coping]

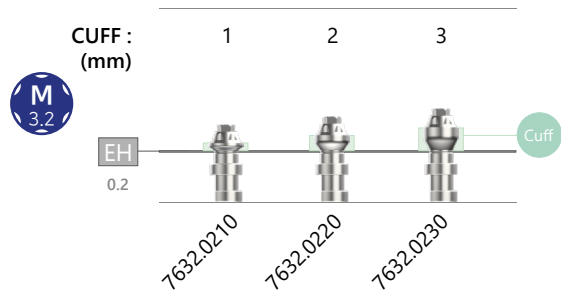
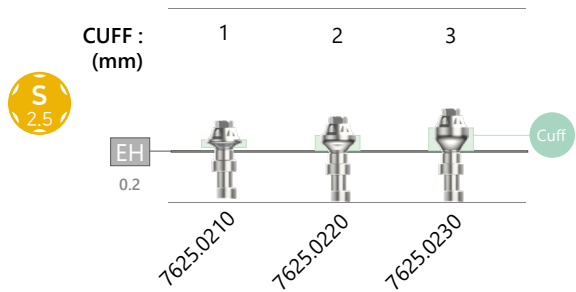


M/U Lab Analog (Code No. 76)

NOMENCLATURE (Code No + Post + EH +Cuff + Angle)
EX. 76+2.5+0.2+1+20 → 7625.0210.20

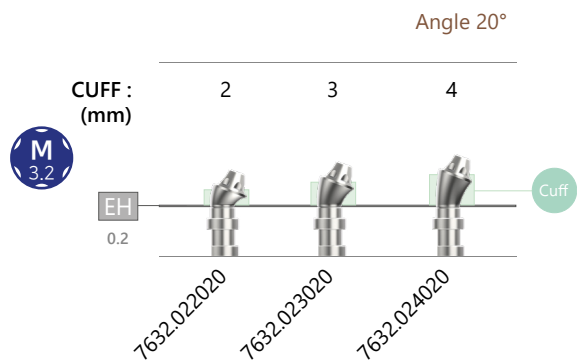
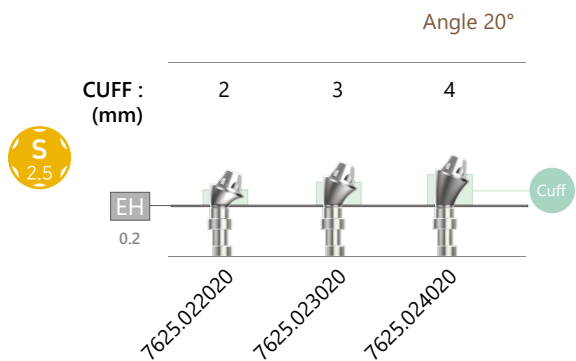
- Straight (Code No. 7625 / 7632)

Scale 1:1



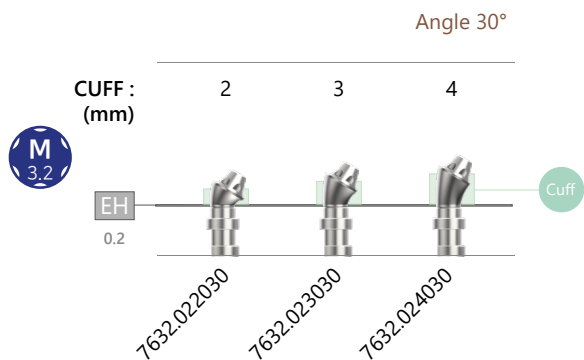
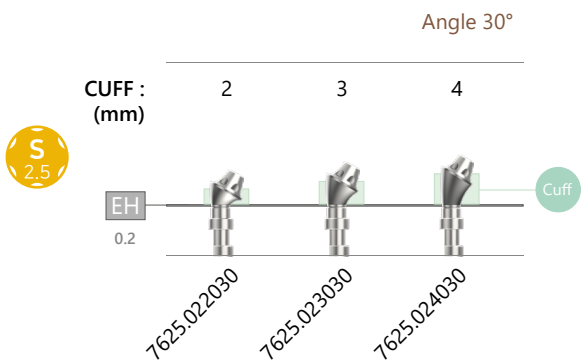
- Angled 20° (Code No. 7625 / 7632)

Scale 1:1



- Angled 30° (Code No. 7625 / 7632)

Scale 1:1

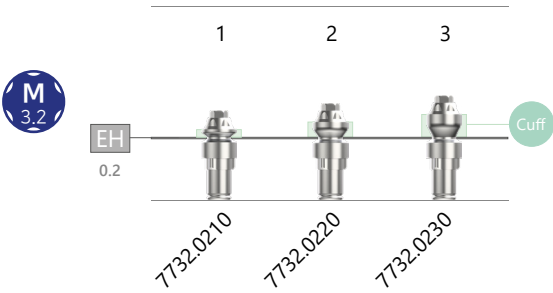
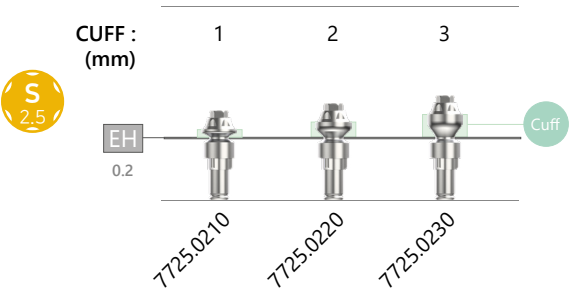


M/U Digital Lab Analog (Code No. 77)

NOMENCLATURE (Code No + Post + EH +Cuff + Angle)
EX. 77+2.5+0.2+3+20 → 7725.023020

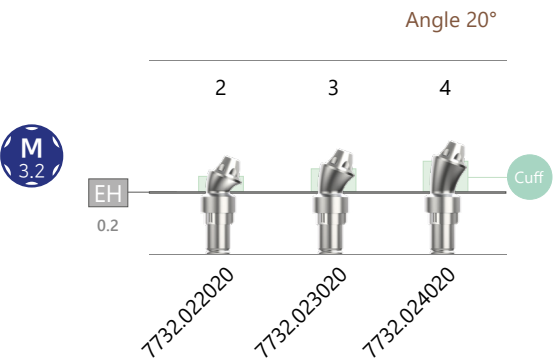
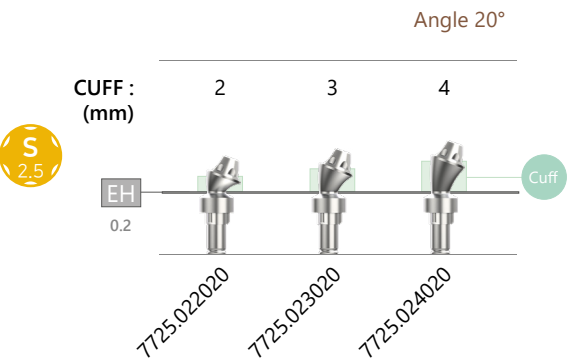
- Straight (Code No. 7725 / 7732)

Scale 1:1



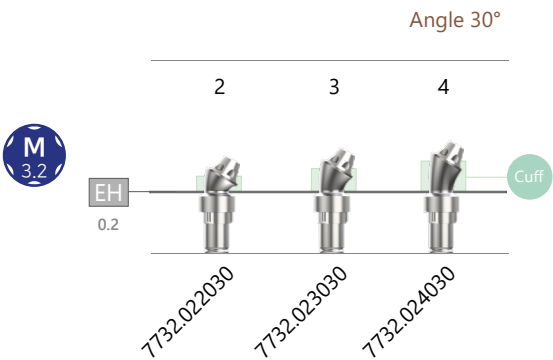
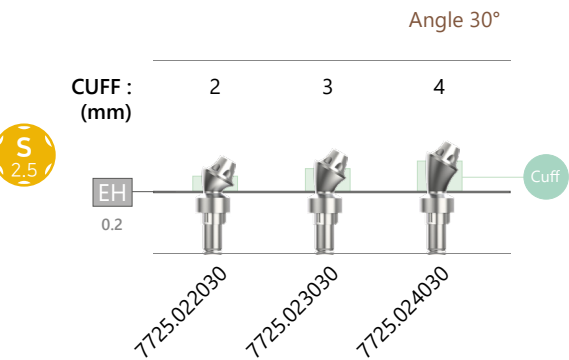
- Angled 20° (Code No. 7725 / 7732)

Scale 1:1



- Angled 30° (Code No. 7725 / 7732)

Scale 1:1



Cap Abutment_MUA

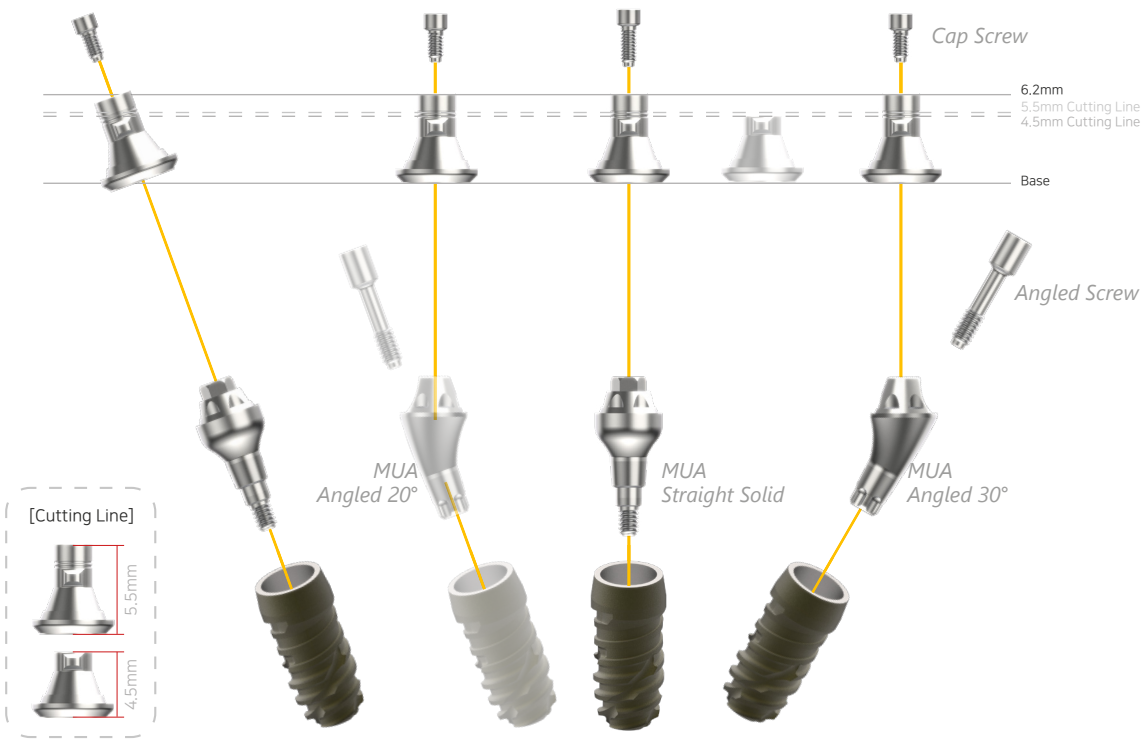
* This product includes screws.

Ti Cap	
Engaging	Code No.
	7922532.64
Non Engaging	Code No.
	7932532.64

Ti Base Cap	
Engaging	Code No.
	7942532.62
Non Engaging	Code No.
	7952532.62

Ti Screw_MUA

Ti Screw	Code No.
 Short	798.50S
 Long	798.60L



Screw Driver_MUA

Hex Screw Driver	
Hand Piece	Code No.
 <i>Short</i>	714.1021
 <i>Long</i>	714.1521
Hand	Code No.
 <i>Short</i>	715.1021
 <i>Long</i>	715.1521

TorX Screw Driver	
Hand Piece	Code No.
 <i>Short</i>	TSDHP.S
 <i>Long</i>	TSDHP.L
Ratchet	Code No.
 <i>Short</i>	TSDR.S
 <i>Long</i>	TSDR.L
Hand	Code No.
 <i>Short</i>	TSDH.S
 <i>Long</i>	TSDH.L

