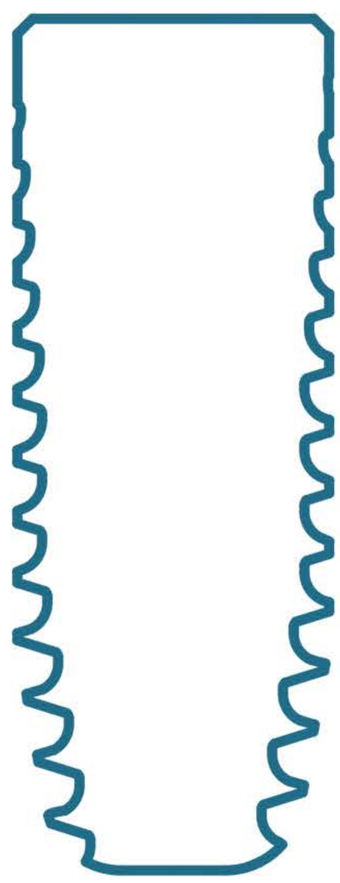
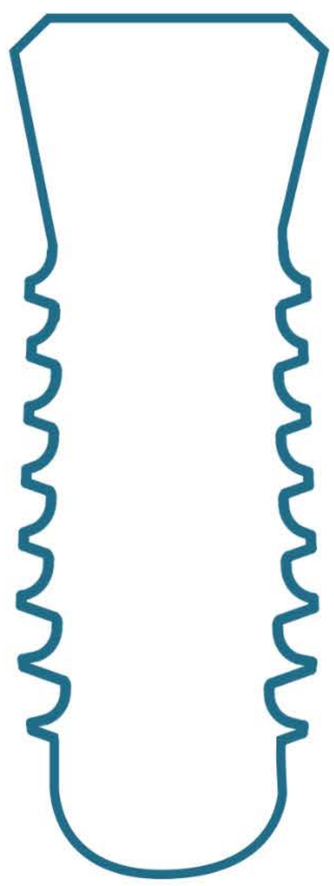
Evidence
based implantology





**Bone Level**

BLT II **HEX**

**Tissue Level**

Precision II **OCTA**

22 YEARS ANNIVERSARY
2002-2024

EVIDENCE BASED IMPLANTOLOGY

# Evidence
based implantology

## Evidence Based Evolution

During this period, more than ten different implant systems have been utilized with over 50 different implant designs.

Having been exposed to such a variety of implant systems and designs, we have had the opportunity to critically compare and assess these systems with our long term clinical experience and supported by evidence based literature reviews.

## Evidence Based Revolution

Combining the experience and the knowledge gained, our goals of implant placement and restoration now include an implant that is integrated into natural bone.

The implant should achieve superior long-term esthetic results, it should be compatible with the surrounding soft tissue and it should be made out of titanium.

We designed this new implant in an attempt to satisfy the above goals in order to provide the best results.

This design is a distinctly different concept in the evolution of previous designs by ITI, Astra, Nobel Biocare and 3i and also presents a revolutionary design that integrates the best of all available designs.

**Evidence based implantology Internal Implant System provides the perfect satisfaction of both dentists and patients through Evidence Based Evolution & Revolution**

# CONTENTS



# Surface

## BLT II OS Tapered & Precision II System

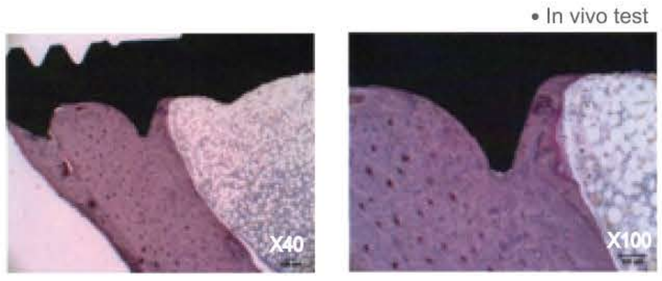
Evidence based implantology has been performing the washing maintenance continually and thus harmful organics like Al and etc. are not detected on the implant surface. Also very little ion was detected comparing other companies.

## Faster Healing with SLA Surface

Allow early loading (6 wks), Sand-blasted with Large grit and Acid etched Ra : 1.5 – 3.0

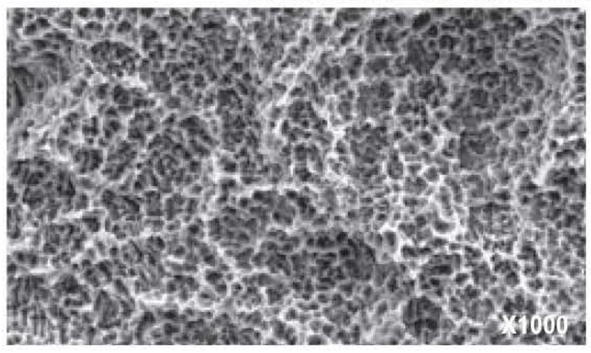
### Higher bone-to-implant contact

• In vivo test



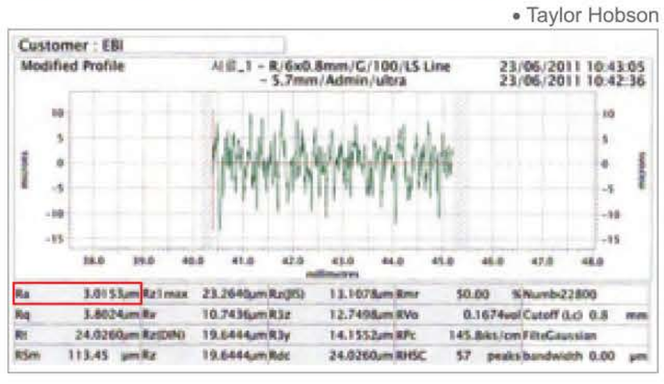

### SLA surface treatment

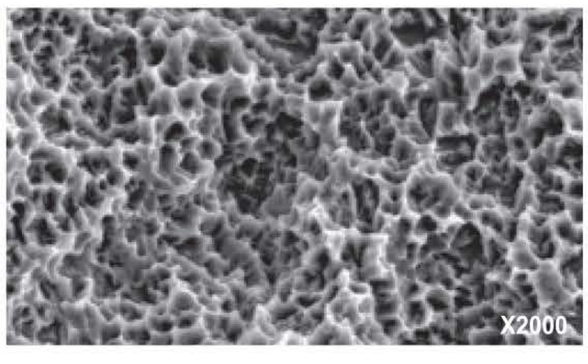
• SEM (Scanning Electron Microscope)




### Optimal surface roughness

• Taylor Hobson




## Analysis of the Elements on the surface with ICP/IC


(mg/L)

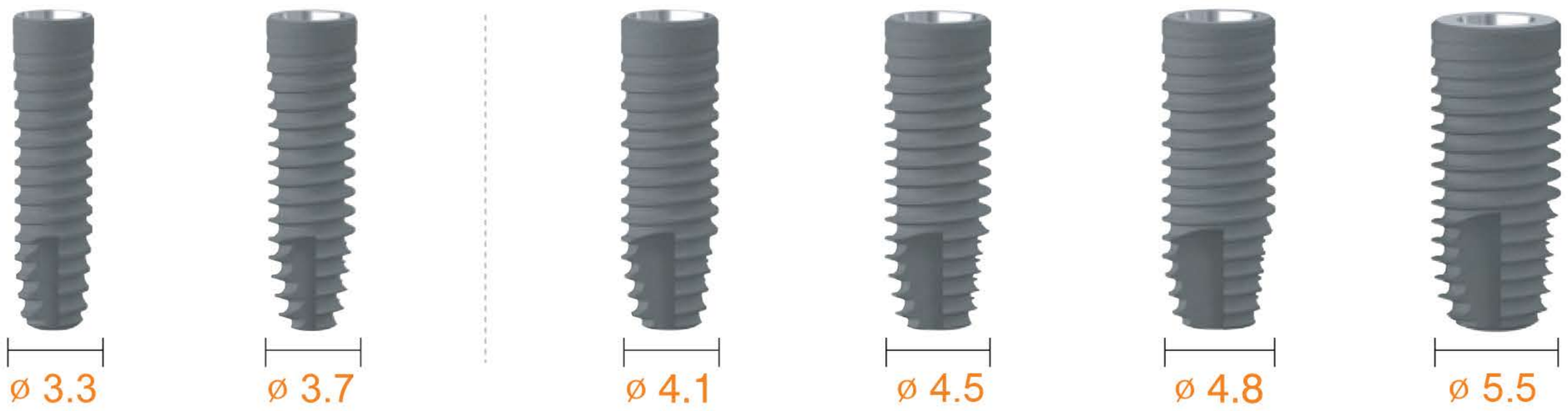
| Sample \ Element | $F^-$ | $Cl^-$ | $NO_2^-$ | $SO_4^{2-}$ | $NO_3^-$ | $PO_4^{3-}$ |
|---|---|---|---|---|---|---|
| Evidence based implantology | N.D | N.D | N.D | N.D | 0.013 | N.D |
| Company “A” | N.D | 0.034 | 0.030 | 0.019 | 0.021 | N.D |
| Company “B” | N.D | 0.081 | 0.026 | 0.015 | 0.029 | N.D |

N.D : Not Detected

# Implant System

HEX

## BLT II OS Tapered Implant

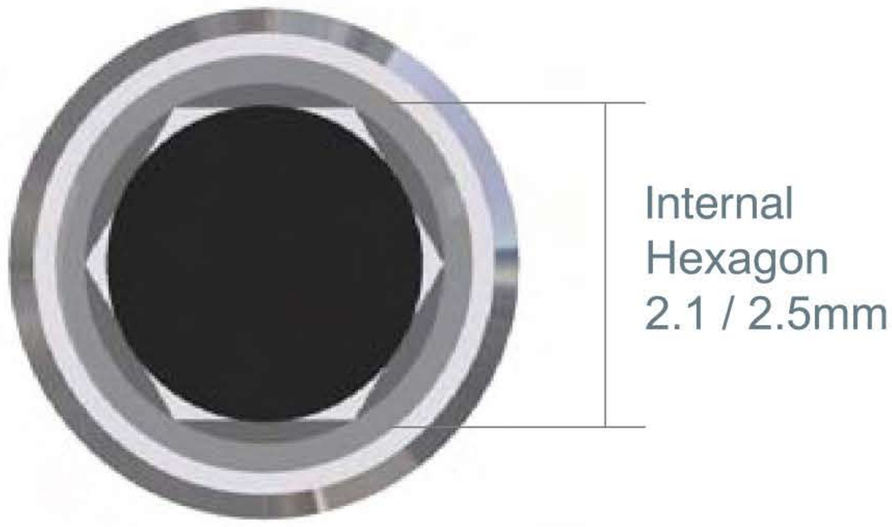


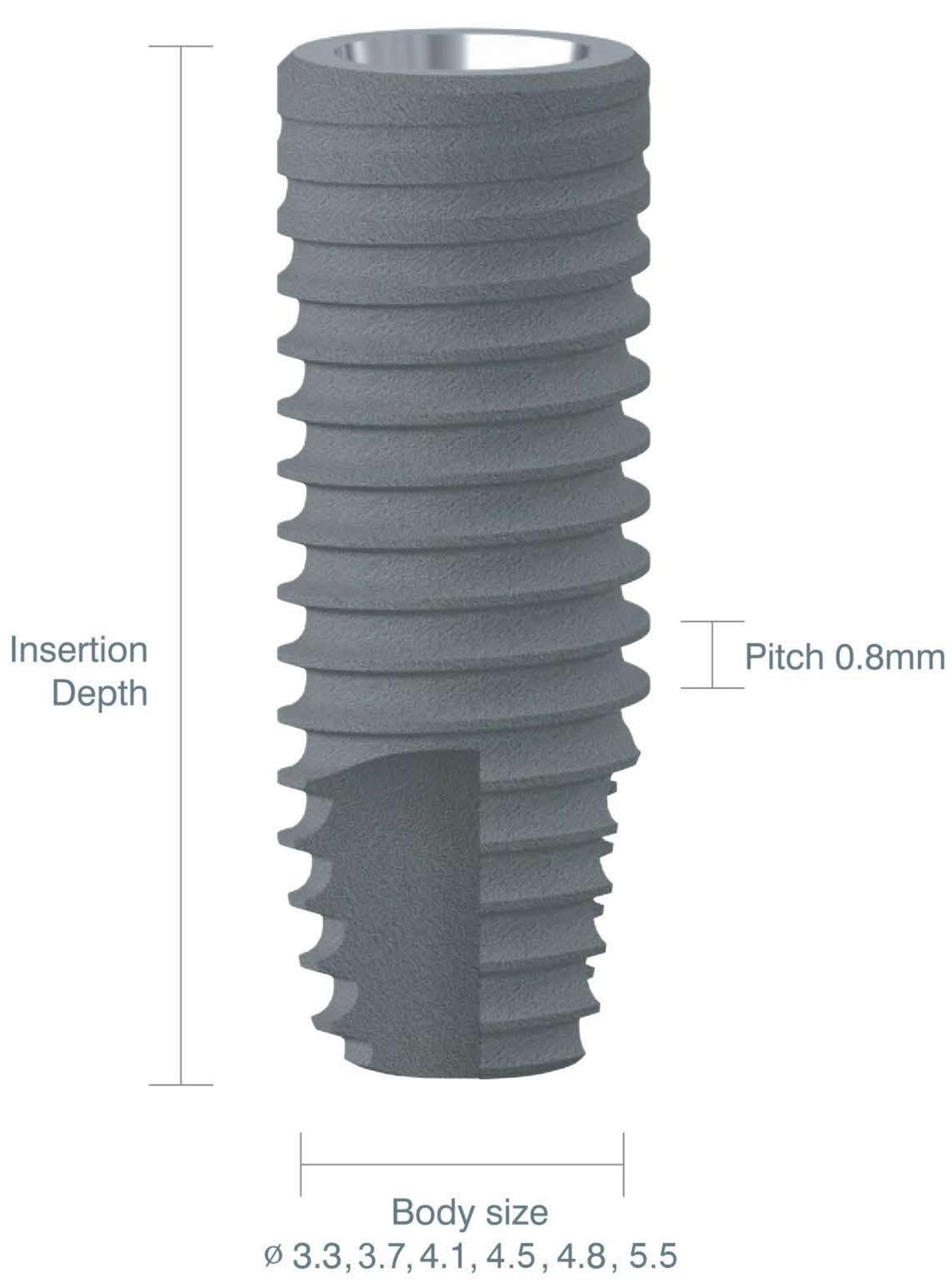

OCTA

## Precision II Implant

# Bone Level Tapered Implant

## BLT II OS Tapered System SLA Surface



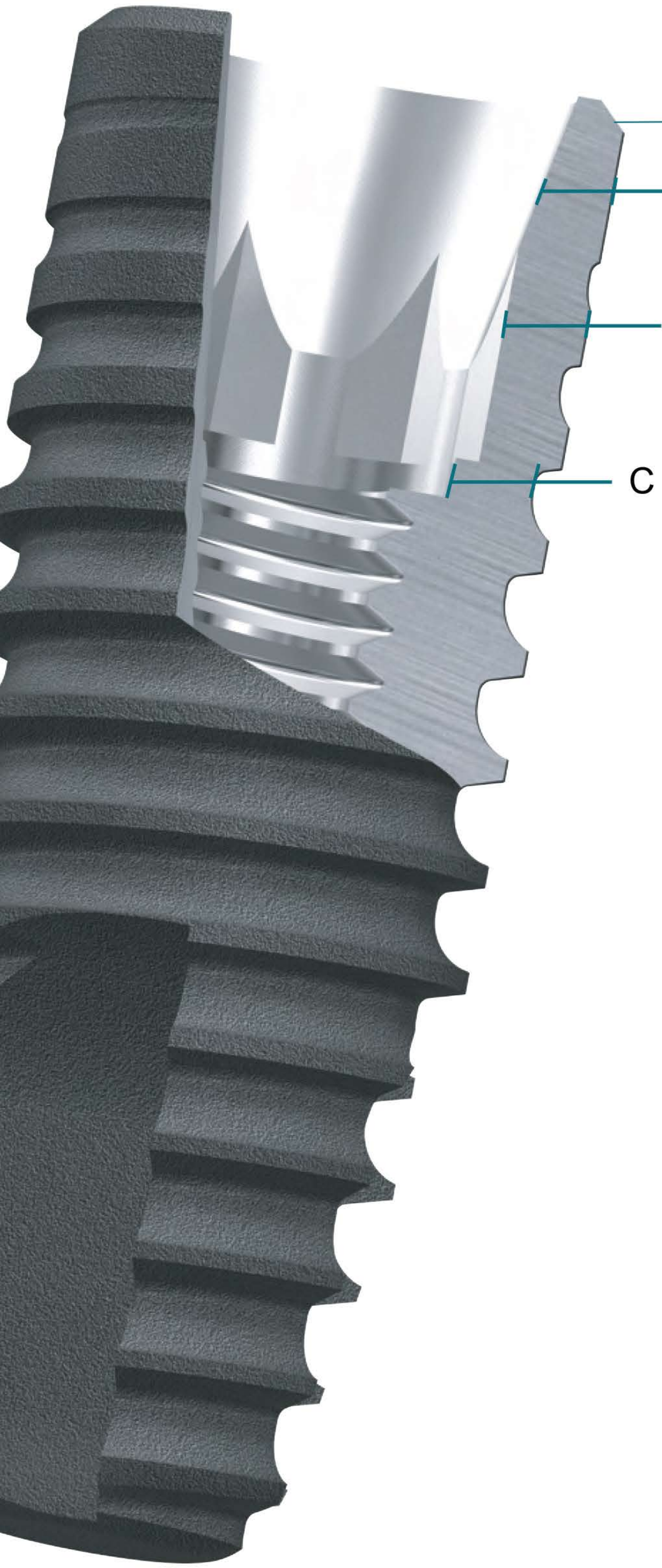



# Distinguished Features of BLT II OS Tapered

SLA Surface

## Internal Hexagon/11° Taper Connection

Internal **Hexagon** makes the abutment be placed in its direction and Taper offers the friction locking connection




## Remarkable Precision

Excellent connection between interface implant and abutment, screw

## High compressive strength

BLTII OS fixtures have wide parallel-wall design, making them more resistant to fracture than most of other commercialized fixtures.

[ Wall thickness ]

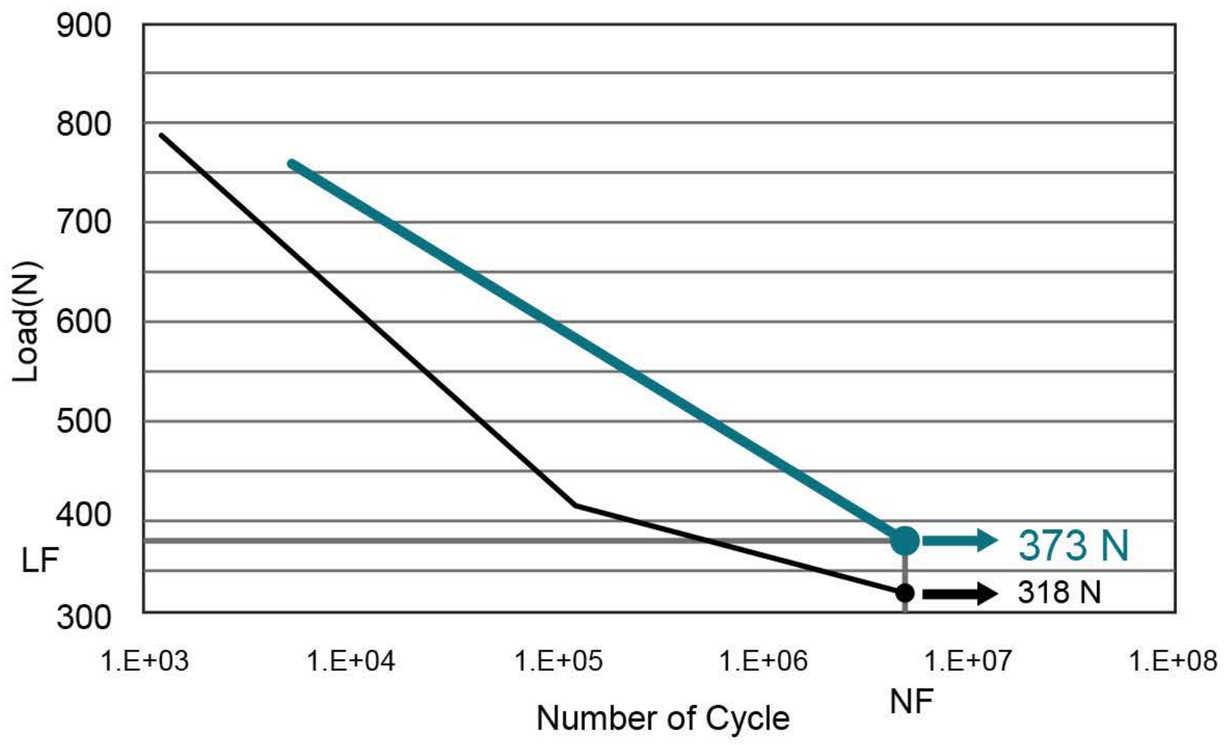
Small size (unit : mm)

| | Company A | Company B | BLTII OS Ø3.3 |
|---|---|---|---|
| A | 0.341mm | 0.323mm | **0.394mm** |
| B | 0.197mm | 0.254mm | **0.468mm** |
| C | 0.324mm | 0.415mm | **0.457mm** |

Regular size (unit : mm)

| | Company A | Company B | BLTII OS Ø4.1 |
|---|---|---|---|
| A | 0.476mm | 0.431mm | **0.491mm** |
| B | 0.321mm | 0.354mm | **0.607mm** |
| C | 0.466mm | 0.515mm | **0.587mm** |

[ Fatigue test ]




| System | Company A (Ø3.5) | Company B (Ø3.6) | BLTII OS (Ø3.3) |
|---|---|---|---|
| Fatigue limit | 360.3N | 318.2N | **373N** |

# Abutment Series

## BLT OS BestDuo Abutment
(for BLT II OS Tapered Implant)

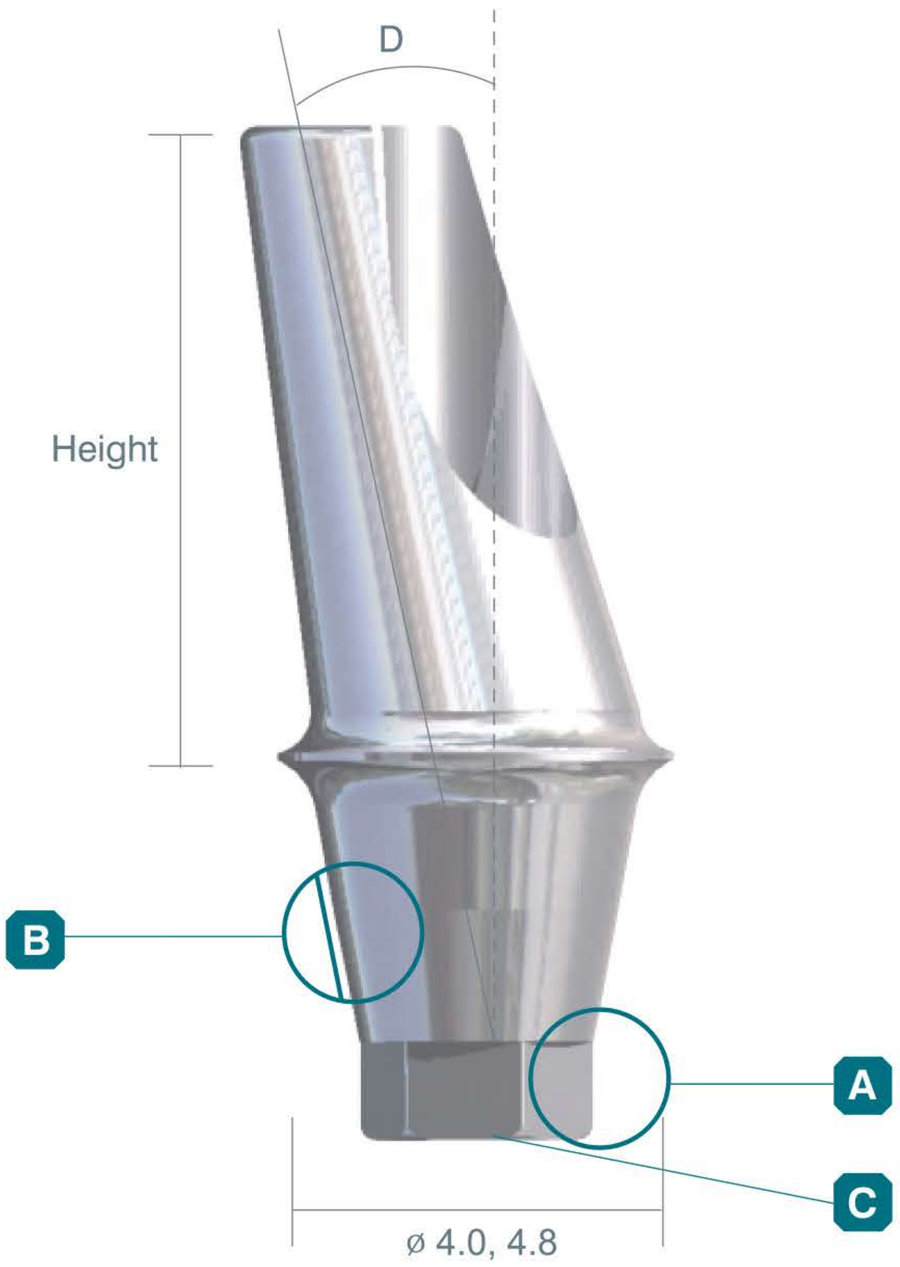

### A Triangle Cut
Reinforces bonding and prevents the crown from rotating

### B Indexed Hexagon Connection
Hexagon connection prevents the abutment from rotating and makes it be placed easily in it's direction

### C 11° Taper connection
Taper connection between the implant and the abutment offers the friction locking and sealing

### D Two Piece Abutment

## BLT OS BestAngled Abutment
(for BLT II OS Tapered Implant)



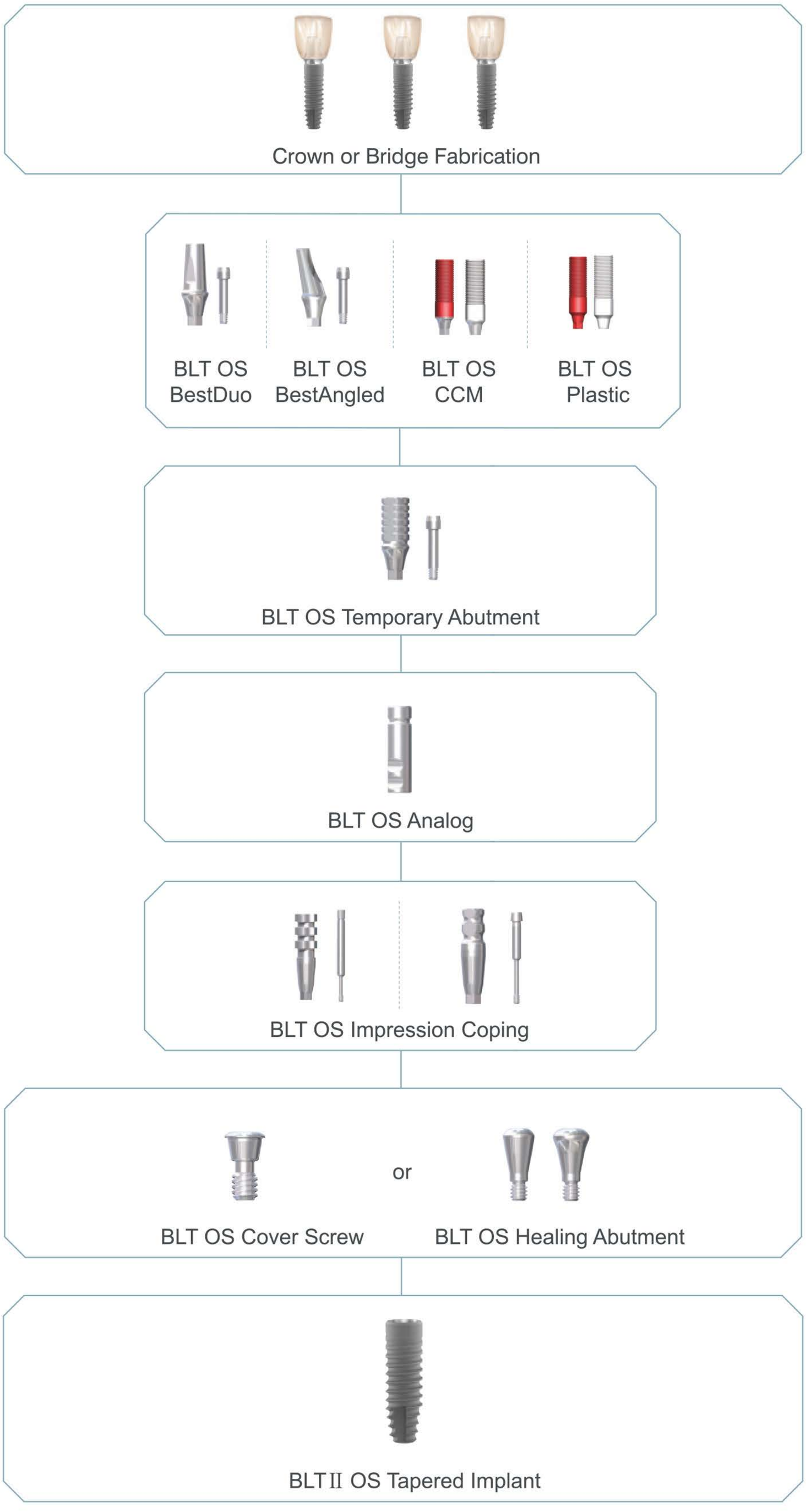

### A Indexed Hexagon Connection
Hexagon connection prevents the abutment from rotating and makes it be placed easily in it's direction

### B 11° Taper connection
Due to 11° conical seal, easy penetration and proliferation of bacteria are prevented, The effect of prevention of screw loosening is excellent

### C Two Piece Abutment

# Abutment & Prosthetic Options

## Flow Chart _ BestDuo / BestAngled / CCM / Plastic



# Abutment & Prosthetic Options

## Flow Chart _ Denture / BestSolid / BestOcta

Crown or Bridge Fabrication

Octa Plastic Cylinder

Octa Analog

BLT OS Denture

BLT OS BestSolid

Octa Impression Coping

BLT OS Octa

Protective Cap

or

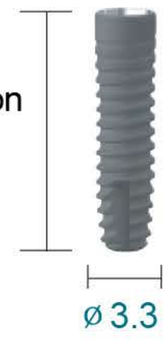
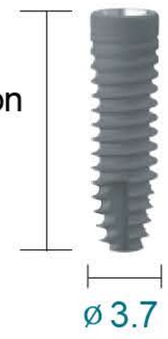
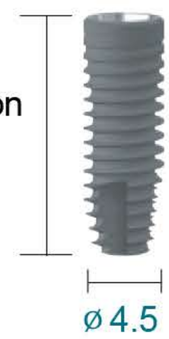
BLT OS Cover Screw

BLT OS Healing Abutment

BLT II OS Tapered Implant

# Fixture Size

(unit : mm)

| | Body Size ø | Insertion Depth | Code | |
|---|---|---|---|---|
| 3.3 HEX | 3.3 | 9 | OBLHMS **3309T** |   |
| | | 11 | OBLHMS **3311T** | |
| | | 13 | OBLHMS **3313T** | |
| | | 15 | OBLHMS **3315T** | |
| 3.7 HEX | 3.7 | 9 | OBLHMS **3709T** |   |
| | | 11 | OBLHMS **3711T** | |
| | | 13 | OBLHMS **3713T** | |
| | | 15 | OBLHMS **3715T** | |
| 4.1 HEX | 4.1 | 7 | OBLHRS **4107T** |   |
| | | 9 | OBLHRS **4109T** | |
| | | 11 | OBLHRS **4111T** | |
| | | 13 | OBLHRS **4113T** | |
| | | 15 | OBLHRS **4115T** | |
| 4.5 HEX | 4.5 | 7 | OBLHRS **4507T** |   |
| | | 9 | OBLHRS **4509T** | |
| | | 11 | OBLHRS **4511T** | |
| | | 13 | OBLHRS **4513T** | |
| | | 15 | OBLHRS **4515T** | |
| 4.8 HEX | 4.8 | 7 | OBLHRS **4807T** |   |
| | | 9 | OBLHRS **4809T** | |
| | | 11 | OBLHRS **4811T** | |
| | | 13 | OBLHRS **4813T** | |
| | | 15 | OBLHRS **4815T** | |
| 5.5 HEX | 5.5 | 7 | OBLHRS **5507T** |   |
| | | 9 | OBLHRS **5509T** | |
| | | 11 | OBLHRS **5511T** | |
| | | 13 | OBLHRS **5513T** | |
| | | 15 | OBLHRS **5515T** | |

- Supplied with Cover Screw. (Product code : OCSM, OCSR)

Surgical Guide Color code

ø 3.3 ø 3.7 ø 4.1 ø 4.5 ø 4.8 ø 5.5

# Cover Screw

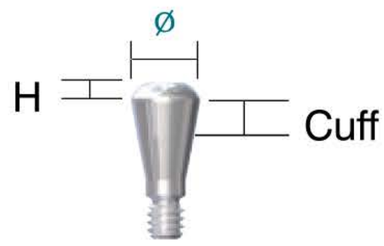
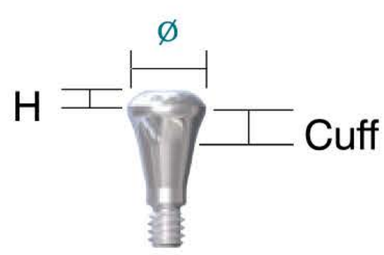
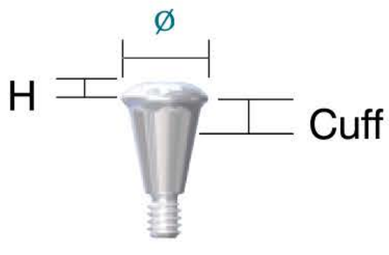
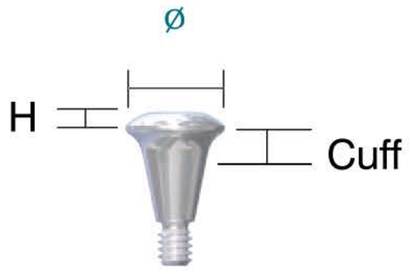
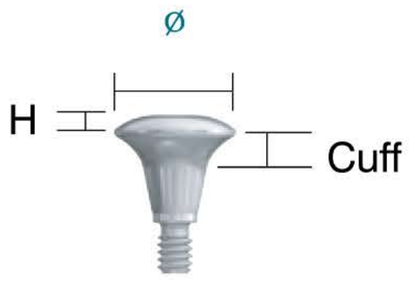
(unit : mm)

| | Type | Code | | |
|---|---|---|---|---|
| 3.3 HEX<br>3.7 HEX | Mini | OCSM |  |   |
| 4.1 HEX<br>4.5 HEX<br>5.5 HEX<br>4.8 HEX | Regular | OCSR |  |   |

- BLT OS Cover Screws use the 1.27 HEX Driver.

# Healing Abutment

(unit : mm)

| | Diameter ø | Cuff | Height | Code | | |
|---|---|---|---|---|---|---|
| 3.3 HEX<br>3.7 HEX | 3.5 | 1 | 1 | OHAM **3511** |   |   |
| | | 2 | | OHAM **3521** | | |
| | | 3 | | OHAM **3531** | | |
| | | 4 | | OHAM **3541** | | |
| | | 5 | | OHAM **3551** | | |
| | | 6 | | OHAM **3561** | | |
| | | 7 | | OHAM **3571** | | |
| 3.3 HEX<br>3.7 HEX | 4.0 | 1 | 1 | OHAM **4011** |   |   |
| | | 2 | | OHAM **4021** | | |
| | | 3 | | OHAM **4031** | | |
| | | 4 | | OHAM **4041** | | |
| | | 5 | | OHAM **4051** | | |
| | | 6 | | OHAM **4061** | | |
| | | 7 | | OHAM **4071** | | |
| 4.1 HEX<br>4.5 HEX<br>4.8 HEX<br>5.5 HEX | 4.8 | 1 | 1 | OHAR **411** |   |   |
| | | 2 | | OHAR **421** | | |
| | | 3 | | OHAR **431** | | |
| | | 4 | | OHAR **441** | | |
| | | 5 | | OHAR **451** | | |
| | | 6 | | OHAR **461** | | |
| | | 7 | | OHAR **471** | | |
| 4.1 HEX<br>4.5 HEX<br>4.8 HEX<br>5.5 HEX | 5.5 | 1 | 1 | OHAR **511** |   |   |
| | | 2 | | OHAR **521** | | |
| | | 3 | | OHAR **531** | | |
| | | 4 | | OHAR **541** | | |
| | | 5 | | OHAR **551** | | |
| | | 6 | | OHAR **561** | | |
| | | 7 | | OHAR **571** | | |
| 4.1 HEX<br>4.5 HEX<br>4.8 HEX<br>5.5 HEX | 6.5 | 1 | 1 | OHAR **611** |   |   |
| | | 2 | | OHAR **621** | | |
| | | 3 | | OHAR **631** | | |
| | | 4 | | OHAR **641** | | |
| | | 5 | | OHAR **651** | | |
| | | 6 | | OHAR **661** | | |
| | | 7 | | OHAR **671** | | |

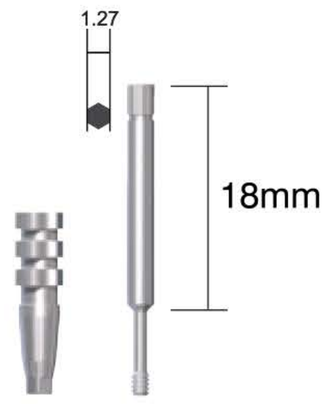
- BLT OS Healing Abutments use the 1.27 HEX Driver.

# Restoration Component

## Impression Coping

3.3 HEX 3.7 HEX

| | |
|---|---|
| Open tray | ONOICM |
| Closed tray | ONOICTM |



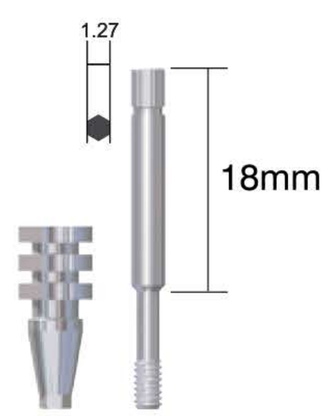


## Impression Coping

4.1 HEX 4.5 HEX 4.8 HEX 5.5 HEX

| | |
|---|---|
| Open tray | ONOICR |
| Closed tray | ONOICTR |

- BLT OS Impression Copings use the 1.27 HEX Driver.
- Supplied with Impression Coping Guide Pin.
  - Product code : Open tray-ONOICGM / Closed tray-ONOICTGM
    : Open tray-ONOICGR / Closed tray-ONOICTGR





## Analog

| | |
|---|---|
| 3.3 HEX 3.7 HEX | OBLHLAM |
| 4.1 HEX 4.5 HEX 4.8 HEX 5.5 HEX | OBLHLAR |

# Temporary Abutment

(unit : mm)

| | Diameter ø | Cuff | Height | Code |
|---|---|---|---|---|
| 3.3 HEX 3.7 HEX | 4.0 | 1 | 7 | OTAM **4017** |
| | | 3 | 7 | OTAM **4037** |
| 4.1 HEX 4.5 HEX 4.8 HEX 5.5 HEX | 4.8 | 1 | 7 | OTAR **417** |
| | | 3 | 7 | OTAR **437** |

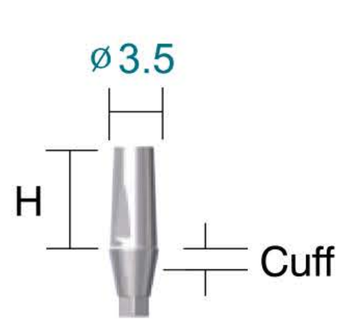


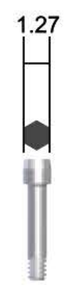

- Use the 1.27 HEX Driver.
- Supplied with Screw. (Product code : ONOASM, ONOASR)
- We have non-hex type. (Product code : OTAMN, OTARN)

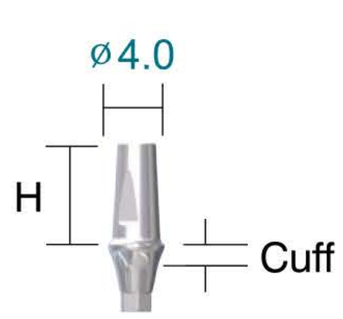
# BestDuo Abutment

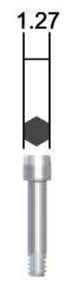
(unit : mm)

| | Diameter ø | Cuff | Height | Code |
|---|---|---|---|---|
| 3.3 HEX / 3.7 HEX | 3.5 | 1 | 5 | ONOAM **3515** |
| | | | 7 | ONOAM **3517** |
| | | 2 | 5 | ONOAM **3525** |
| | | | 7 | ONOAM **3527** |
| | | 3 | 5 | ONOAM **3535** |
| | | | 7 | ONOAM **3537** |
| | | 4 | 5 | ONOAM **3545** |
| | | | 7 | ONOAM **3547** |
| | | 5 | 5 | ONOAM **3555** |
| | | | 7 | ONOAM **3557** |
| 3.3 HEX / 3.7 HEX | 4.0 | 1 | 5 | ONOAM **4015** |
| | | | 7 | ONOAM **4017** |
| | | 2 | 5 | ONOAM **4025** |
| | | | 7 | ONOAM **4027** |
| | | 3 | 5 | ONOAM **4035** |
| | | | 7 | ONOAM **4037** |
| | | 4 | 5 | ONOAM **4045** |
| | | | 7 | ONOAM **4047** |
| | | 5 | 5 | ONOAM **4055** |
| | | | 7 | ONOAM **4057** |



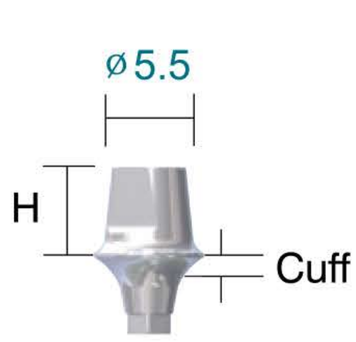




- BLT OS BestDuo Abutments use the 1.27 HEX Driver.
- Supplied with Screw. (Product code : ONOASM)
- We have non-hex type. (Product code : ONOAMN)

# BestDuo Abutment

(unit : mm)

| | Diameter ø | Cuff | Height | Code |
|---|---|---|---|---|
| 4.1 HEX<br>4.5 HEX<br>4.8 HEX<br>5.5 HEX | 4.8 | 1 | 5 | ONOAR **415** |
| | | | 7 | ONOAR **417** |
| | | 2 | 5 | ONOAR **425** |
| | | | 7 | ONOAR **427** |
| | | 3 | 5 | ONOAR **435** |
| | | | 7 | ONOAR **437** |
| | | 4 | 5 | ONOAR **445** |
| | | | 7 | ONOAR **447** |
| | | 5 | 5 | ONOAR **455** |
| | | | 7 | ONOAR **457** |
| 4.1 HEX<br>4.5 HEX<br>4.8 HEX<br>5.5 HEX | 5.5 | 1 | 5 | ONOAR **515** |
| | | | 7 | ONOAR **517** |
| | | 2 | 5 | ONOAR **525** |
| | | | 7 | ONOAR **527** |
| | | 3 | 5 | ONOAR **535** |
| | | | 7 | ONOAR **537** |
| | | 4 | 5 | ONOAR **545** |
| | | | 7 | ONOAR **547** |
| | | 5 | 5 | ONOAR **555** |
| | | | 7 | ONOAR **557** |





- BLT OS BestDuo Abutments use the 1.27 HEX Driver.
- Supplied with Screw. (Product code : ONOASR)
- We have non-hex type. (Product code : ONOARN)

# BestAngled Abutment

(unit : mm)

| | Angle | Cuff | Code |
|---|---|---|---|
| 3.3 HEX<br>3.7 HEX | 15° | 1 | OBAAM **4011** |
| | | 2 | OBAAM **4021** |
| | | 3 | OBAAM **4031** |
| | | 4 | OBAAM **4041** |
| | | 5 | OBAAM **4051** |
| | 25° | 1 | OBAAM **4012** |
| | | 2 | OBAAM **4022** |
| | | 3 | OBAAM **4032** |
| | | 4 | OBAAM **4042** |
| | | 5 | OBAAM **4052** |
| 4.1 HEX<br>4.5 HEX<br>4.8 HEX<br>5.5 HEX | 15° | 1 | OBAAR **411** |
| | | 2 | OBAAR **421** |
| | | 3 | OBAAR **431** |
| | | 4 | OBAAR **441** |
| | | 5 | OBAAR **451** |
| | 25° | 1 | OBAAR **412** |
| | | 2 | OBAAR **422** |
| | | 3 | OBAAR **432** |
| | | 4 | OBAAR **442** |
| | | 5 | OBAAR **452** |

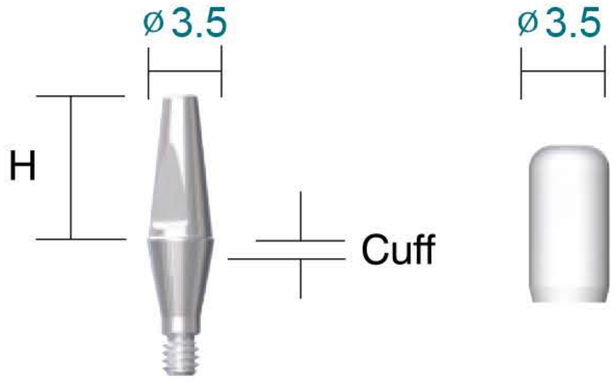


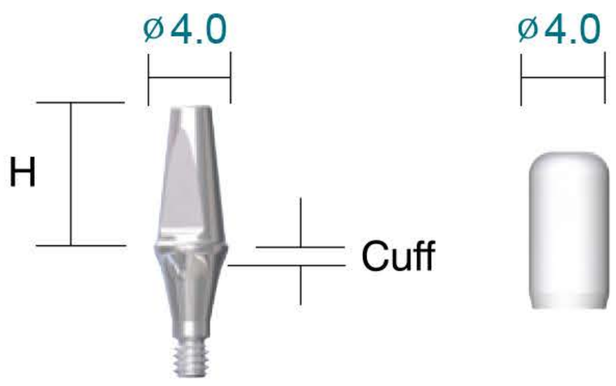
- BLT OS BestAngeld Abutments use the 1.27 HEX Driver.
- Supplied with Screw. (Product code : ONOASM, ONOASR)
- We have non-hex type. (Product code : OBAAMN, OBAARN)

# BestSolid Abutment

(unit : mm)

| Diameter Ø | Cuff | Height | Code |
|---|---|---|---|
| 3.3 HEX / 3.7 HEX 3.5 | 1 | 4.5 | ONSAM **3514** |
| | | 7.5 | ONSAM **3517** |
| | 2 | 4.5 | ONSAM **3524** |
| | | 7.5 | ONSAM **3527** |
| | 3 | 4.5 | ONSAM **3534** |
| | | 7.5 | ONSAM **3537** |
| | 4 | 4.5 | ONSAM **3544** |
| | | 7.5 | ONSAM **3547** |
| | 5 | 4.5 | ONSAM **3554** |
| | | 7.5 | ONSAM **3557** |
| 3.3 HEX / 3.7 HEX 4.0 | 1 | 4.5 | ONSAM **4014** |
| | | 7.5 | ONSAM **4017** |
| | 2 | 4.5 | ONSAM **4024** |
| | | 7.5 | ONSAM **4027** |
| | 3 | 4.5 | ONSAM **4034** |
| | | 7.5 | ONSAM **4037** |
| | 4 | 4.5 | ONSAM **4044** |
| | | 7.5 | ONSAM **4047** |
| | 5 | 4.5 | ONSAM **4054** |
| | | 7.5 | ONSAM **4057** |



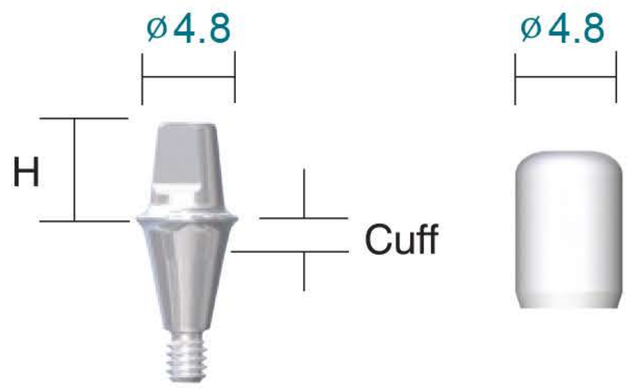



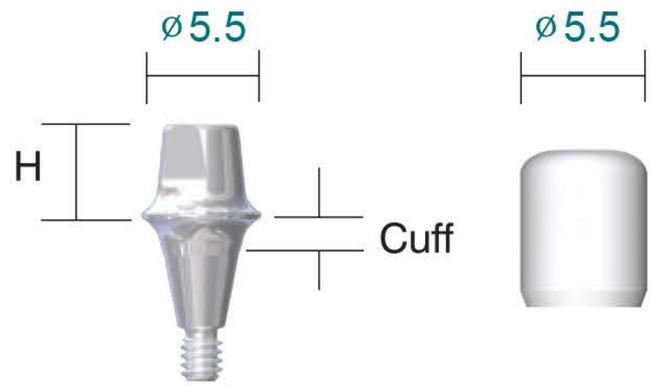

- Ø3.5 / Ø4.0 BestSolid Abutments use the Solid Driver. (Product code : SDS48/SDL48)
- Supplied with Solid Protective Cap. (Product code : PSCM)

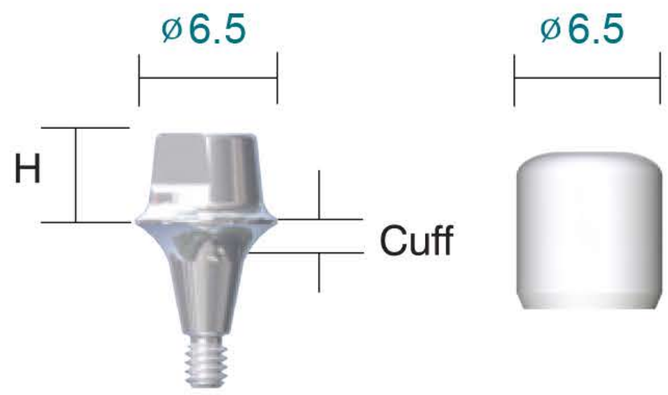
# BestSolid Abutment

(unit : mm)

| | Diameter ø | Cuff | Height | Code |
|---|---|---|---|---|
| 4.1 HEX<br>4.5 HEX<br>4.8 HEX<br>5.5 HEX | 4.8 | 1 | 4.5 | ONSAR **414** |
| | | | 7.5 | ONSAR **417** |
| | | 2 | 4.5 | ONSAR **424** |
| | | | 7.5 | ONSAR **427** |
| | | 3 | 4.5 | ONSAR **434** |
| | | | 7.5 | ONSAR **437** |
| | | 4 | 4.5 | ONSAR **444** |
| | | | 7.5 | ONSAR **447** |
| | | 5 | 4.5 | ONSAR **454** |
| | | | 7.5 | ONSAR **457** |
| 4.1 HEX<br>4.5 HEX<br>4.8 HEX<br>5.5 HEX | 5.5 | 1 | 4.5 | ONSAR **514** |
| | | | 7.5 | ONSAR **517** |
| | | 2 | 4.5 | ONSAR **524** |
| | | | 7.5 | ONSAR **527** |
| | | 3 | 4.5 | ONSAR **534** |
| | | | 7.5 | ONSAR **537** |
| | | 4 | 4.5 | ONSAR **544** |
| | | | 7.5 | ONSAR **547** |
| | | 5 | 4.5 | ONSAR **554** |
| | | | 7.5 | ONSAR **557** |
| 4.1 HEX<br>4.5 HEX<br>4.8 HEX<br>5.5 HEX | 6.5 | 1 | 4.5 | ONSAR **614** |
| | | | 7.5 | ONSAR **617** |
| | | 2 | 4.5 | ONSAR **624** |
| | | | 7.5 | ONSAR **627** |
| | | 3 | 4.5 | ONSAR **634** |
| | | | 7.5 | ONSAR **637** |
| | | 4 | 4.5 | ONSAR **644** |
| | | | 7.5 | ONSAR **647** |
| | | 5 | 4.5 | ONSAR **654** |
| | | | 7.5 | ONSAR **657** |




- Ø4.8 / Ø5.5 BestSolid Abutments use the Solid Driver. (Product code : Ø4.8 - SDS48/SDL48, Ø5.5 - SDS55/SDL55)
- Ø6.5 BestSolid Abutments use the 1.27 HEX Driver.
- Supplied with Solid Protective Cap. (Product code : Ø4.8 - PSC, Ø5.5/6.5 - PEC)

# BestOcta Abutment

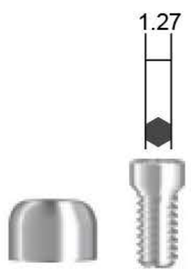
(unit : mm)

| | Diameter ø | Cuff | Code | |
|---|---|---|---|---|
| 4.1 HEX 4.5 HEX 4.8 HEX 5.5 HEX | 4.8 | 1 | OBOA **411** |  Cuff |
| | | 2 | OBOA **421** | |
| | | 3 | OBOA **431** | |

- OS BestOcta Abutments use the Octa Driver.

## Octa Protective Cap

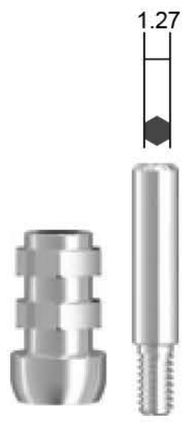
| |
|---|
| SHC |




- Octa Protective Cap use the 1.27 HEX Driver.
- Supplied with Octa Protective Cap Screw. (Product code : SHCS)

## Octa Impression Coping

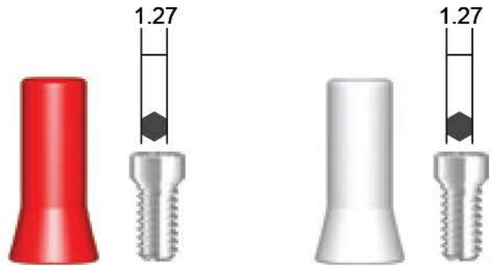
| | |
|---|---|
| Crown | SICO |
| Bridge | SICN |




- Octa Impression Copings use the 1.27 HEX Driver.
- Supplied with Octa Impression Coping Guide Pin. (Product code : SICG10)

## Octa Plastic Cylinder

| | |
|---|---|
| Crown (Red) | POCC |
| Bridge (White) | POCB |



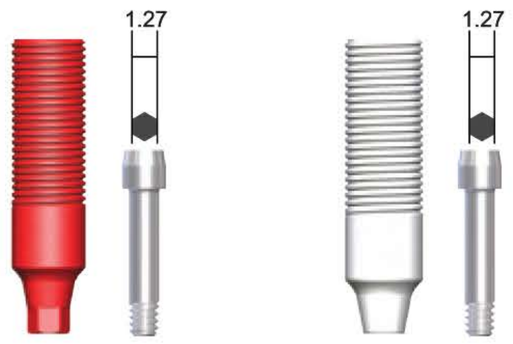
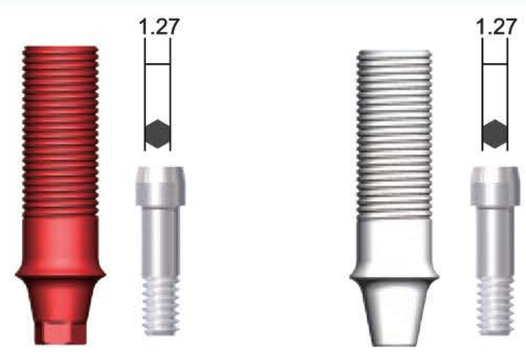

- Octa Plastic Cylinders use the 1.27 HEX Driver.
- Supplied with Octa Protective Cap Screw. (Product code : SHCS)

## Octa Analog

| |
|---|
| SLAOS |
| SLAOL |

# Plastic Abutment

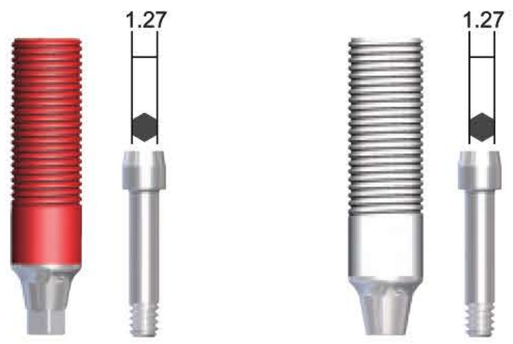
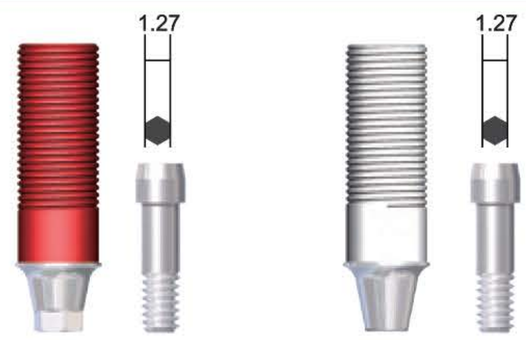
(unit : mm)

| | Type | Code | |
|---|---|---|---|
| 3.3 HEX<br>3.7 HEX | Crown (Red) | OPUMC **40** |  |
| | Bridge (White) | OPUMB **40** | |
| 4.1 HEX<br>4.5 HEX | Crown (Red) | OPURC |  |
| 4.8 HEX<br>5.5 HEX | Bridge (White) | OPURB | |

- Use the 1.27 HEX Driver.
- Supplied with Screw. (Product code : ONOASM, ONOASR).

# CCM Abutment

(unit : mm)

| | Type | Code | |
|---|---|---|---|
| 3.3 HEX<br>3.7 HEX | Crown (Red) | OCUMC **40** |  |
| | Bridge (White) | OCUMB **40** | |
| 4.1 HEX<br>4.5 HEX | Crown (Red) | OCURC |  |
| 4.8 HEX<br>5.5 HEX | Bridge (White) | OCURB | |

- Use the 1.27 HEX Driver.
- Supplied with Screw. (Product code : ONOASM, ONOASR).

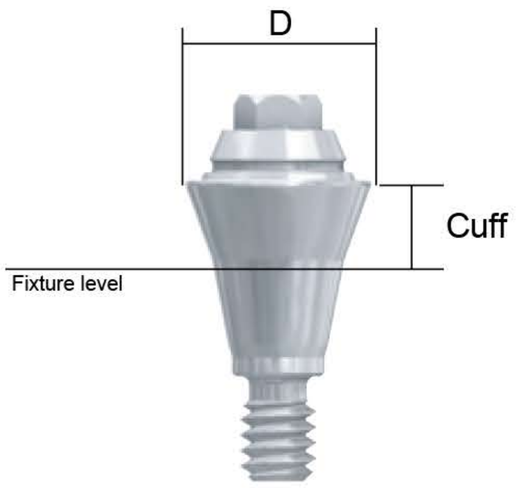
# Denture Abutment

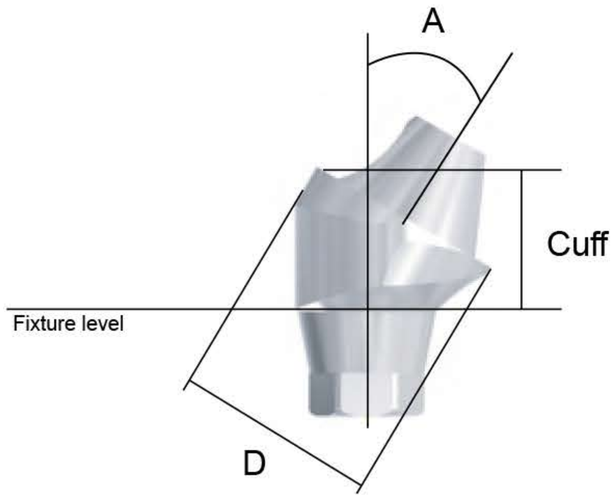
(unit : mm)

| | Diameter Ø | Cuff | Code | |
|---|---|---|---|---|
| 3.3 HEX<br>3.7 HEX | 4.0 | 1 | OLOM **401** |  Cuff |
| | | 2 | OLOM **402** | |
| | | 3 | OLOM **403** | |
| | | 4 | OLOM **404** | |
| | | 5 | OLOM **405** | |
| 4.1 HEX<br>4.5 HEX<br>4.8 HEX<br>5.5 HEX | 4.8 | 1 | OLOR **481** |  Cuff |
| | | 2 | OLOR **482** | |
| | | 3 | OLOR **483** | |
| | | 4 | OLOR **484** | |
| | | 5 | OLOR **485** | |

- Use the 1.27 HEX Driver.

# Multi-Unit Abutment




(unit : mm)

| | Diameter ø | Angle | Cuff | Code |
|---|---|---|---|---|
| 3.3 HEX<br>3.7 HEX | 4.8 | 0° | 1 | OMUAM010 |
| | | | 2 | OMUAM020 |
| | | | 3 | OMUAM030 |
| | | | 4 | OMUAM040 |
| | | | 5 | OMUAM050 |
| | | 17° | 2.5 | OMUAM1725 |
| | | | 3 | OMUAM1730 |
| | | | 4 | OMUAM1740 |
| | | 30° | 3.5 | OMUAM3035 |
| | | | 4 | OMUAM3040 |
| | | | 5 | OMUAM3050 |
| 4.1 HEX<br>4.5 HEX<br>4.8 HEX<br>5.5 HEX | 4.8 | 0° | 1 | OMUAR010 |
| | | | 2 | OMUAR020 |
| | | | 3 | OMUAR030 |
| | | | 4 | OMUAR040 |
| | | | 5 | OMUAR050 |
| | | 17° | 2.5 | OMUAR1725 |
| | | | 3 | OMUAR1730 |
| | | | 4 | OMUAR1740 |
| | | 30° | 3.5 | OMUAR3035 |
| | | | 4 | OMUAR3040 |
| | | | 5 | OMUAR3050 |

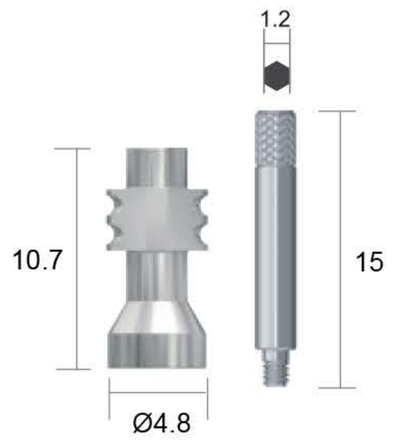
- Straight Multi-unit Abutments Use the Multi-unit Driver.
- Multi-unit Angled Abutments Use the 1.2 HEX Driver.
- Supplied with Screw. (Product code : OMUASM, OMUASR)

# Components for Multi-Unit Abutment

## Impression Coping

| | |
|---|---|
| Open tray | OMUAIC |

- Use the 1.2 HEX Driver.
- Supplied with Cylinder Screw. (Product code : OMUAGP)



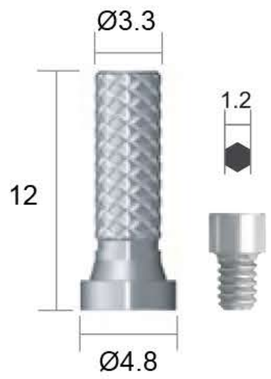

## Analog

| |
|---|
| OMUALA |


## Temporay Cylinder

| | |
|---|---|
| Non-Hex | OMUATC |

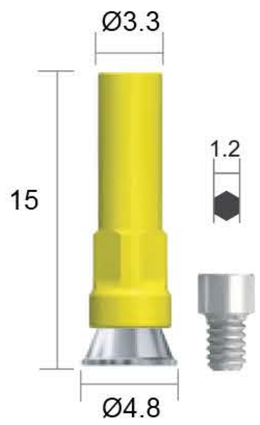
- Cylinder use the 1.2 HEX Driver.
- Supplied with Cylinder Screw. (Product code : OMUAS)




## CCM Cylinder

| | |
|---|---|
| Non-Hex | OMUACCM |

- Cylinder use the 1.2 HEX Driver.
- Supplied with Cylinder Screw. (Product code : OMUAS)




## Plastic Cylinder

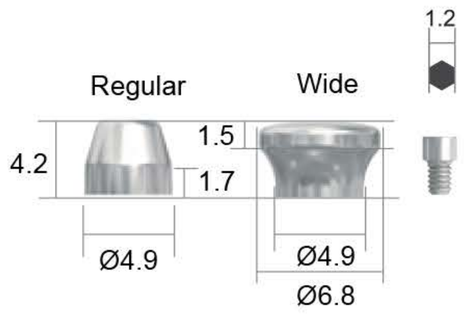
| | |
|---|---|
| Hex | OMUAPCC |
| Non-Hex | OMUAPCB |

- Cylinder use the 1.2 HEX Driver.
- Supplied with Cylinder Screw. (Product code : OMUAS)


## Healing Cap

| | |
|---|---|
| Regular | OMUAHC |
| Wide | OMUAHCW |

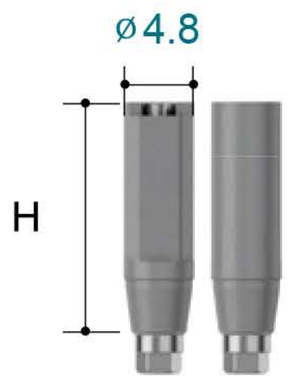
- Use the 1.2 HEX Driver.
- Supplied with Screw. (Product code : OMUAS)



# Scan Abutment

(unit : mm)

| | Diameter ø | Height | Code |
|---|---|---|---|
| 3.3 HEX<br>3.7 HEX | 4.0 | 9 | OSGSSC 3110T |
| | | 13 | OSGSSC 3111T |
| 4.1 HEX<br>4.5 HEX<br>5.5 HEX<br>4.8 HEX | 4.0 | 9 | OSGSSC 3210T |
| | | 13 | OSGSSC 3211T |




- These items are delivered with MEGAGEN packaging.
- Supporting DentalCAD : 3 Shape, exocad, Dental Wings.
- Recommend torque : By Hand (5~8Ncm)
- Use the 1.2 HEX Driver.
- Abutment Screw included.

# Scan Healing Abutment

(unit : mm)

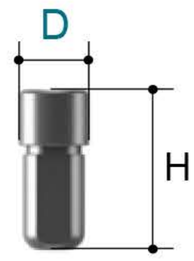
| | Diameter ø | Height | Code |
|---|---|---|---|
| 3.3 HEX<br>3.7 HEX | 4.0 | 4 | STMSH 4004T |
| | | 5 | STMSH 4005T |
| | | 7 | STMSH 4007T |
| | | 9 | STMSH 4009T |
| 4.1 HEX<br>4.5 HEX<br>5.5 HEX<br>4.8 HEX | 5.0 | 4 | STRSH 5004T |
| | | 5 | STRSH 5005T |
| | | 7 | STRSH 5007T |
| | | 9 | STRSH 5009T |
| | 6.0 | 4 | STRSH 6004T |
| | | 5 | STRSH 6005T |
| | | 7 | STRSH 6007T |
| | | 9 | STRSH 6009T |
| | 7.0 | 4 | STRSH 7004T |
| | | 5 | STRSH 7005T |
| | | 7 | STRSH 7007T |
| | | 9 | STRSH 7009T |


- These items are delivered with MEGAGEN packaging.
- Scannable Healing Abutment.
- For accurate scanning, Scan Healing Abument must be exposed at least 2.0mm from surgical site.
- Recommend torque : By Hand (5~8Ncm)
- Use the 1.2 HEX Driver.
- Abutment Screw included.

# RP Analog

(unit : mm)

| | Diameter Ø | Height | Code |
|---|---|---|---|
| 3.3 HEX / 3.7 HEX | 3.7 | 9 | OSRA 3709 |
| 4.1 HEX / 4.5 HEX / 5.5 HEX / 4.8 HEX | 4.3 | 9 | OSRA 4309 |

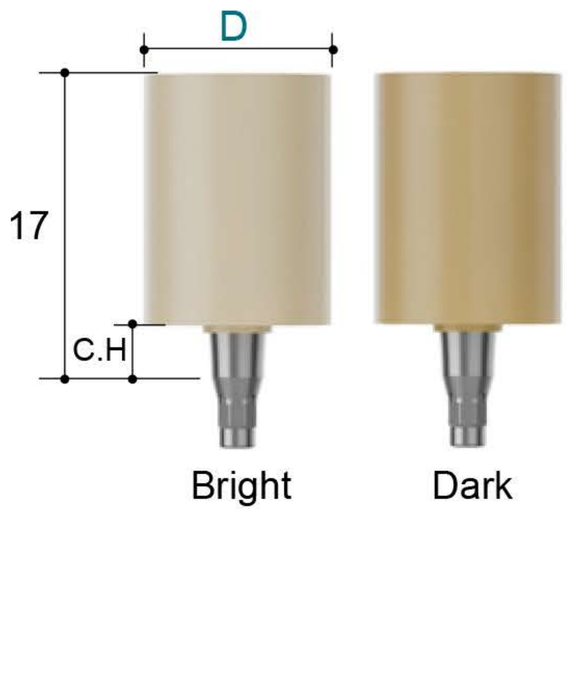



- These items are delivered with MEGAGEN packaging.
- For Chairside / Labside
- Supporting DentalCAD : 3 Shape, exocad

# PMMA Abutment

(unit : mm)

| | Color | Diameter Ø | Cuff | Code |
|---|---|---|---|---|
| 3.3 HEX / 3.7 HEX | Bright | 8 | 0.6 | STPAM0608B.MTN |
| | | | 1.5 | STPAM0612B.MTN |
| | | | 3.0 | STPAM0616B.MTN |
| | | 12 | 0.6 | STPAM1508B.MTN |
| | | | 1.5 | STPAM1512B.MTN |
| | | | 3.0 | STPAM1516B.MTN |
| | | 16 | 0.6 | STPAM3008B.MTN |
| | | | 1.5 | STPAM3012B.MTN |
| | | | 3.0 | STPAM3016B.MTN |
| | Dark | 8 | 0.6 | STPAM0608D.MTN |
| | | | 1.5 | STPAM0612D.MTN |
| | | | 3.0 | STPAM0616D.MTN |
| | | 12 | 0.6 | STPAM1508D.MTN |
| | | | 1.5 | STPAM1512D.MTN |
| | | | 3.0 | STPAM1516D.MTN |
| | | 16 | 0.6 | STPAM3008D.MTN |
| | | | 1.5 | STPAM3012D.MTN |
| | | | 3.0 | STPAM3016D.MTN |

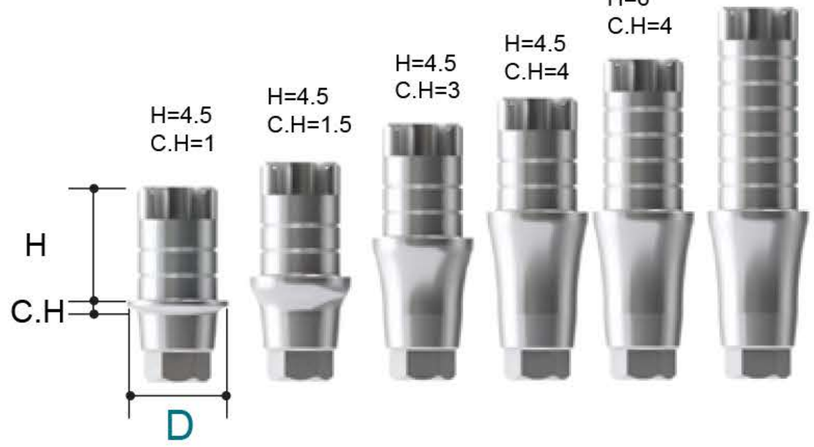


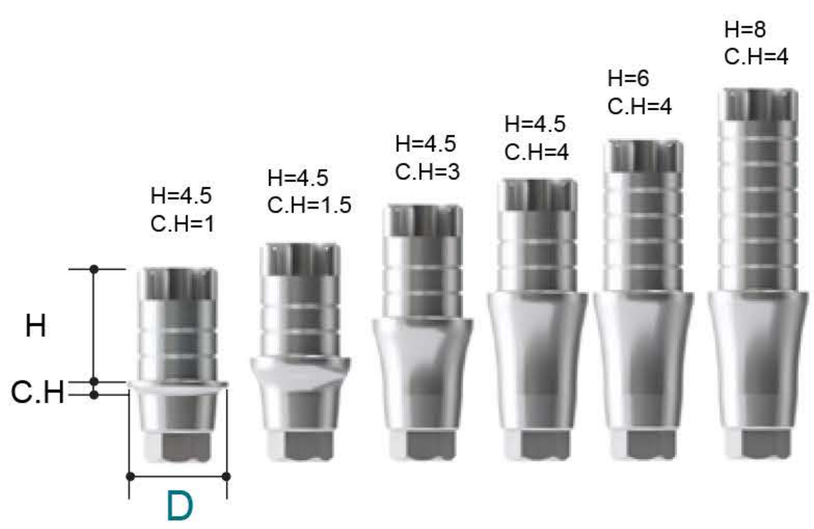

- These items are delivered with MEGAGEN packaging.
- Supporting DentalCAD : 3 Shape, exocad
- Supporting Milling Machine : Megagen Implant(BX5), ARUM DENTISTRY
- Recommend torque : Mini(20Ncm)
- Use the 1.2 HEX Driver.
- 1 set consists of 10 Abutments.
  - included spare Abutment Screw

# ZrGEN Abutment

(unit : mm)

| Diameter ø | Cuff | Height | Code |
|---|---|---|---|
| 3.3 HEX / 3.7 HEX — 4.0 | 0.6 | 4.5 | OSGSPA3111.MTN |
| | | 6 | OSGSPA3112.MTN |
| | | 8 | OSGSPA3113.MTN |
| | 1.5 | 4.5 | OSGSPA3121.MTN |
| | | 6 | OSGSPA3122.MTN |
| | | 8 | OSGSPA3123.MTN |
| | 3.0 | 4.5 | OSGSPA3131.MTN |
| | | 6 | OSGSPA3132.MTN |
| | | 8 | OSGSPA3133.MTN |
| | 4.0 | 4.5 | OSGSPA3141.MTN |
| | | 6 | OSGSPA3142.MTN |
| | | 8 | OSGSPA3143.MTN |
| 4.0 | 0.6 | 4.5 | OSGSPA3211.MTN |
| | | 6 | OSGSPA3212.MTN |
| | | 8 | OSGSPA4018.MTN |
| | 1.5 | 4.5 | OSGSPA4025.MTN |
| | | 6 | OSGSPA4026.MTN |
| | | 8 | OSGSPA4028.MTN |
| | 3.0 | 4.5 | OSGSPA4035.MTN |
| | | 6 | OSGSPA4036.MTN |
| | | 8 | OSGSPA4038.MTN |
| | 4.0 | 4.5 | OSGSPA4045.MTN |
| | | 6 | OSGSPA4046.MTN |
| | | 8 | OSGSPA4048.MTN |
| 4.1 HEX / 4.5 HEX / 4.8 HEX / 5.5 HEX | 0.6 | 4.5 | OSGSPA4515.MTN |
| | | 6 | OSGSPA4516.MTN |
| | | 8 | OSGSPA4518.MTN |
| | 1.5 | 4.5 | OSGSPA3221.MTN |
| | | 6 | OSGSPA3222.MTN |
| | | 8 | OSGSPA4528.MTN |
| 4.5 | 3.0 | 4.5 | OSGSPA4535.MTN |
| | | 6 | OSGSPA4536.MTN |
| | | 8 | OSGSPA4538.MTN |
| | 4.0 | 4.5 | OSGSPA4545.MTN |
| | | 6 | OSGSPA4546.MTN |
| | | 8 | OSGSPA4548.MTN |




- Post Height can be checked by the number of Groove.
  - Post Height : 4.5mm -> Groove : 2ea
  - Post Height : 5mm -> Groove : 3ea
  - Post Height : 6mm -> Groove : 4ea
  - Post Height : 8mm -> Groove : 6ea

- These items are delivered with MEGAGEN packaging.
- Supporting DentalCAD : 3 Shape, exocad, Dental Wings
- Recommend torque : Regular(30Ncm), Mini(20Ncm)
- Use the 1.2 HEX Driver.
- 1 set consists of 10 Abutments.
  - included spare Abutment Screw
- We have Non-Hex type.

# TiGEN Abutment

Standard / MegaGen type

(unit : mm)

| | Color | Diameter ø | Type | Code |
|---|---|---|---|---|
| 3.3 HEX / 3.7 HEX | Sky blue | 10 | Hex | OSTG3112.MTN |
| | | | Non-Hex | OSTG3112N.MTN |
| | | 12 | Hex | OSTG3111.MTN |
| | | | Non-Hex | OSTG3111N.MTN |
| 4.1 HEX / 4.5 HEX / 5.5 HEX / 4.8 HEX | Sky blue | 10 | Hex | OSTG3212.MTN |
| | | | Non-Hex | OSTG3212N.MTN |
| | | 12 | Hex | OSTG3211.MTN |
| | | | Non-Hex | OSTG3211N.MTN |


- These items are delivered with MEGAGEN packaging.
- Supporting DentalCAD : 3 Shape, exocad, Dental Wings
- Supporting Milling Machine : Megagen Implant(BX5), ARUM DENTISTRY
- Recommend torque : Regular(30Ncm), Mini(20Ncm)
- Use the 1.2 HEX Driver.
- 1 set consists of 10 Abutments.
  - included spare Abutment Screw

Standard / NT type

(unit : mm)

| | Color | Diameter ø | Type | Code |
|---|---|---|---|---|
| 3.3 HEX / 3.7 HEX | Sky blue | 10 | Hex | OSTGN3112.MTN |
| | | | Non-Hex | OSTGN3112N.MTN |
| | | 12 | Hex | OSTGN3111.MTN |
| | | | Non-Hex | OSTGN3111N.MTN |
| 4.1 HEX / 4.5 HEX / 5.5 HEX / 4.8 HEX | Sky blue | 10 | Hex | OSTGN3212.MTN |
| | | | Non-Hex | OSTGN3212N.MTN |
| | | 12 | Hex | OSTGN3211.MTN |
| | | | Non-Hex | OSTGN3211N.MTN |


- These items are delivered with MEGAGEN packaging.
- Supporting DentalCAD : 3 Shape, exocad
- Recommend torque : Regular(30Ncm), Mini(20Ncm)
- Use the 1.2 HEX Driver.
- 1 set consists of 10 Abutments.
  - included spare Abutment Screw

# TiGEN Abutment

Standard / Medentika type

(unit : mm)

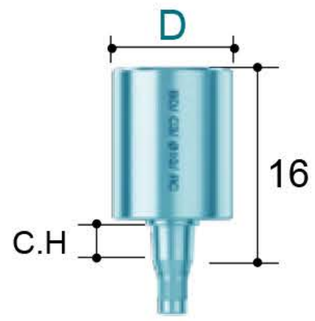
| | Color | Diameter Ø | Type | Code |
|---|---|---|---|---|
| 3.3 HEX, 3.7 HEX | Sky blue | 12 | Hex<br>Non-Hex | OSTGM3111.MTN<br>OSTGM3111N.MTN |
| 4.1 HEX, 4.5 HEX, 5.5 HEX, 4.8 HEX | Sky blue | 12 | Hex<br>Non-Hex | OSTGM3211.MTN<br>OSTGM3211N.MTN |


- These items are delivered with MEGAGEN packaging.
- Supporting DentalCAD : 3 Shape, exocad
- Recommend torque : Regular(30Ncm), Mini(20Ncm)
- Use the 1.2 HEX Driver.
- 1 set consists of 10 Abutments.
  - included spare Abutment Screw

CUFF type

(unit : mm)

| | Color | Diameter Ø | Cuff | Code |
|---|---|---|---|---|
| 3.3 HEX, 3.7 HEX | Sky blue | 8 | 0.6 | OSTGMR0608.MTN |
| | | | 1.5 | OSTGMR1508.MTN |
| | | | 3.0 | OSTGMR3008.MTN |
| | | 10 | 0.6 | OSTGMR0610.MTN |
| | | | 1.5 | OSTGMR1510.MTN |
| | | | 3.0 | OSTGMR3010.MTN |
| | | 12 | 0.6 | OSTGMR0612.MTN |
| | | | 1.5 | OSTGMR1512.MTN |
| | | | 3.0 | OSTGMR3012.MTN |
| 4.1 HEX, 4.5 HEX, 5.5 HEX, 4.8 HEX | Sky blue | 8 | 0.6 | OSTGRR0608.MTN |
| | | | 1.5 | OSTGRR1508.MTN |
| | | | 3.0 | OSTGRR3008.MTN |
| | | 10 | 0.6 | OSTGRR0610.MTN |
| | | | 1.5 | OSTGRR1510.MTN |
| | | | 3.0 | OSTGRR3010.MTN |
| | | 12 | 0.6 | OSTGRR0612.MTN |
| | | | 1.5 | OSTGRR1512.MTN |
| | | | 3.0 | OSTGRR3012.MTN |




- These items are delivered with MEGAGEN packaging.
- Supporting DentalCAD : 3 Shape, exocad
- Supporting Milling Machine : Megagen Implant(BX5), ARUM DENTISTRY
- Recommend torque : Regular(30Ncm), Mini(20Ncm)
- Use the 1.2 HEX Driver.
- 1 set consists of 10 Abutments.
  - included spare Abutment Screw

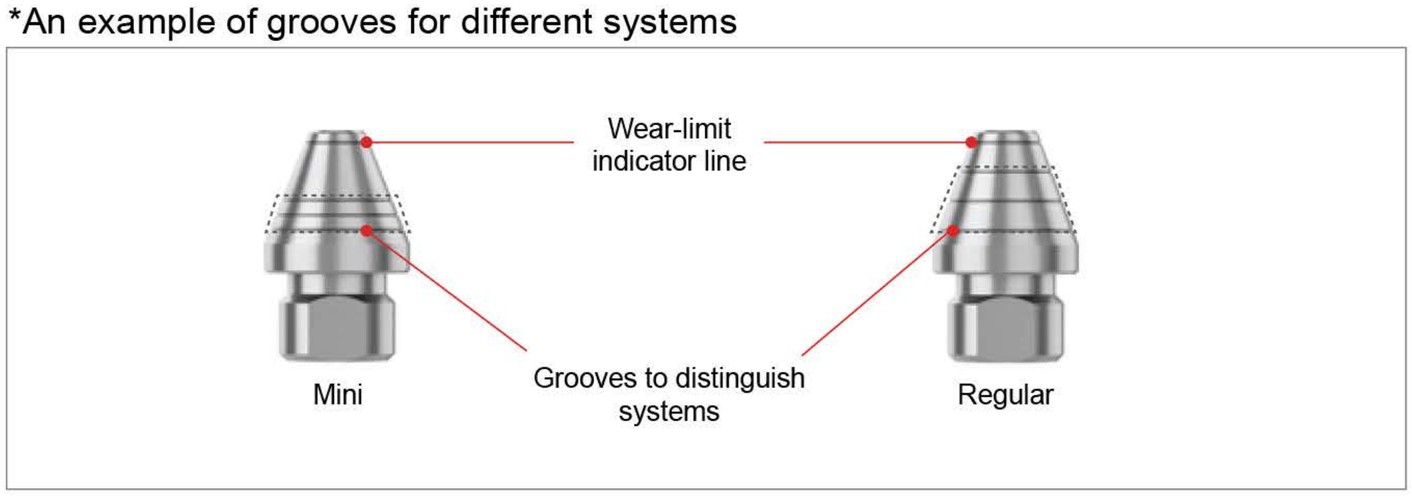
# Reverse Jig Connector

(unit : mm)

| | Type | Code | |
|---|---|---|---|
| 3.3 HEX / 3.7 HEX | Hex | STTGRJM00P |  |
| 4.1 HEX / 4.5 HEX / 5.5 HEX / 4.8 HEX | Hex | STTGRJR00P | |

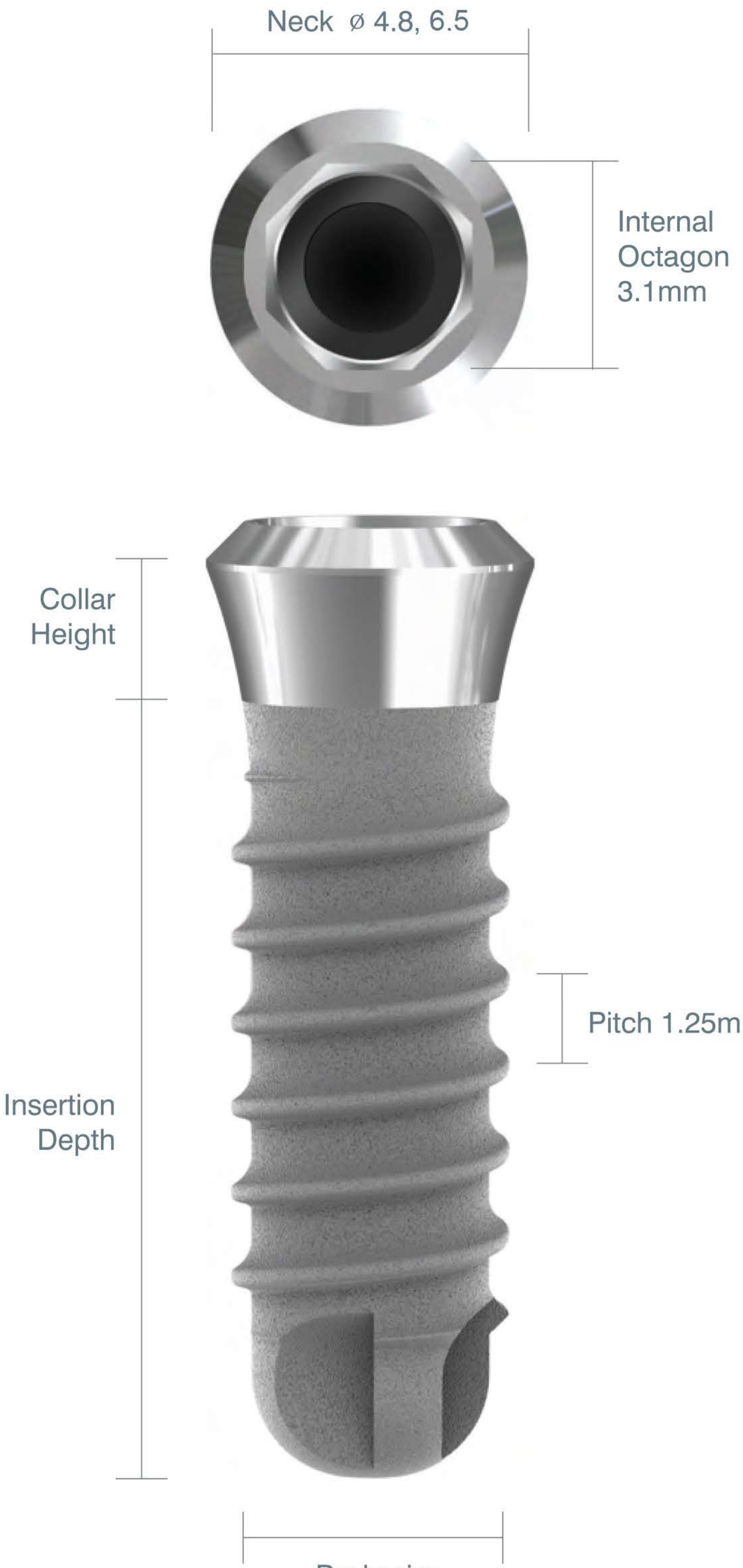
- These items are delivered with MEGAGEN packaging.
- Supporting Milling Machine : Megagen Implant(BX5), ARUM DENTISTRY
- Recommend torque : 35Ncm , Dedicated Driver (DP-RV-TORQ-DRV) (option)
- When Connected counterpart to Reverse Jig use Allen Wrench.
  - Allen Key Size : 2.5mm
  - Dedicated Wrench (DP-HEX-TWLENCH) (option)
- Milling screws exclusively for Reverse Jig Connector are included.

*An example of grooves for different systems



# Tissue Level Implant

## Precision II System SLA Surface

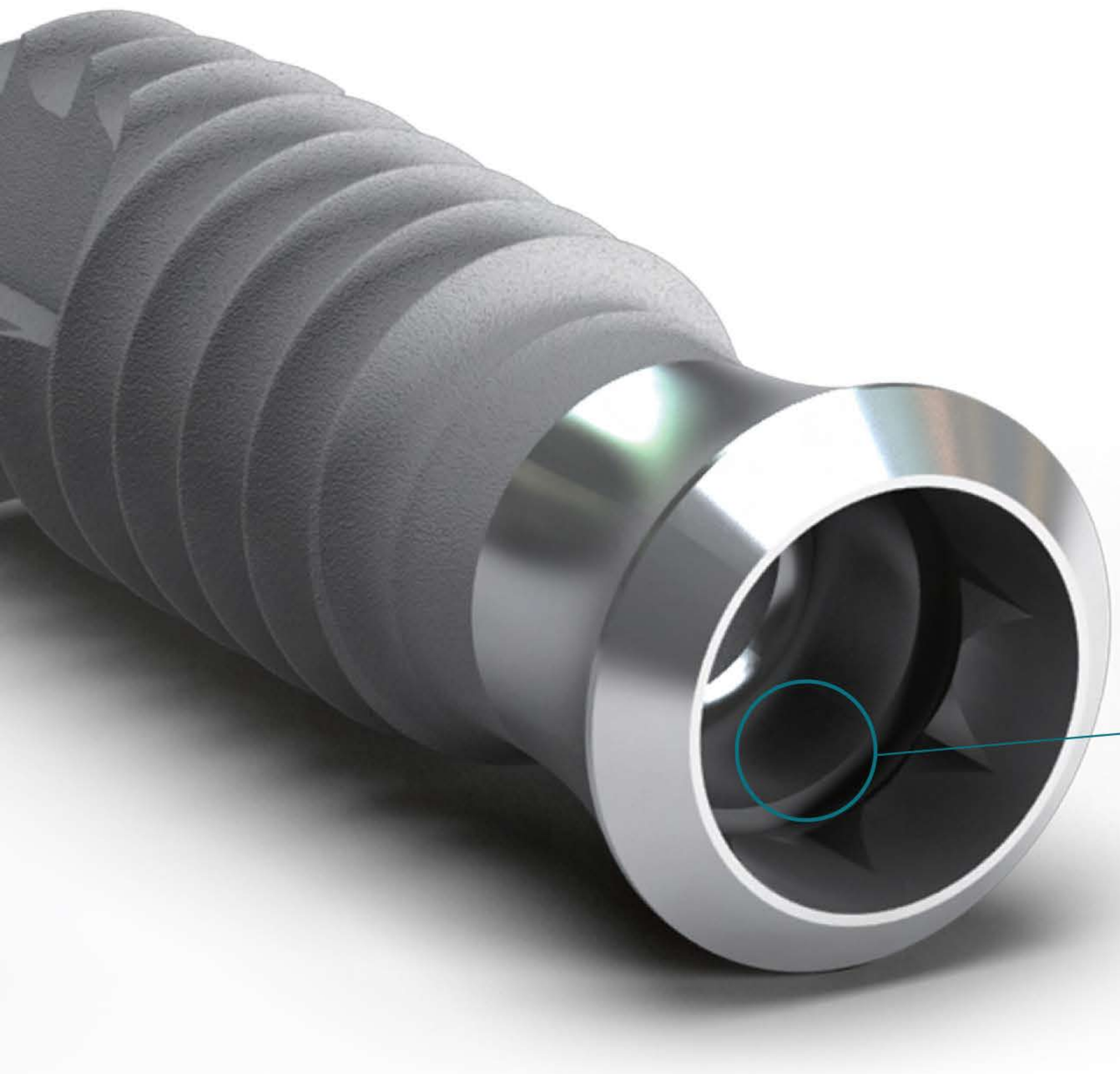


# Distinguished Features of Precision II

SLA Surface

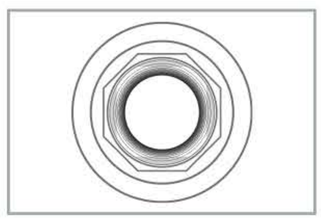
## Excellent Cutting Edge

The self–tapping features make the implant be inserted easily and have the initial stability



## Internal Octagon /8° Morse Taper Connection

Internal Octagon makes the abutment be placed in its direction and Morse Taper offers the friction locking connection

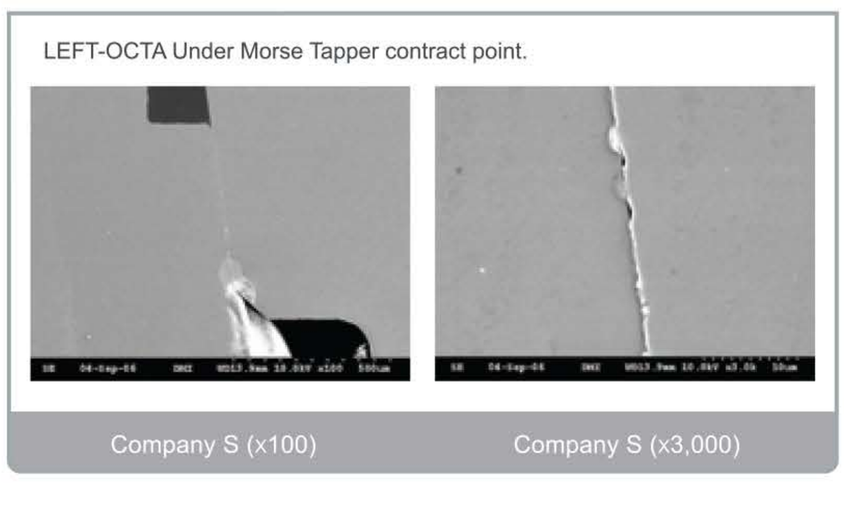


## Mount Free System

Offering reduction of surgery time and providing the clinician with convenience

## Comparison of the mechanical degree of precision and fitness

Result of the comparison with the Company “S” and Precision showed that the degree of precision and fitness of Precision fixture and abutment combination is more superior or equal.

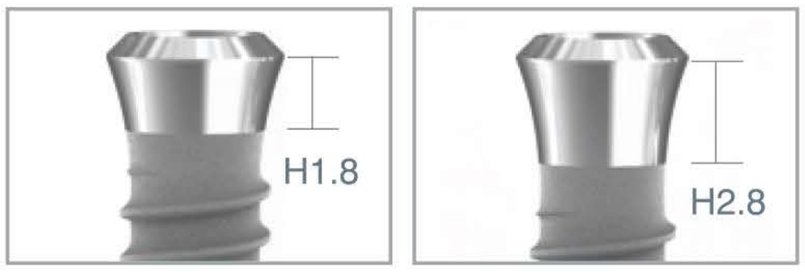


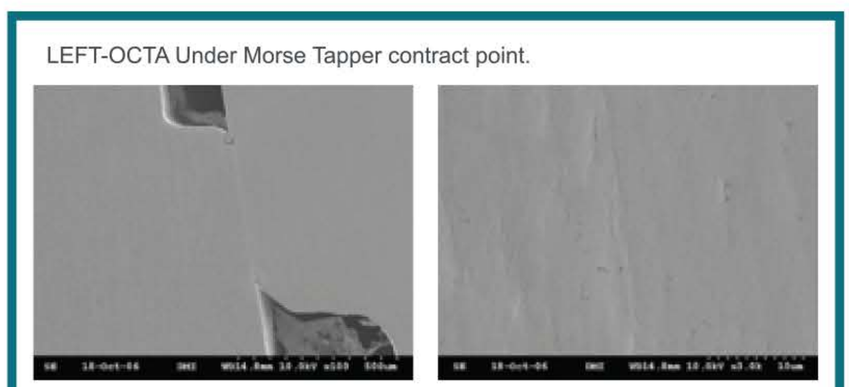

## One-Stage

One–Stage surgical operation process

## Two Collar Heights

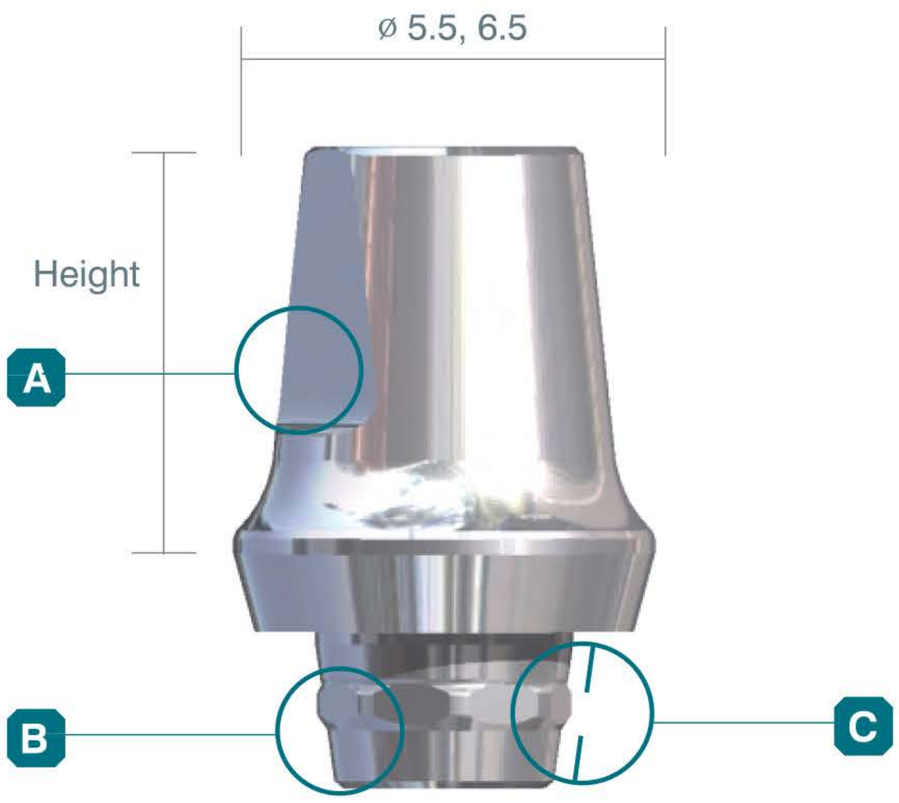
Collar height is devided into 1.8mm, 2.8mm according to various tissue heights



# Abutment Series

## EpDuo Abutment
(for Precision II Implant)




### A Triangle Cut

Reinforces bonding and prevents the crown from rotating

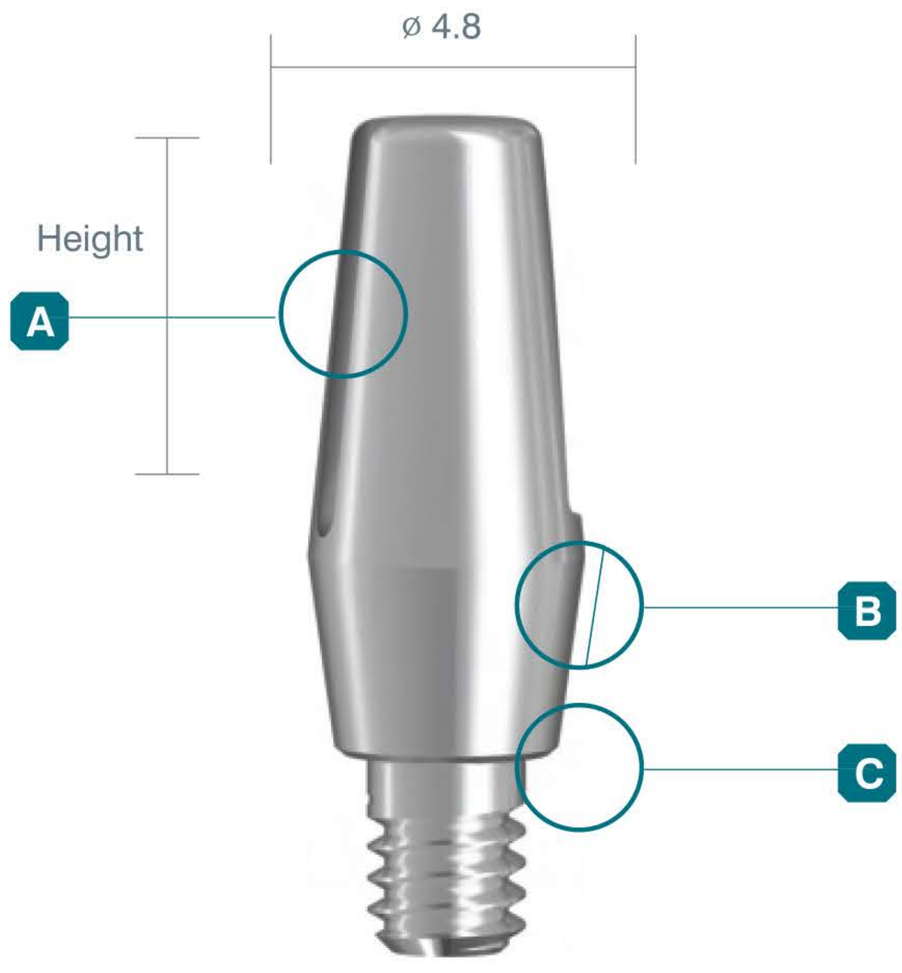
### B Indexed Octagon Connection

Octagon connection prevents the abutment from rotating and makes it be placed easily in it's direction

### C Morse Taper

Morse taper connection between the implant and the abutment offers the friction locking and sealing

## Solid Abutment
(for Precision II Implant)




### A Triangle Cut

Reinforces bonding and prevents the crown from rotating

### B Morse Taper

Morse taper connection between the implant and the abutment offers the friction locking and sealing

### C One Piece Abutment

# Abutment & Prosthetic Options

## Flow Chart _ EpDuo / Angled / CCM / Plastic

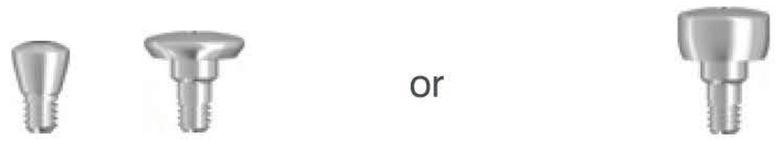

Crown or Bridge Fabrication

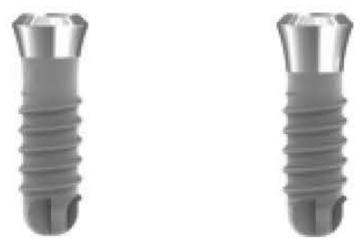

EpDuo Angled CCM Plastic


Temporary Abutment


Implant Analog


Precision Impression Coping

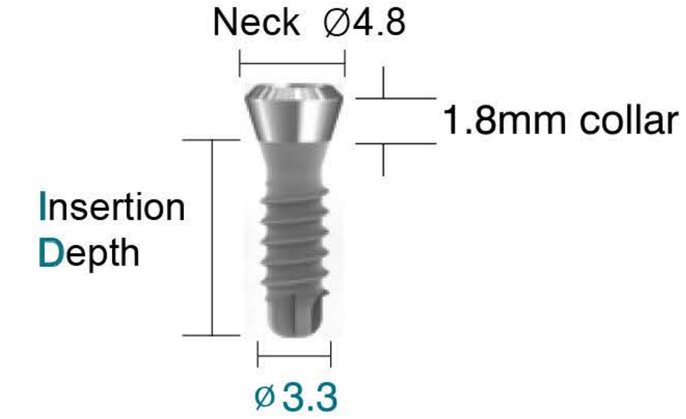
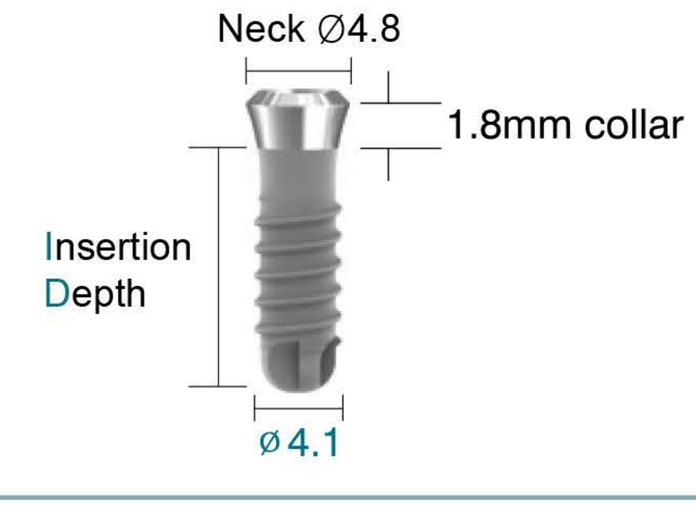

Cover Screw or Healing Abutment


Precision II 1.8 Precision II 2.8

Implants

# Fixture Size 1.8mm collar

(unit : mm)

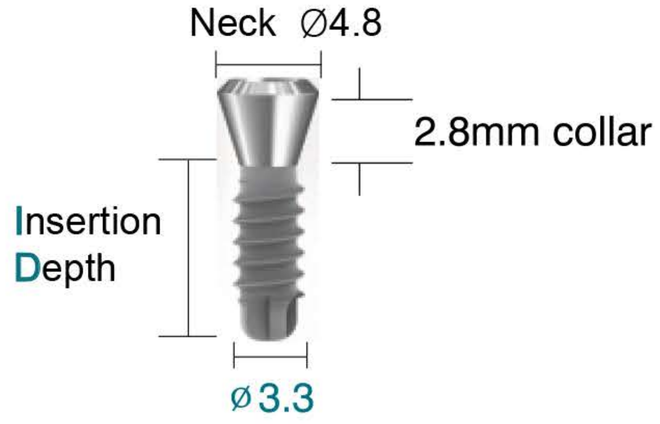
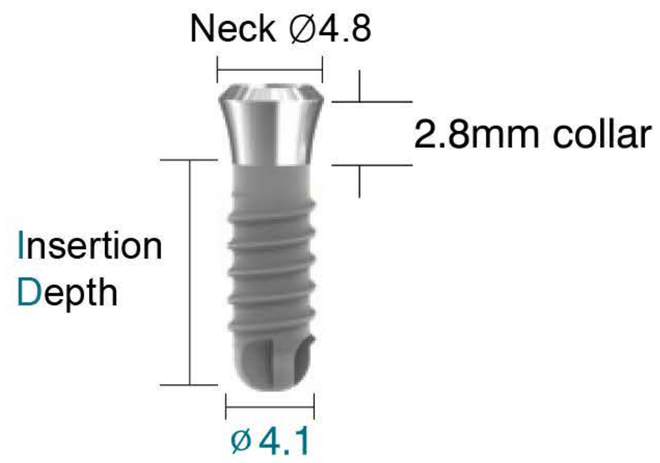
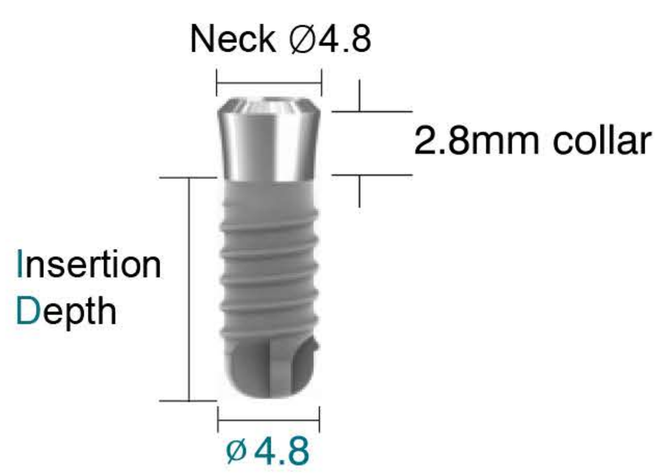
| Neck Diameter | Collar | Body Size ø | Insertion Depth | Code | |
|---|---|---|---|---|---|
| 4.8 OCTA | 1.8 | 3.3 | 8 | IRSS **3308** |  |
| | | | 10 | IRSS **3310** | |
| | | | 12 | IRSS **3312** | |
| | | | 14 | IRSS **3314** | |
| 4.8 OCTA | 1.8 | 4.1 | 8 | IRSS **4108** |  |
| | | | 10 | IRSS **4110** | |
| | | | 12 | IRSS **4112** | |
| | | | 14 | IRSS **4114** | |
| 4.8 OCTA | 1.8 | 4.8 | 8 | IRSS **4808** |  |
| | | | 10 | IRSS **4810** | |
| | | | 12 | IRSS **4812** | |
| | | | 14 | IRSS **4814** | |
| 6.5 OCTA | 1.8 | 4.8 (Wide) | 8 | IWSS **4808** |  |
| | | | 10 | IWSS **4810** | |
| | | | 12 | IWSS **4812** | |
| | | | 14 | IWSS **4814** | |

Surgical Guide Color code

ø3.3 ø4.1 ø4.8 ø4.8W

# Fixture Size 2.8mm collar

(unit : mm)

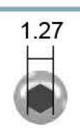
| Neck Diameter | Collar | Body Size ø | Insertion Depth | Code | |
|---|---|---|---|---|---|
| 4.8 OCTA | 2.8 | 3.3 | 8 | IRAS **3308** |  |
| | | | 10 | IRAS **3310** | |
| | | | 12 | IRAS **3312** | |
| | | | 14 | IRAS **3314** | |
| 4.8 OCTA | 2.8 | 4.1 | 8 | IRAS **4108** |  |
| | | | 10 | IRAS **4110** | |
| | | | 12 | IRAS **4112** | |
| | | | 14 | IRAS **4114** | |
| 4.8 OCTA | 2.8 | 4.8 | 8 | IRAS **4808** |  |
| | | | 10 | IRAS **4810** | |
| | | | 12 | IRAS **4812** | |
| | | | 14 | IRAS **4814** | |
| 6.5 OCTA | 2.8 | 4.8 (Wide) | 8 | IWAS **4808** |  |
| | | | 10 | IWAS **4810** | |
| | | | 12 | IWAS **4812** | |
| | | | 14 | IWAS **4814** | |

Surgical Guide Color code

ø3.3 ø4.1 ø4.8 ø4.8W

# Cover Screw

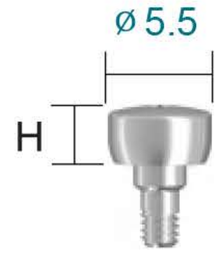
(unit : mm)

| Neck Diameter | Size | Code | | |
|---|---|---|---|---|
| 4.8 OCTA | Small | SC**S S** |  |   |
| 4.8 OCTA | Large | SC**S L** |  |   |
| 6.5 OCTA | Wide | SC**S W** |  |   |

- Cover Screws use the 1.27 HEX Driver.

# Healing Abutment

(unit : mm)

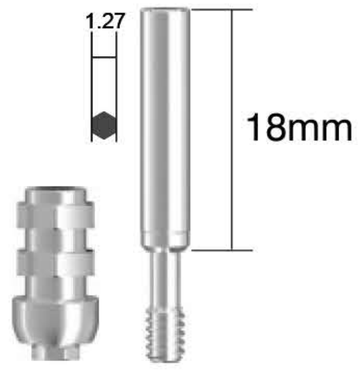
| Neck Diameter | Diameter ø | Height | Code | | |
|---|---|---|---|---|---|
| 4.8 OCTA | 5.5 | 2<br>3<br>4 | SHAR **502**<br>SHAR **503**<br>SHAR **504** |   |   |
| 6.5 OCTA | 7.5 | 2<br>3 | SHAW **702**<br>SHAW **703** |   |   |

- Healing Abutments use the 1.27 HEX Driver.

# Restoration Component

## Precision Impression Coping

| | | |
|---|---|---|
| Regular | Open tray | SICS |
| | Closed tray | SICST **40** |
| Wide | Open tray | SICS **60** |
| | Closed tray | SICST **60** |





- Precision Impression Copings use the 1.27 HEX Driver.
- Supplied with Precision Impression Coping Guide Pin.
  (Product code : Open tray-NOICG / Closed tray-SICSTG)

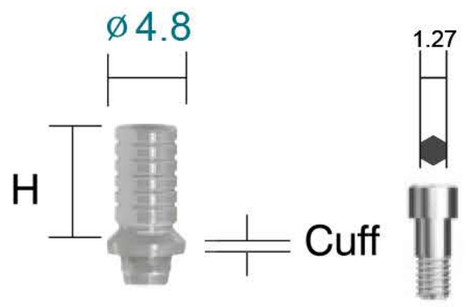
## Implant Analog

| | |
|---|---|
| Regular | SLAS |
| Wide | SWAS |

# Temporary Abutment

(unit : mm)

| Neck Diameter | Diameter ø | Cuff | Height | Code |
|---|---|---|---|---|
| 4.8 OCTA | 4.8 | 1 | 7 | TAO **417** |
| | | 3 | 7 | TAO **437** |




- Temporary Abutments use the 1.27 HEX Driver.
- Supplied with Angled Screw. (Product code : SAARS)
- We have Non-Octa type. (Product code : TAN)

# EpDuo Link Abutment

(unit : mm)

| Neck Diameter | Diameter ø | Type | Height | Code |
|---|---|---|---|---|
| 4.8 OCTA | 4.0 | Crown | 5 | NEALK **405** |
| | | Bridge | 5 | NEALKN **405** |
| 4.8 OCTA | 5.0 | Crown | 5 | NEALK **505** |
| | | Bridge | 5 | NEALKN **505** |



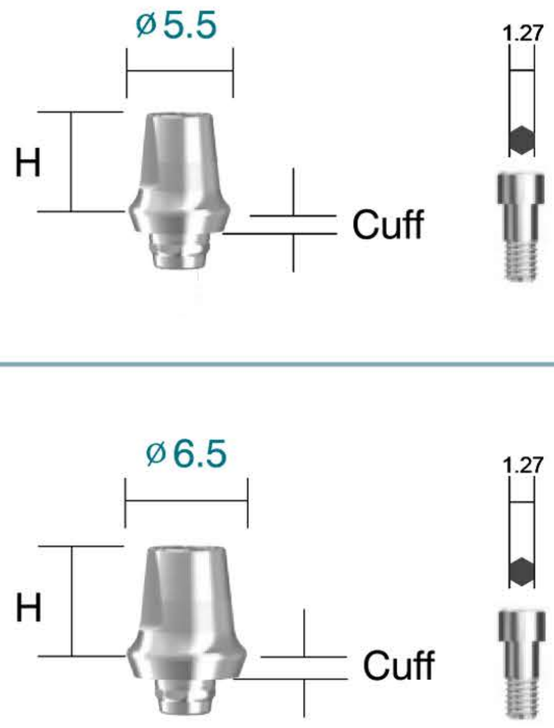


- EpDuo Link Abutments use the 1.27 HEX Driver.
- Supplied with BestDuo Screw. (Product code : NOASL)

# EpDuo Abutment

(unit : mm)

| Neck Diameter | Diameter ø | Cuff | Height | Code |
|---|---|---|---|---|
| 4.8 OCTA | 5.5 | 0 | 5 | NEA **505** |
| | | | 7 | NEA **507** |
| | | 1 | 5 | NEA **515** |
| | | | 7 | NEA **517** |
| | | 2 | 5 | NEA **525** |
| | | | 7 | NEA **527** |
| 4.8 OCTA | 6.5 | 0 | 5 | NEA **605** |
| | | | 7 | NEA **607** |
| | | 1 | 5 | NEA **615** |
| | | | 7 | NEA **617** |
| | | 2 | 5 | NEA **625** |
| | | | 7 | NEA **627** |

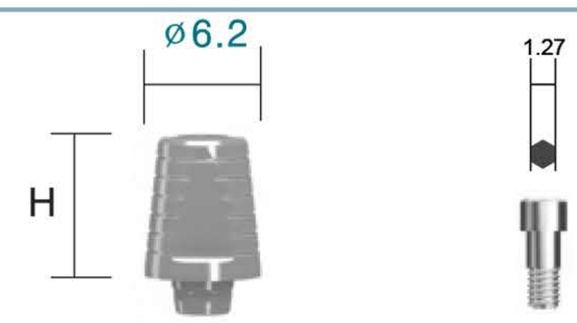



- EpDuo Abutments use the 1.27 HEX Driver.
- Supplied with BestDuo Screw. (Product code : NOASL)
- We have Non-Octa type. (Product code : NEAN)

# Wide EpDuo Abutment

(unit : mm)

| Neck Diameter | Diameter ø | Height | Code |
|---|---|---|---|
| 6.5 OCTA | 6.2 | 5 | WNEA **605** |
| | | 7 | WNEA **607** |

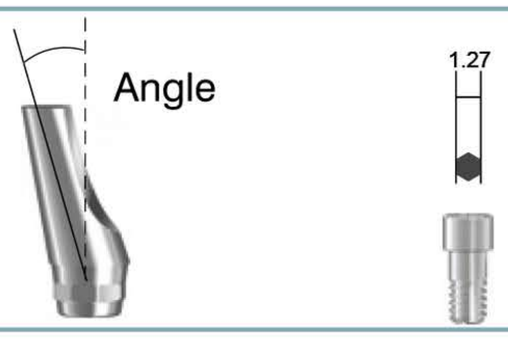



- Wide EpDuo Abutments use the 1.27 HEX Driver.
- Supplied with BestDuo Screw. (Product code : NOASL)
- We have Non-Octa type. (Product code : WNEAN)

# Angled Abutment

(unit : mm)

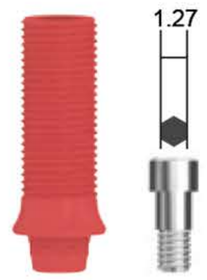
| Neck Diameter | Angle | Code |
|---|---|---|
| 4.8 OCTA | 15° | SAAR **15** |
| | 25° | SAAR **25** |




- Angeld Abutments use the 1.27 HEX Driver.
- Supplied with Angled Screw. (Product code : SAARS)
- We have Non-Octa type. (Product code : SAARN)

# Plastic Abutment

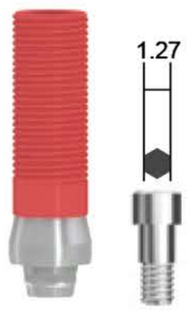
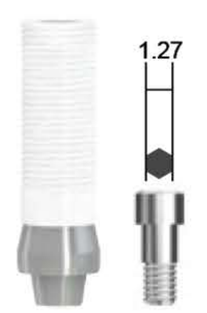
(unit : mm)

| Neck Diameter | Type | Code | |
|---|---|---|---|
| 4.8 OCTA | Crown (Red) | PIU **C** |   |
| | Bridge (White) | PIU **B** |   |

- Plastic Abutments use the 1.27 HEX Driver.
- Supplied with BestDuo Screw. (Product code :NOASL)

# CCM Abutment

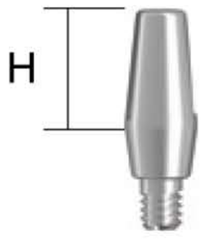
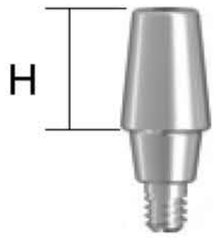
(unit : mm)

| Neck Diameter | Type | Code | |
|---|---|---|---|
| 4.8 OCTA | Crown (Red) | EICU **C** |   |
| | Bridge (White) | EICU **B** |   |

- CCM Abutments use the 1.27 HEX Driver.
- Supplied with BestDuo Screw. (Product code :NOASL)

# Solid Abutment

(unit : mm)

| Neck Diameter | Size | Height | Code | |
|---|---|---|---|---|
| 4.8 OCTA | Regular | 3 | SSAR **30** |    |
| | | 4 | SSAR **40** | |
| | | 5.5 | SSAR **55** | |
| | | 7 | SSAR **70** | |
| 6.5 OCTA | Wide | 4 | SSAW **40** |    |
| | | 5.5 | SSAW **55** | |

- Regular Solid Abutments use the Solid Driver. (Product code : SDS48/SDL48)
- Wide Solid Abutments use the Wide Solid Driver or 1.27 HEX Driver.
- Supplied with Solid Protective Cap. (Product code : PSC)

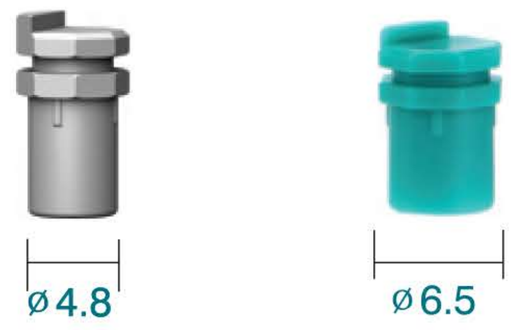
# Solid Abutment

## Solid Impression Cap

| | |
|---|---|
| **Regular ø4.8** | PIC **40** |
| **Wide ø6.5** | PIC **60** |

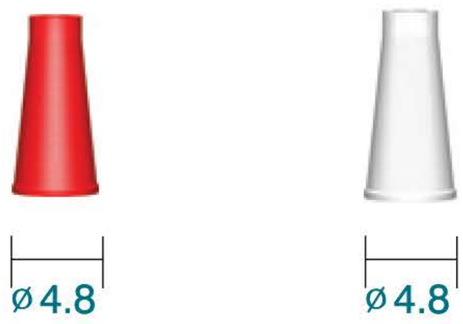

## Solid Positioning Cylinder

| | |
|---|---|
| **Regular ø4.8** | PPC **40** |
| **Wide ø6.5** | PPC **60** |



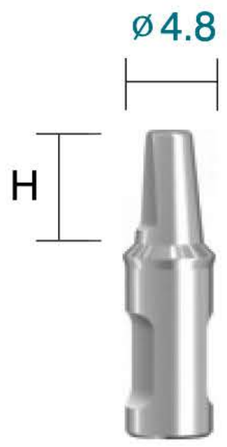

## Solid Coping

| | |
|---|---|
| **Crown (Red)** | PSCC |
| **Bridge (White)** | PSCB |




## Solid Analog

| | | |
|---|---|---|
| **Regular ø4.8** | **3** | SSLA **30** |
| | **4** | SSLA **40** |
| | **5.5** | SSLA **55** |
| | **7** | SSLA **70** |
| **Wide ø6.5** | **4** | SWLA **40** |
| | **5.5** | SWLA **55** |




## Shoulder Analog & Pin

| | |
|---|---|
| **Regular ø4.8** | PSA **40** |
| **Wide ø6.5** | PSA **60** |

# Octa Abutment

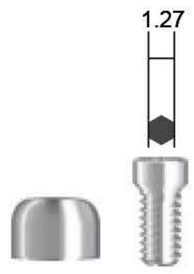
(unit : mm)

| Neck Diameter | Code | |
|---|---|---|
| 4.8 OCTA | SOA |  |

- Octa Abutments use the Octa Driver.

## Octa Protective Cap

| | |
|---|---|
| SHC | |



- Octa Protective Cap use the 1.27 HEX Driver.
- Supplied with Octa Protective Cap Screw. (Product code : SHCS)

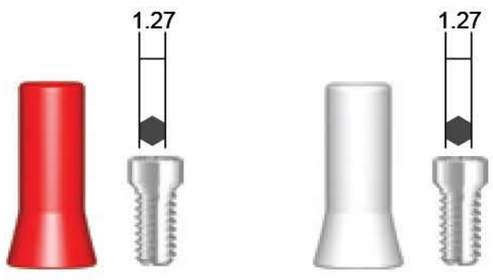
## Octa Impression Coping

| | |
|---|---|
| Crown | SICO |
| Bridge | SICN |


- Octa Impression Copings use the 1.27 HEX Driver.
- Supplied with Octa Impression Coping Guide Pin. (Product code : SICG10)

## Octa Plastic Cylinder

| | |
|---|---|
| Crown (Red) | POCC |
| Bridge (White) | POCB |



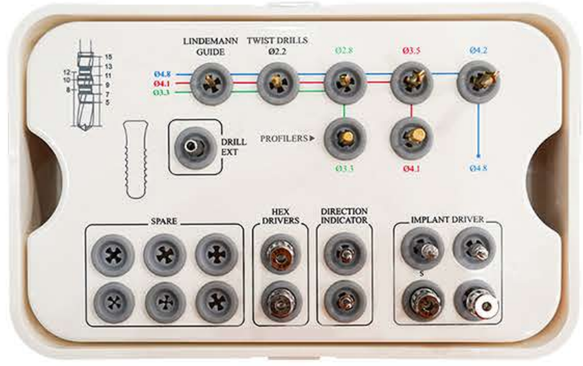

- Octa Plastic Cylinders use the 1.27 HEX Driver.
- Supplied with Octa Protective Cap Screw. (Product code : SHCS)

## Octa Analog

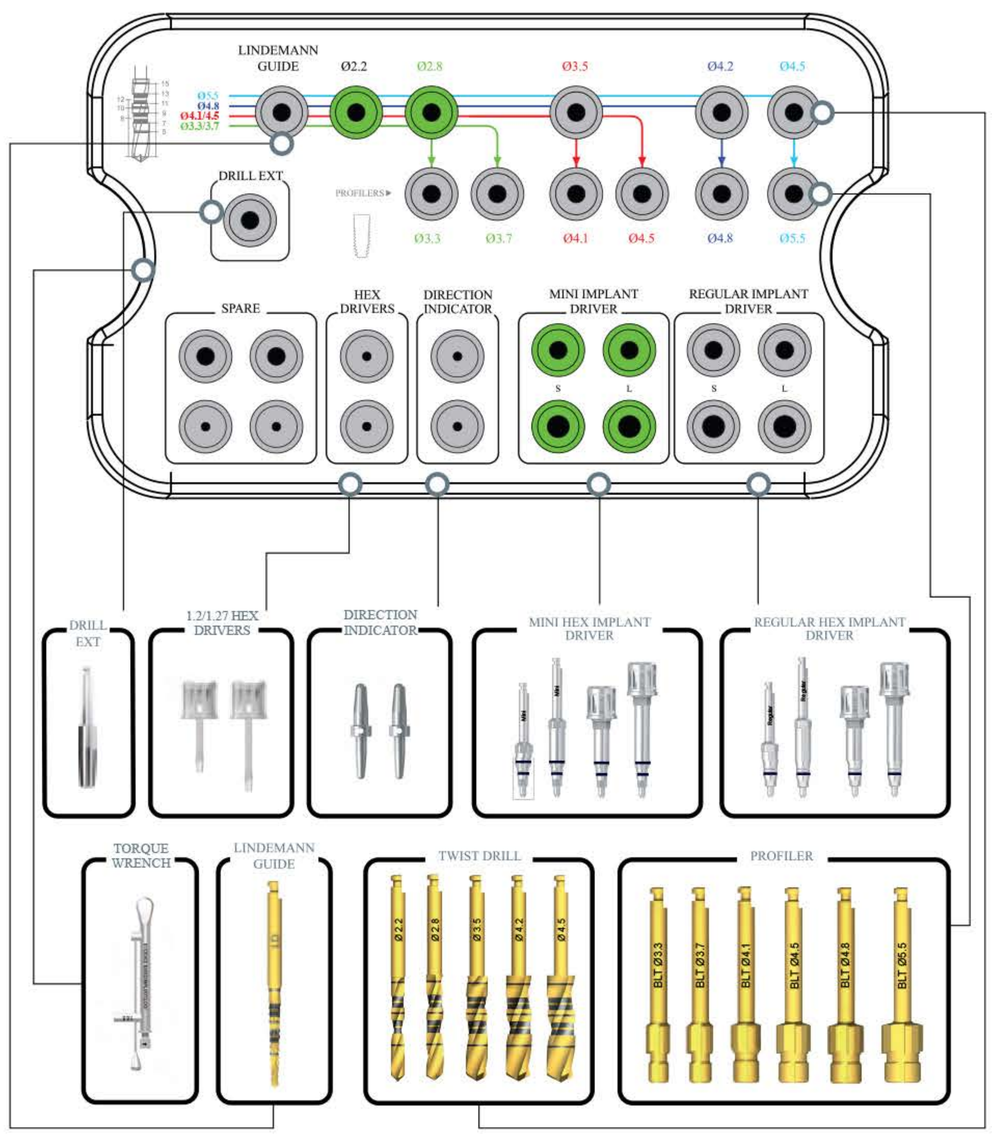
| |
|---|
| SLAOS |
| SLAOL |

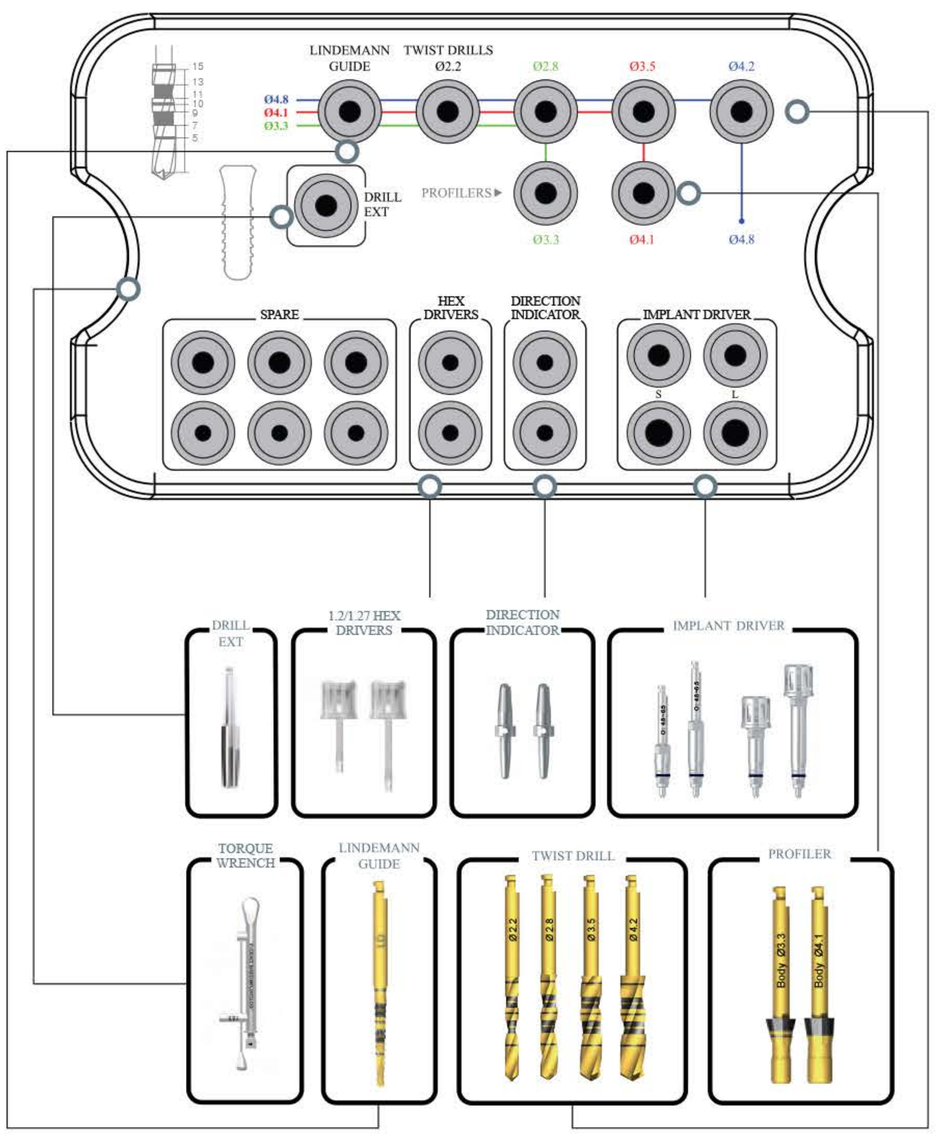
# Surgical Kit

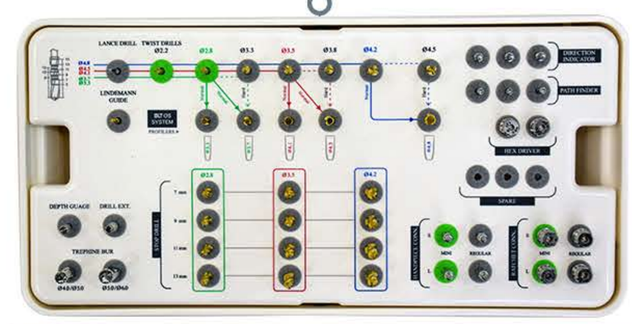

| BLT OS Kit | ESKOSV2 |
|---|---|



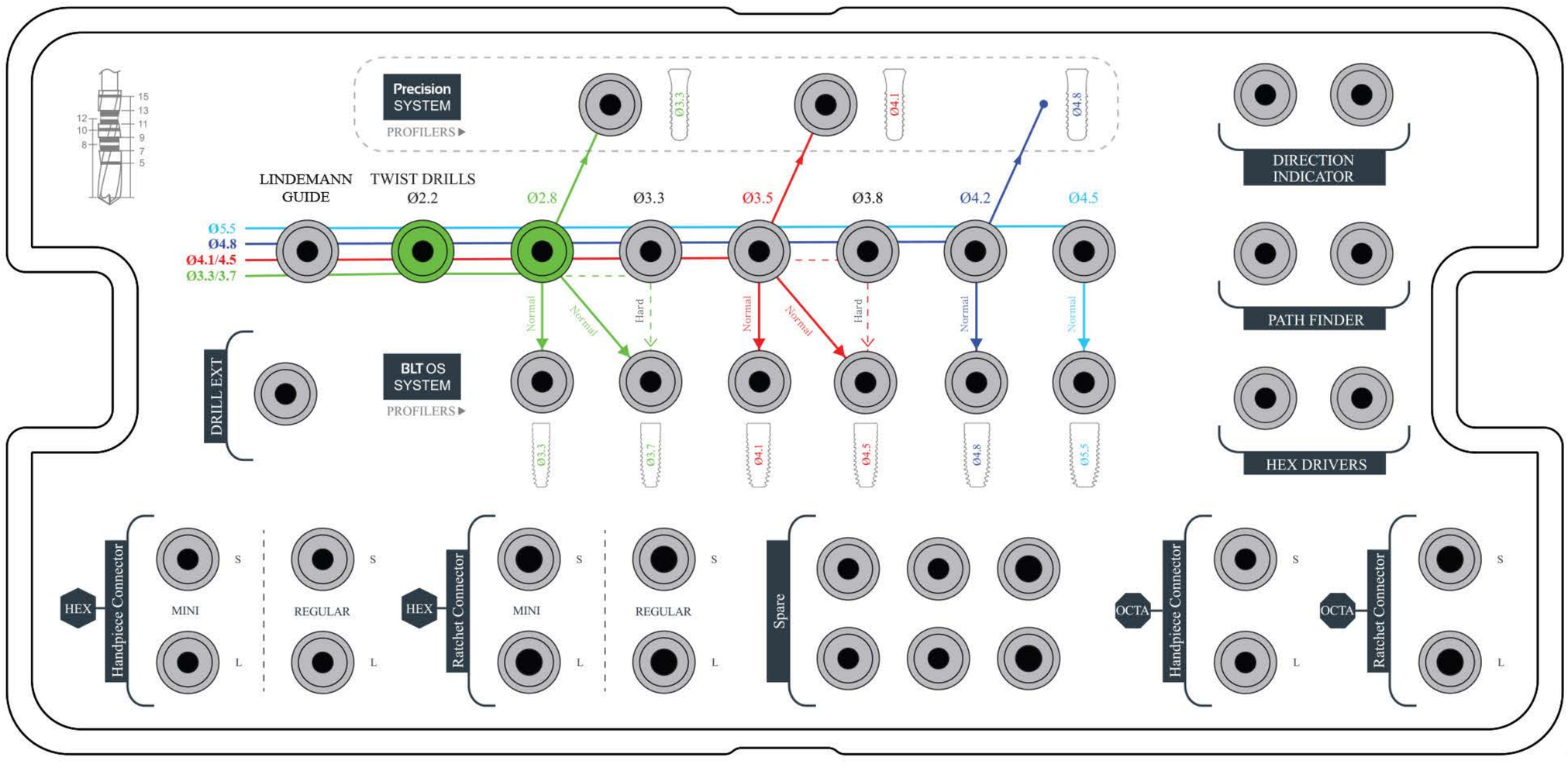

| Precision Kit | ESKPS |
|---|---|



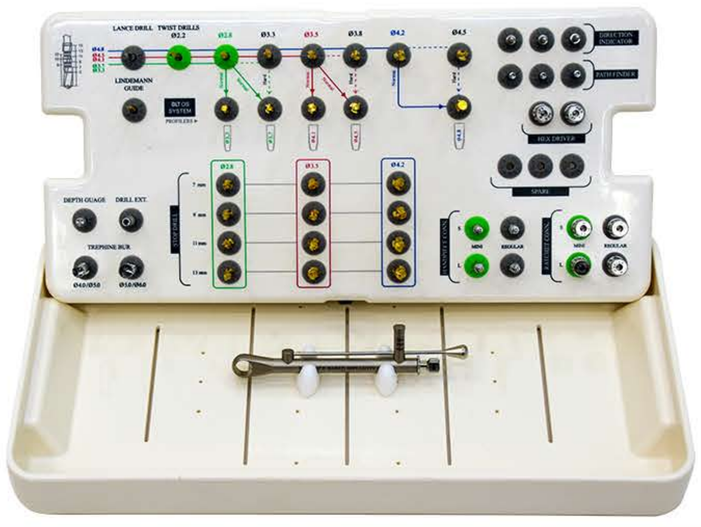



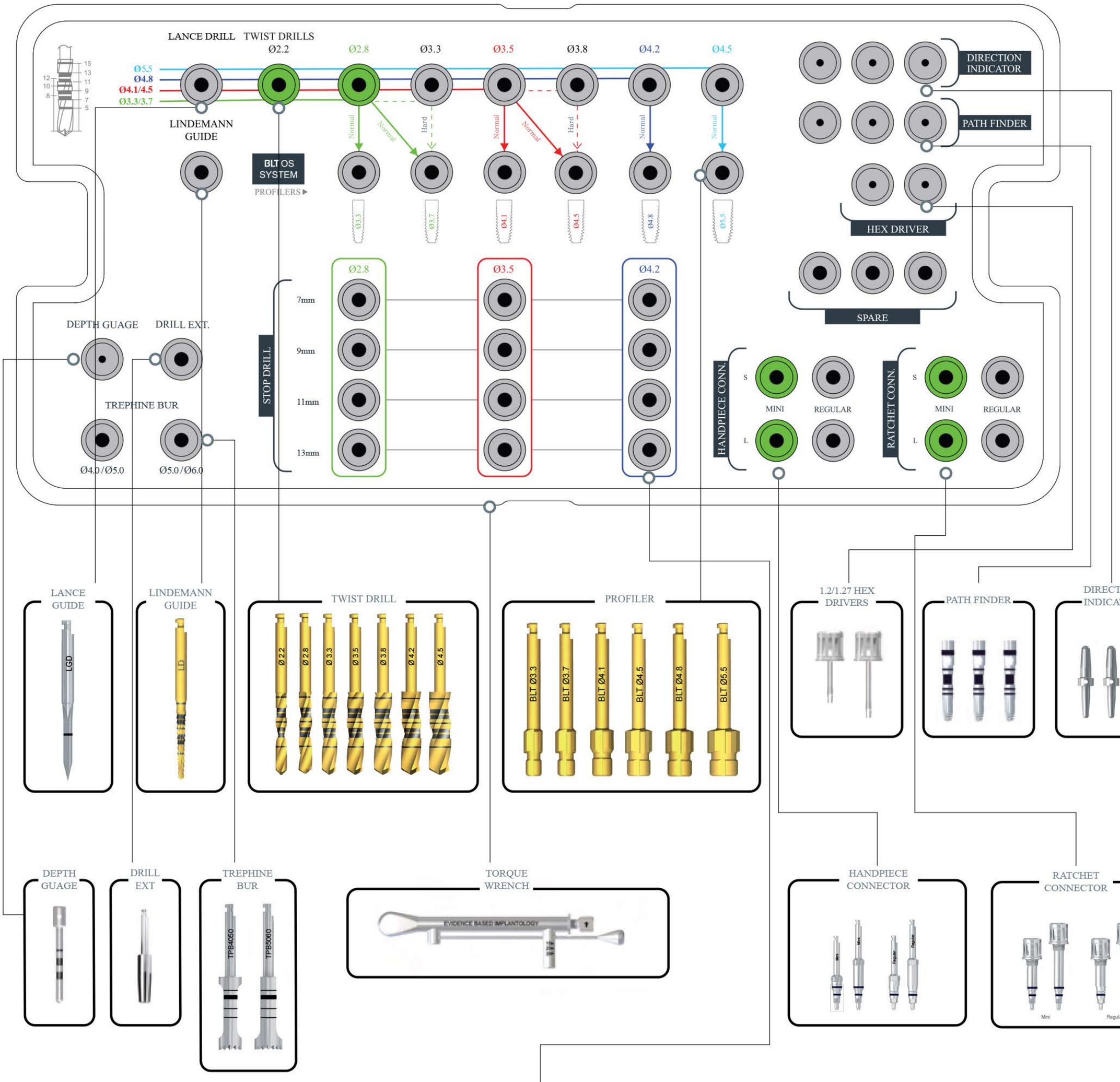

| Full Surgical Kit | ESKV5 |
|---|---|



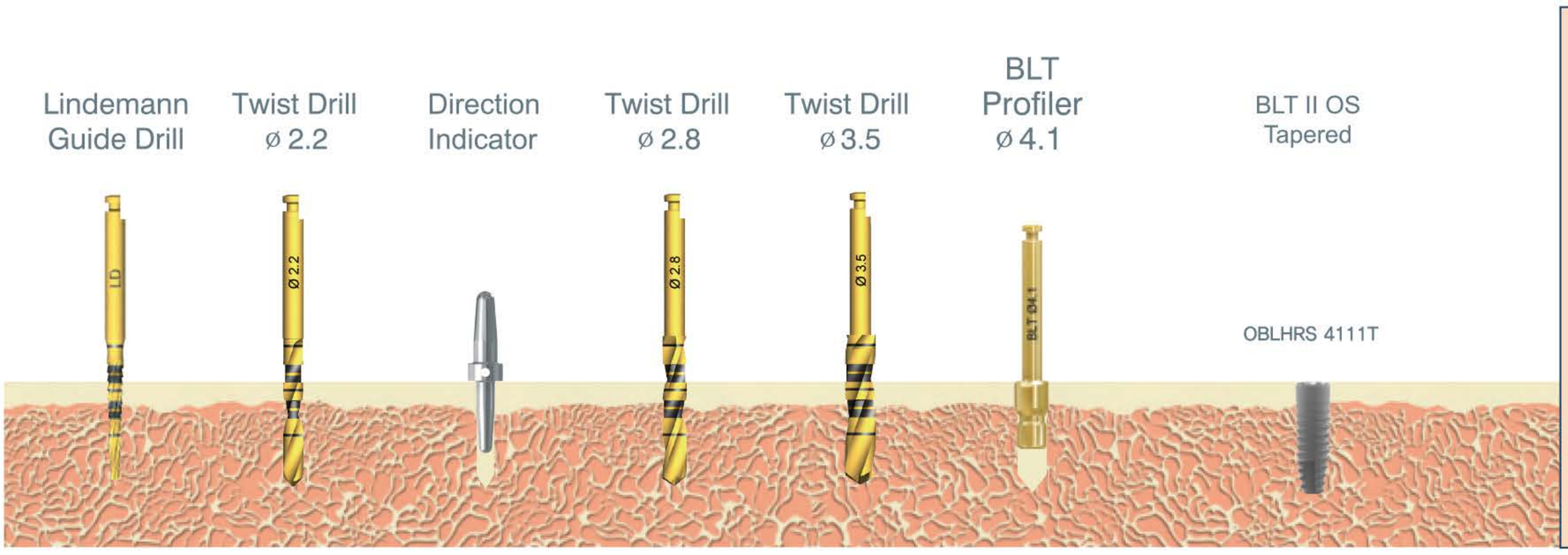
# Surgical Kit



| | |
|---|---|
| BLT OS Full Surgical Kit | ESKOSDV1 |



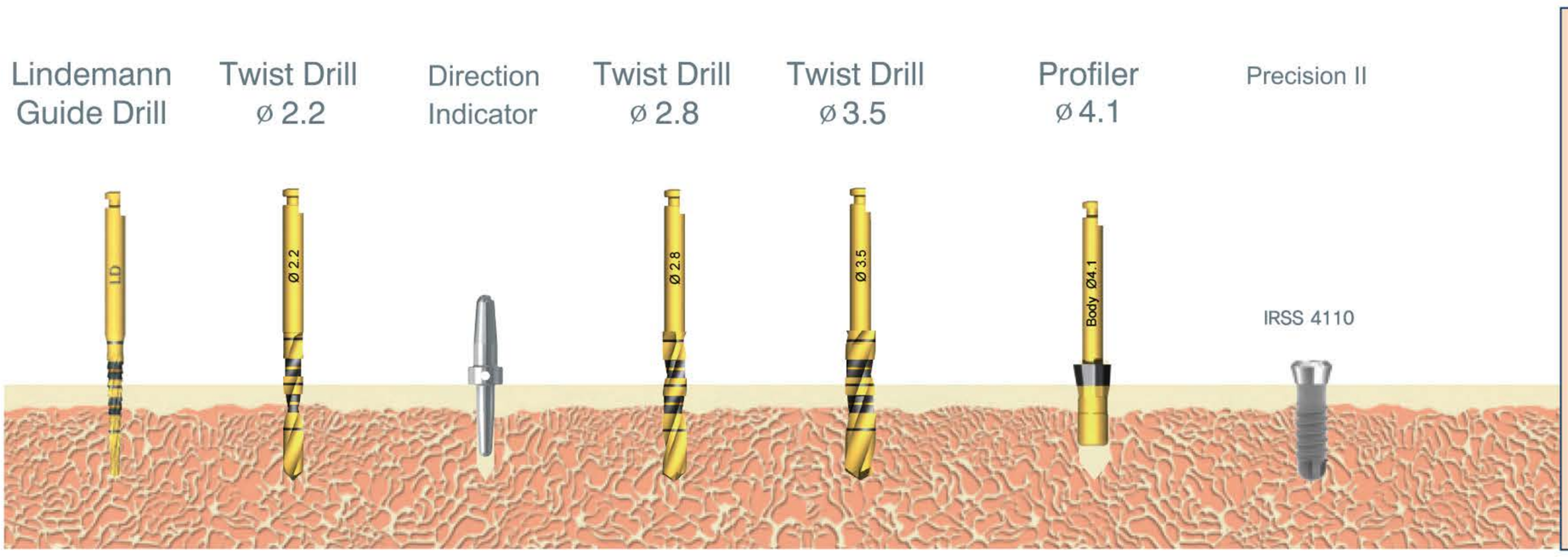
# Surgical Guide



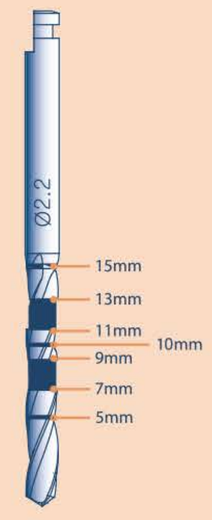

Recommendations

- Lindemann, Twist Drill speeds at 800 ~ 1200rpm
- Bone Taps are optional for use in dense bone
- Bone Taps speeds at 20 rpm
- Implant placement speeds at 20 rpm
- Implant placement torque at 35 Ncm
- The tips of Lindemann Guide and Twist Drills are not accounted for in the overall drill length, therefore maintain a safety margin of a least 1mm from all vital anatomic structures
- When you use BLT Profiler, please make sure to adjust the drilling depth after considering the shape of alveolar bone and thickness of Cortical bone


- 4.1 Bone Tap (Optional)
- Bone Taps are optional for use in dense bone



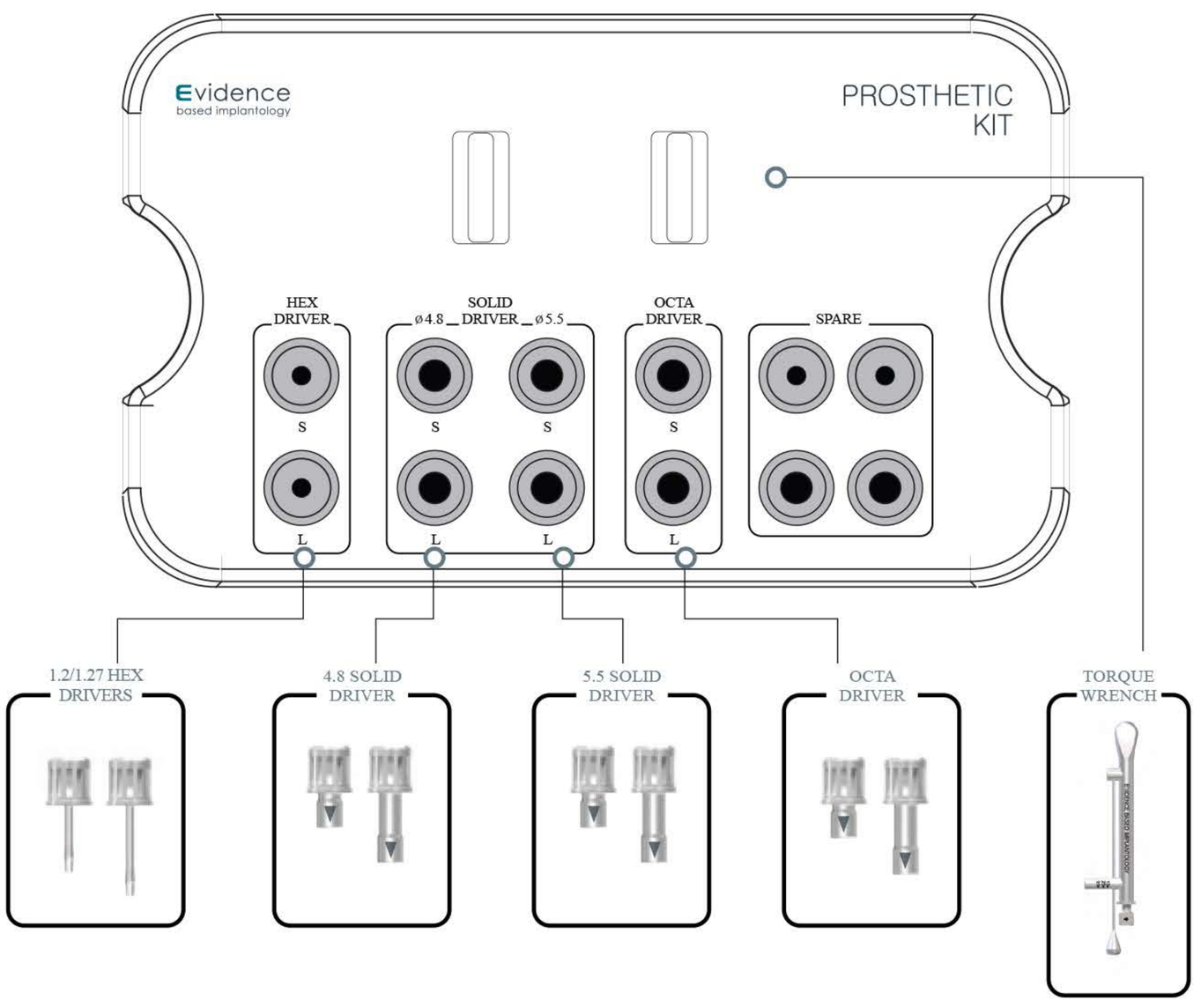

2.2 Twist Drill Depth Marks



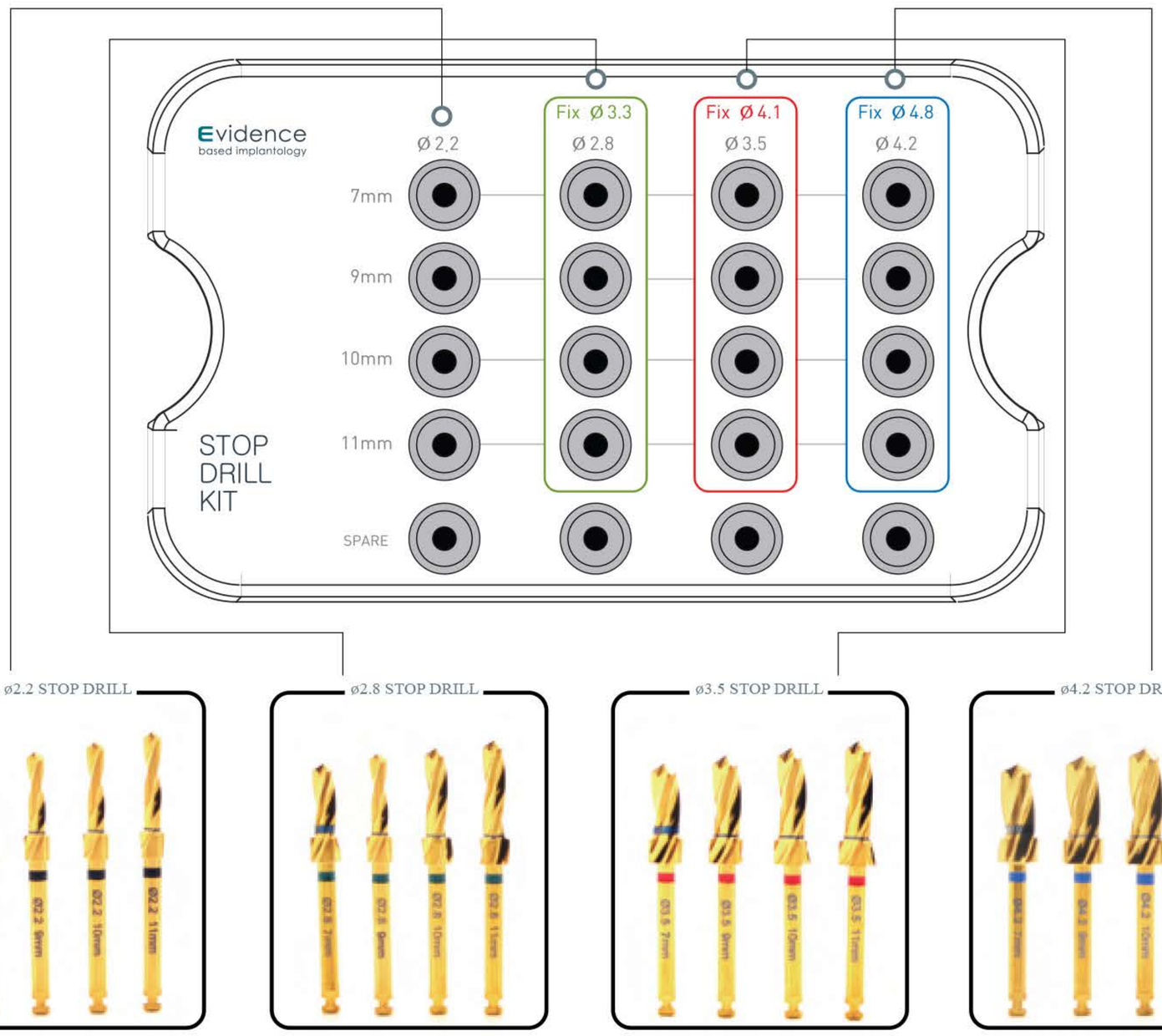


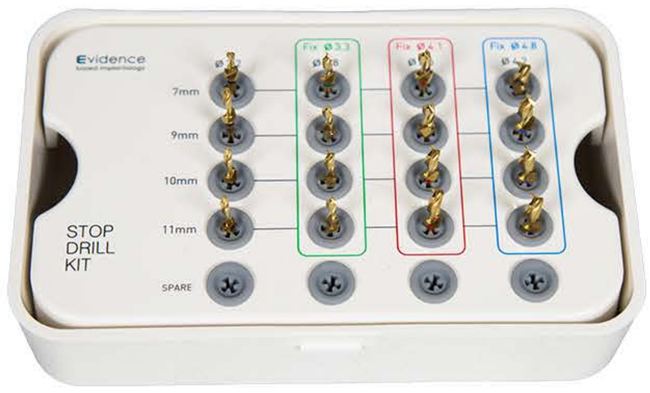
- 4.1 Bone Tap (Optional)
- Bone Taps are optional for use in dense bone

# Prosthetic Kit


# Stop Drill Kit



# Drill

## Lindemann Guide Drill

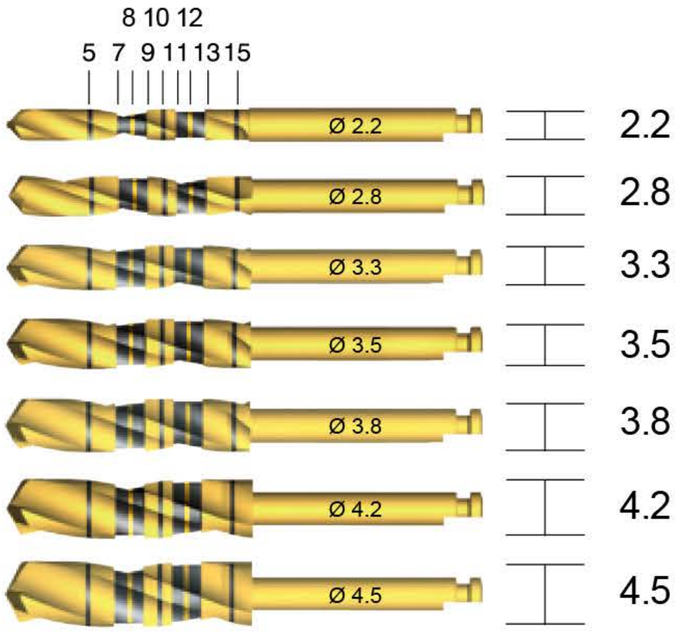
| |
|---|
| LD |


## Lance Guide Drill

| |
|---|
| LGD |


## Twist Drill

| | |
|---|---|
| ø 2.2 | TWD **22** |
| ø 2.8 | TWD **28** |
| ø 3.3 | TWD **33** |
| ø 3.5 | TWD **35** |
| ø 3.8 | TWD **38** |
| ø 4.2 | TWD **42** |
| ø 4.5 | TWD **45** |




## Tap Drill

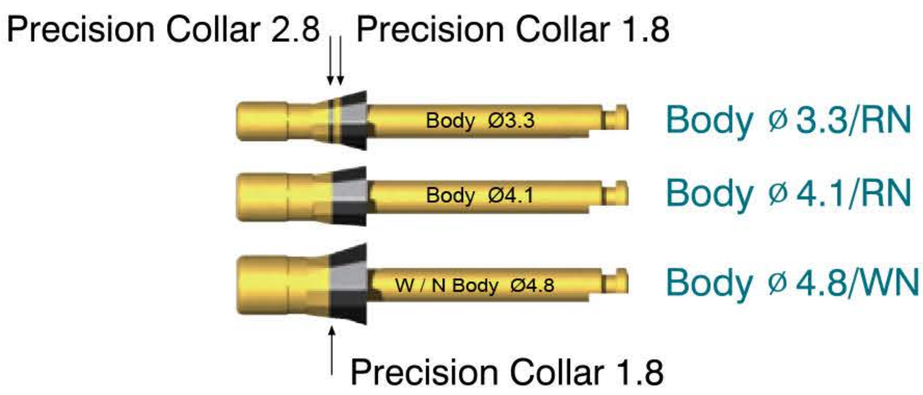
| | |
|---|---|
| Body ø 3.3 | TD **33** |
| Body ø 4.1 | TD **41** |
| Body ø 4.8 | TD **48** |


## BLT Tap Drill

| | |
|---|---|
| Body ø 3.3 | BLTD **33** |
| Body ø 3.7 | BLTD **37** |
| Body ø 4.1 | BLTD **41** |
| Body ø 4.5 | BLTD **45** |
| Body ø 4.8 | BLTD **48** |
| Body ø 5.5 | BLTD **55** |

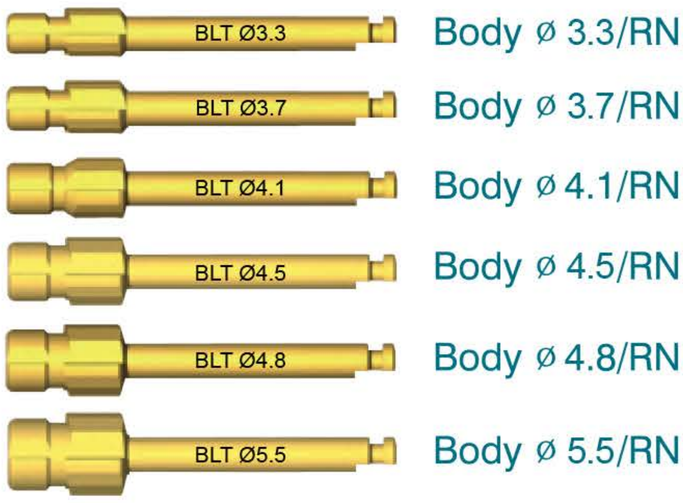

## Profiler

| | |
|---|---|
| Body ø 3.3/RN | PF **33** |
| Body ø 4.1/RN | PF **41** |
| Body ø 4.8/WN | PF **65** |




## BLT Profiler

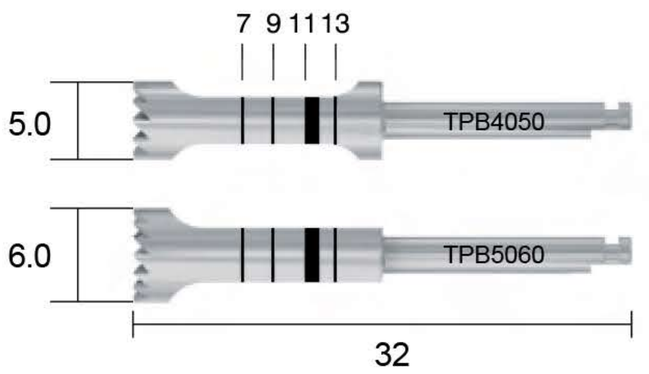
| | |
|---|---|
| Body ø 3.3/RN | BLPF **33** |
| Body ø 3.7/RN | BLPF **37** |
| Body ø 4.1/RN | BLPF **41** |
| Body ø 4.5/RN | BLPF **45** |
| Body ø 4.8/RN | BLPF **48** |
| Body ø 5.5/RN | BLPF **55** |



# Drill & Instruments

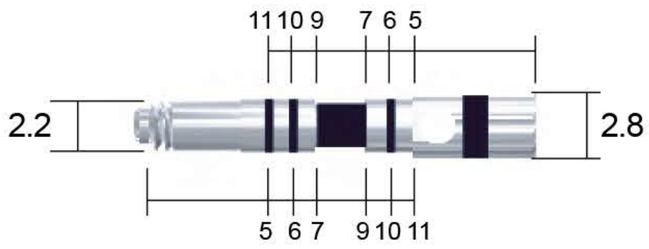
## Trephine Bur

| | |
|---|---|
| ø5.0 (in ø4.0) | TPB 4050 |
| ø6.0 (in ø5.0) | TPB 5060 |



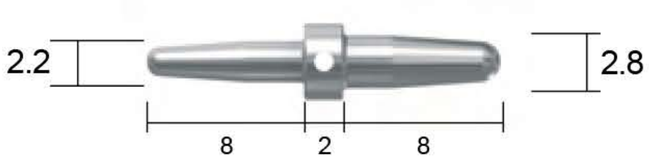

## Path Finder

| | |
|---|---|
| ø2.2 / 2.8 | DIDG 2228 |




## Direction Indicator

| | |
|---|---|
| Ø2.2 / Ø2.8 | DI2228 |




## Implant Driver - T/W

| | |
|---|---|
| Short | IDTS |
| Long | IDTL |

## Implant Driver - H/P

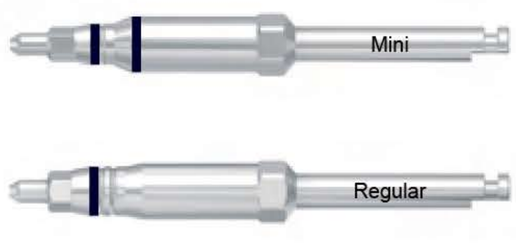
| | |
|---|---|
| Short | IDHS |
| Long | IDHL |


## OS Implant Driver - T/W

| | | |
|---|---|---|
| Mini | Short | OIDTSM |
| | Long | OIDTLM |
| Regular | Short | OIDTS |
| | Long | OIDTL |

## OS Implant Driver - H/P

| | | |
|---|---|---|
| Mini | Short | OIDHSM |
| | Long | OIDHLM |
| Regular | Short | OIDHS |
| | Long | OIDHL |



# Instruments

## Torque Wrench

TR


## Drill Extension

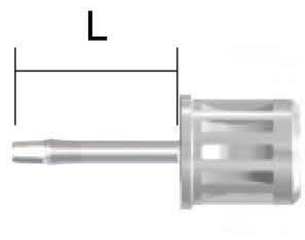
DE

## Depth Gauge

DG

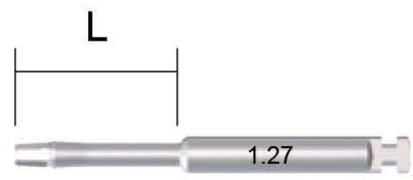

## 1.27 Hex Driver - T/W

| | | |
|---|---|---|
| Short | 11 | SHDTS |
| Long | 18 | SHDTL |



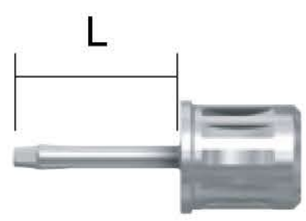

## 1.27 Hex Driver - H/P

| | | |
|---|---|---|
| Short | 11 | SHDHS |
| Long | 18 | SHDHL |



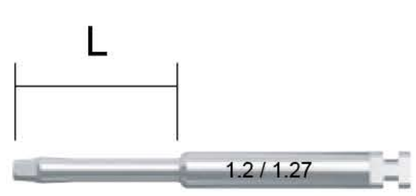

## 1.2 / 1.27 Double HEX Driver - T/W

| | | |
|---|---|---|
| Short | 11 | DBHDTS |
| Long | 18 | DBHDTL |




## 1.2 / 1.27 Double HEX Driver - H/P

| | | |
|---|---|---|
| Short | 11 | DBHDHS |
| Long | 18 | DBHDHL |




## Solid Driver

| | | |
|---|---|---|
| Regular Ø4.8 | Short | SDS48 |
| | Long | SDL48 |
| Regular Ø5.5 | Short | SDS55 |
| | Long | SDL55 |

## Octa Driver

| | |
|---|---|
| Short | ODS |
| Long | ODL |

# SMART Immediate Loading Kit [SILK]

It makes possible to immediate loading by securing the safe distance between the implants, and prevents the bone absorption as well as keeps the implants maintain in parallel position each other. It also provides an ideal prosthesis so its value is lasting.

## Indications

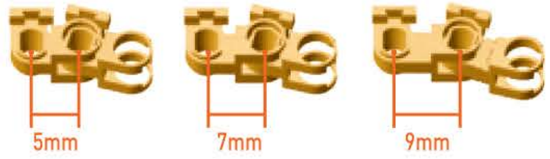
Fully edentulous area / Partially edentulous area / Single missing area


## Tools

- Loading Lindemann Guide Drill ..... 1
- Ridge Contouring Bur (RCB3) – Small/Large ..... 1 of each
- 2.2mm Loading Twist Drill ..... 1
- 2.2mm Titanium Parallel pin ..... 5
- 2.2mm Plastic Parallel pin ..... 8
- Handle –Left/Right/Center ..... 1 of each
- Depth Gauge ..... 1
- 5mm Guide Block ..... 6
- 7mm Guide Block ..... 11
- 9mm Guide Block – Right ..... 2
- 9mm Guide Block – Left ..... 2
- End Guide Block – Left/Right ..... 1 of each

Maximum


Parallel Guide Block



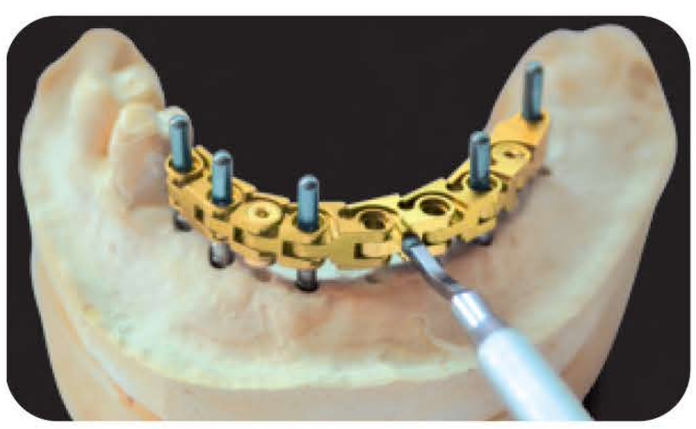

- Three types between holes
  - > 5mm – for mandible anterior teeth
  - > 7mm – up to premolars
  - > 9mm – between molar premolar & molar

way to connect


Ends

* Partially edentulous area
Single missing area

When placing a 4mm implant, the End Guide Blocks maintain a space of 1.5mm (3.5mm from the center of the implant) between the natural bone and the implant.

# Ridge Contouring Bur [RCB]

Ridge Contouring Bur

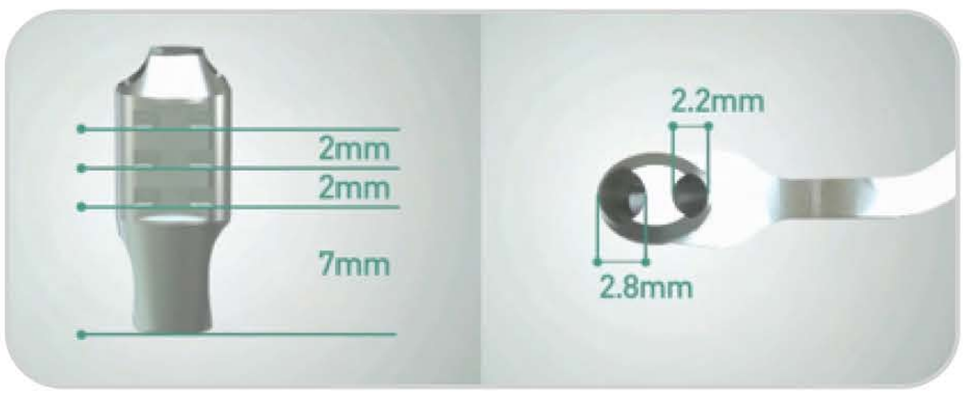
It is useful to smooth the sharp or rough bone. It is differ from the diamond bur, it can easily make appropriate ridge shape without the bone fragments on the bur. It can be used effectively when widening area of the sinus window.

Ridge Contouring Bur Plus does not damage the nearby tissue and allows formation of appropriate alveolar bone shape because the direction of blade is opposite though there is a blade at the fore-end. Also if you turn the Ridge Contouring Bur Plus anti-clockwise, you can trim the alveolar bone in various angles using the blade at the fore-end.


| | | |
|---|---|---|
| Large | 4.8 | RCB **3** |
| Small | 3.6 | RCB **3S** |
| Regular (Plus) | 4.0 | RCB **P** |

RCB Plus RCB Large RCB Small

# Immediate Placement Kit [IPIP]

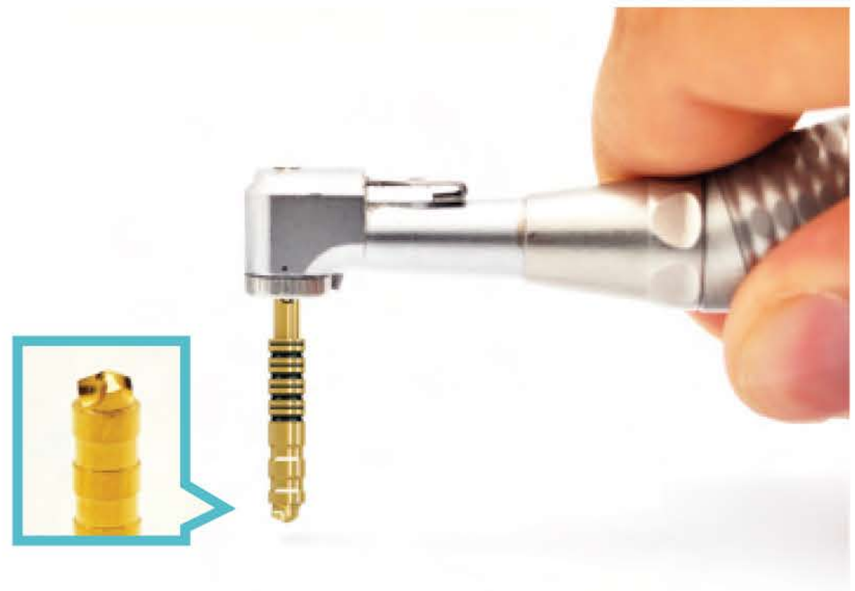


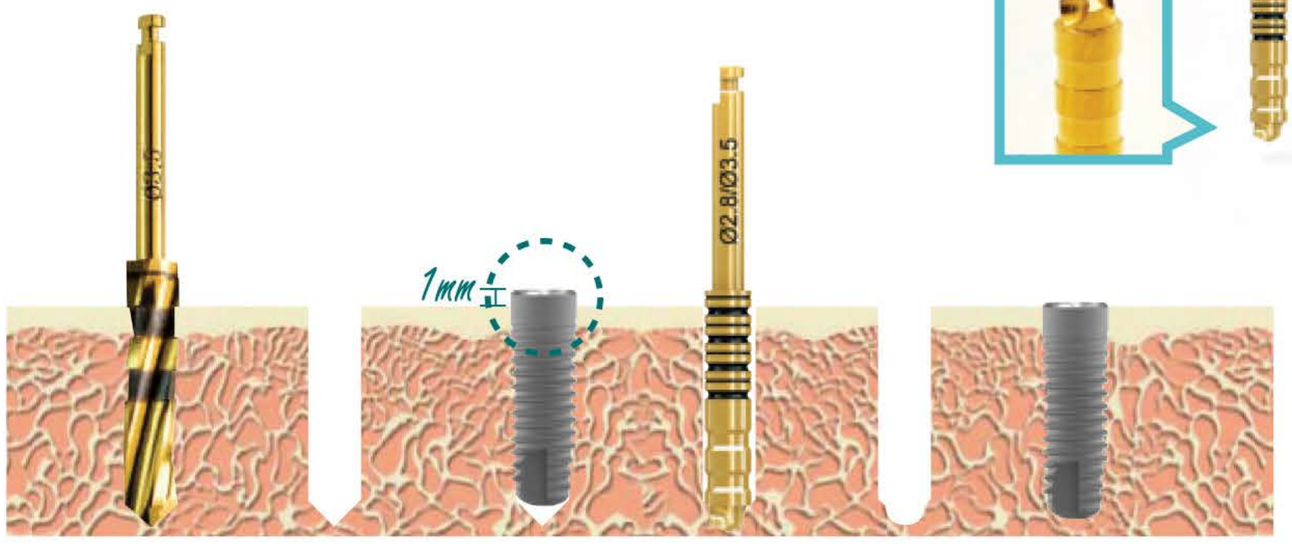

A new surgical guide for immediate placement is placed in the post extraction socket. The hole of this guide allows precise osteotomy by preventing loss of drill' s direction on the palatal wall of a socket.

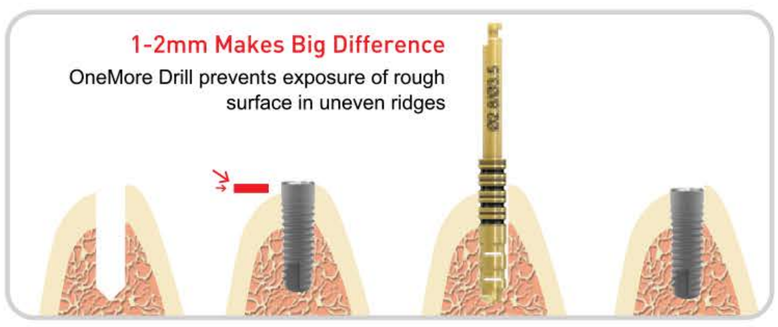
- Please start drilling after drill was seated inside of the device.

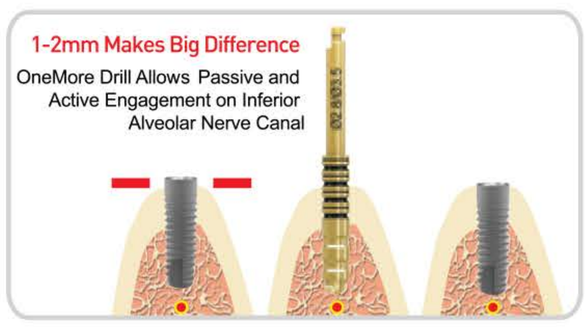
With this guide, an implant can be placed into the planned position precisely and can avoid losing primary stability. The apex of an implant is placed in the basal bone.

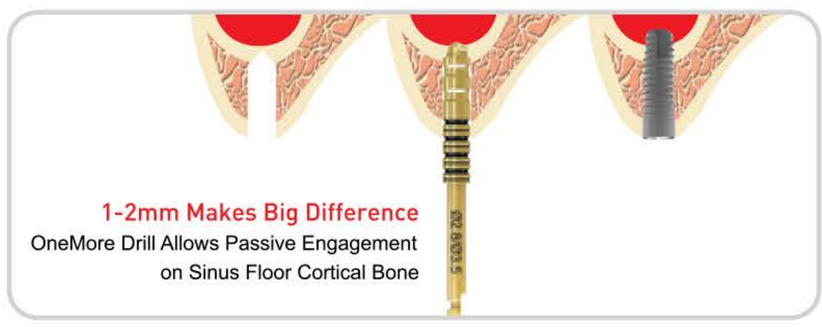
# One More Drill [OMD]



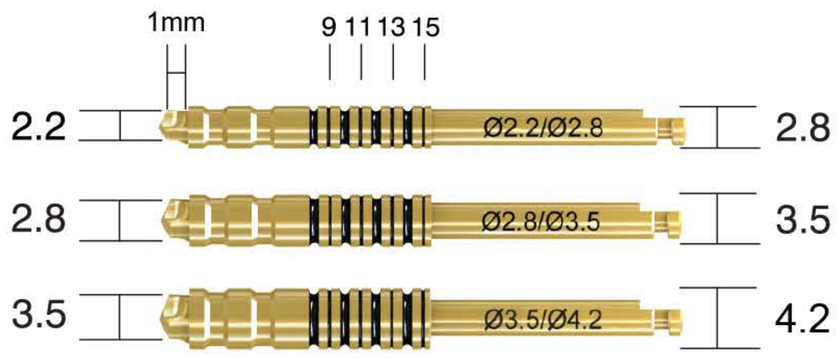



| | |
|---|---|
| ø2.8 | OMD **2228** |
| ø3.5 | OMD **2835** |
| ø4.2 | OMD **3542** |

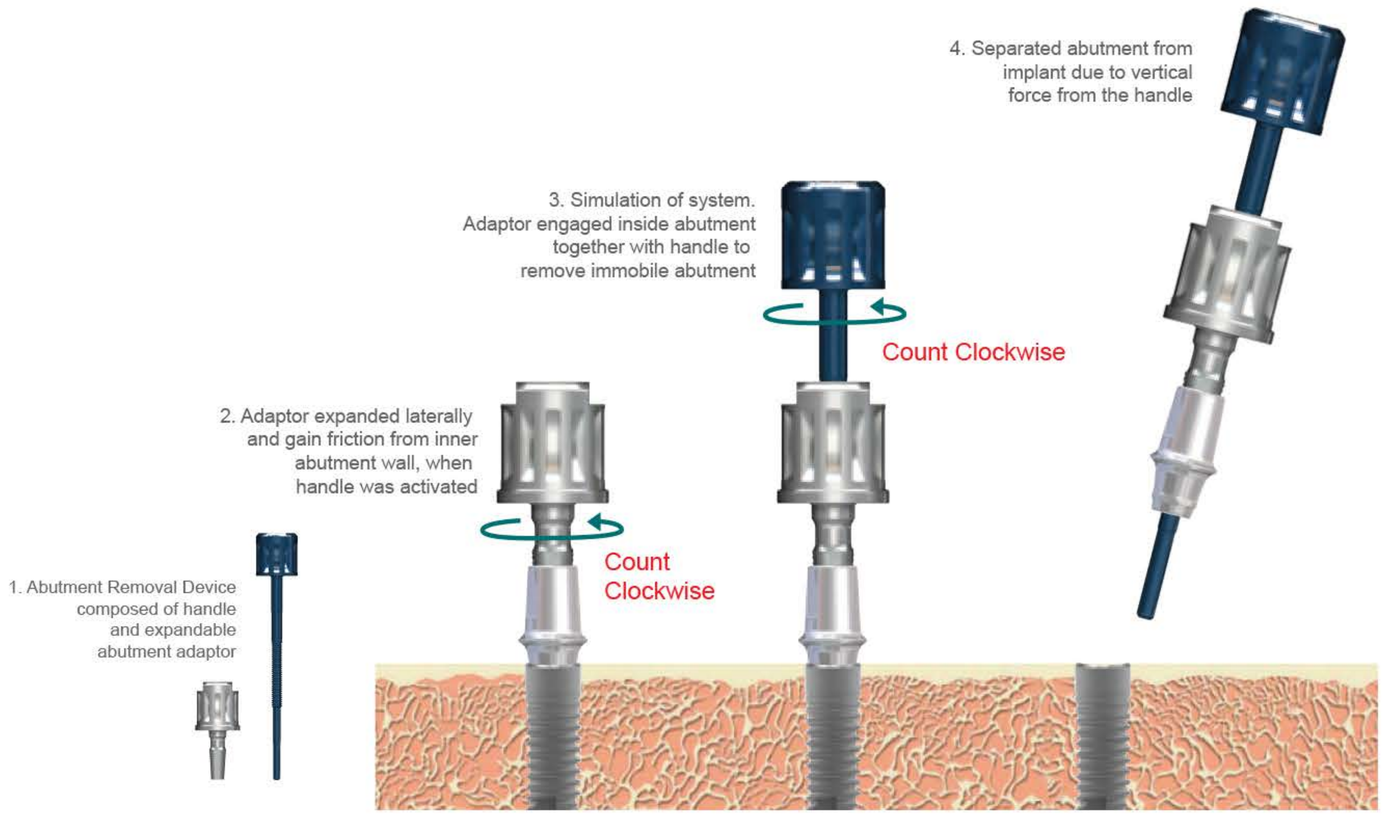



# Abutment Remover [ABR]

*EZ-Sep*

By using this device, you can apply vertical force to the center of an implant so you can seperate the prosthesis from the implant without causing any damage to the prosthesis or implant.

ABR



# Cutting Edge Regeneration Technology [CERT]

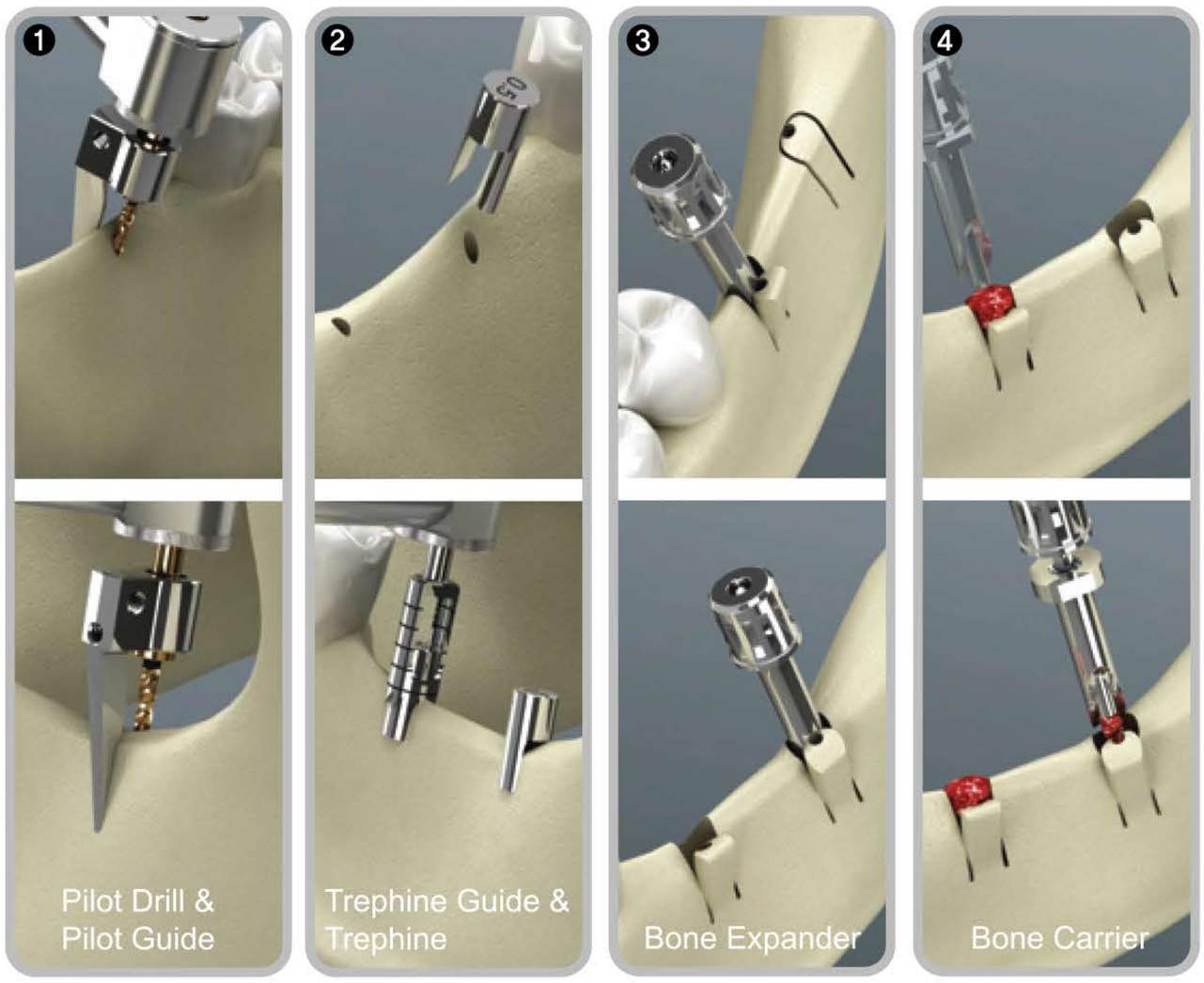
Primary objective: Guided Bone Regeneration using a modified localised ridge splitting technique for the atrophic ridge.

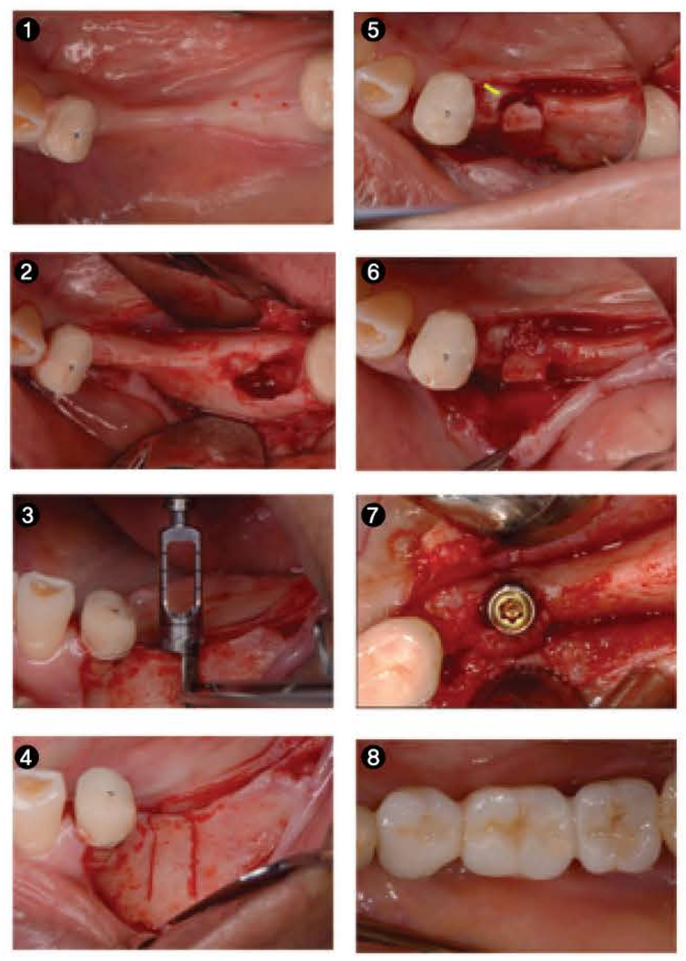
Secondary objective: Reduce time taken to definitively restore an atrophic ridge by possible immediate implant placement and guided bone regeneration.

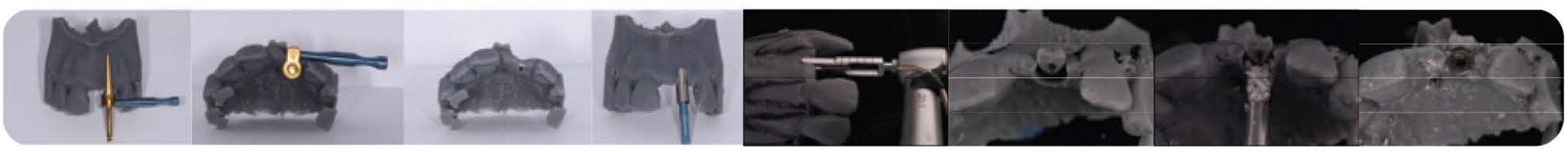

## Tools

- Pilot drill 1.5 ..... 1
- Ridge Contouring Bur ..... 1
- Pilot Guide Short ..... 1
- Pilot Guide Long ..... 1
- Trephine 5.0 ..... 1
- Trephine Guide ..... 1
- Full Trephine Guide ..... 1
- Bone Expander ..... 1
- Bone Carrier ..... 1

CUTTING Edge
REGENERATION TECHNOLOGY



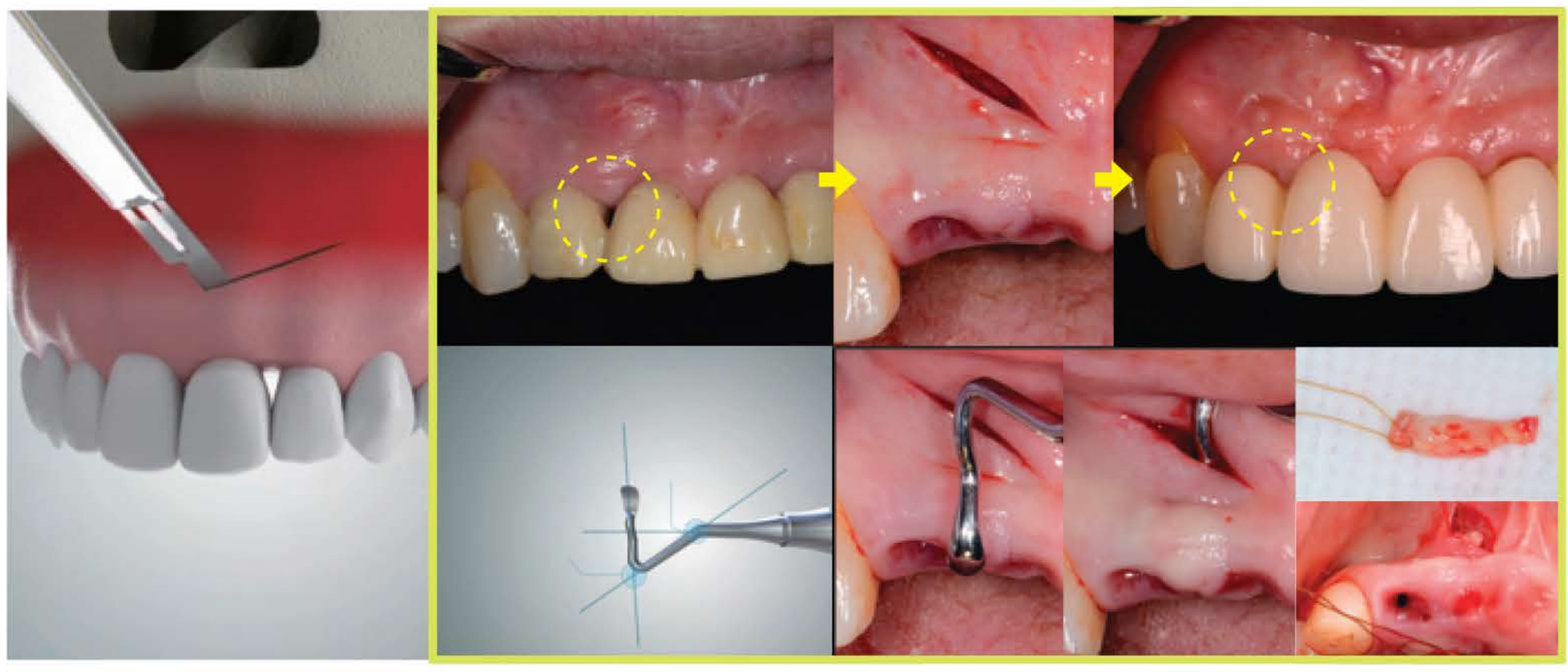
▲ When adjusting the angle with the handle of Pilot Guild, the drilling direction is adjustable

## Tip

This technique forms a space within 2.0-2.5mm which is the critical gap distance so most of the case doesn't need a membrane for the osseointegration of implant. However if you do GBR in order to increase a volume, you can use a membrane by adding the bone to outside.

# Trans Lingual Curette [TLC]

By using the device, a space for implanting soft tissues is guaranteed and damage is minimized. As a result, interdental papilla tissues that are healthy and provided with enough blood can be regenerated.



## Trans Lingual Curette

TLC

# Sinus Kit [SCC]

### Sinus Instruments

SCC1 After decision the size of Sinus window, elevate the membrane.
Due to the laser marking, i is able to know the depth of instrument's insertion.

SCC2 It is able to elevate or seperate the Sinus membrane due to the bigger size.

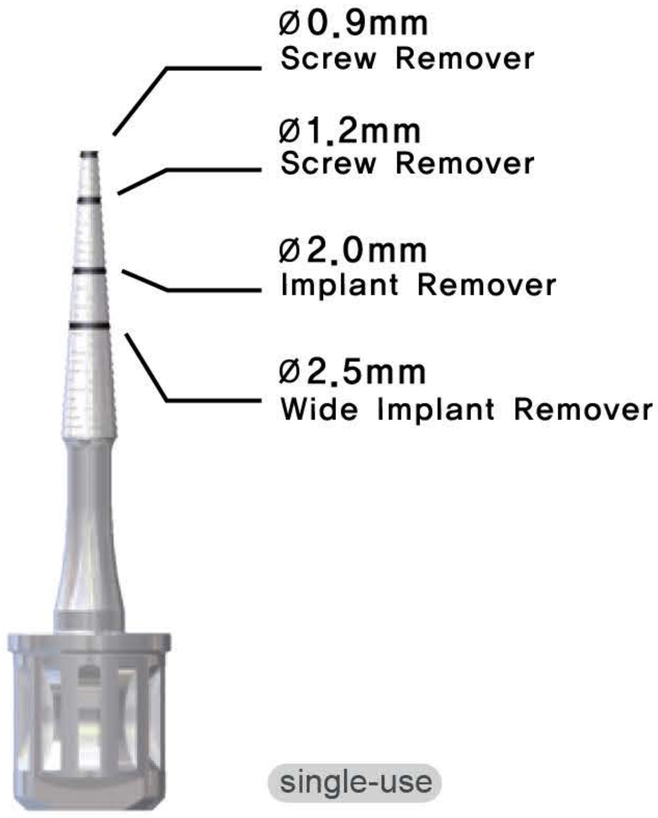
SCC3 Elevate the membrane at Medial wall.

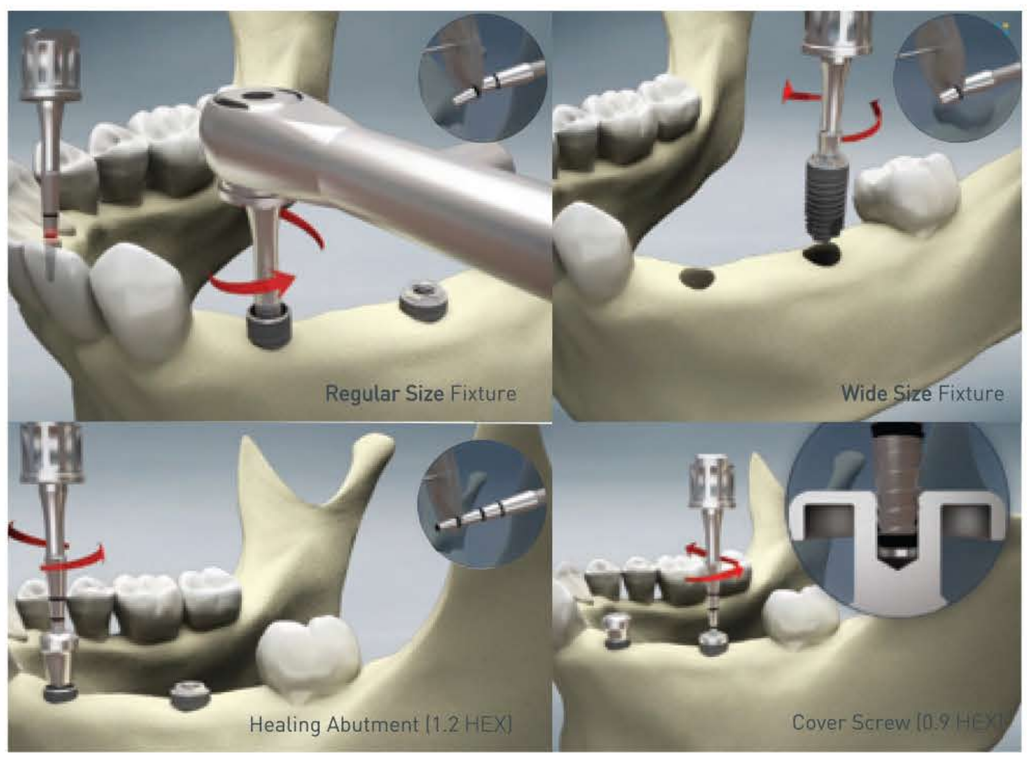
SCC4 Fill the artificial bone to Sinus cavity, harden the surrounding bone.

SCC5 After checking the space and suture it.

# Implant Remover [IRF]

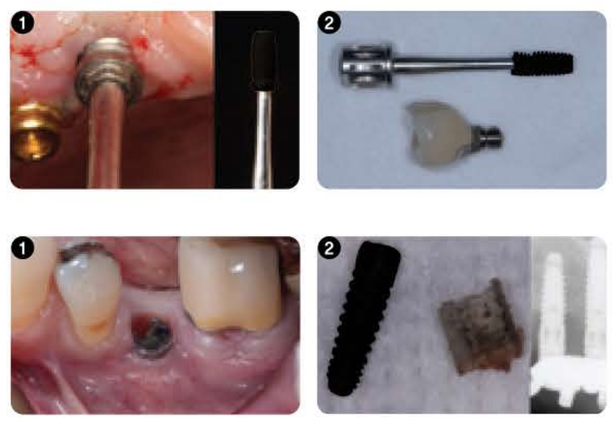
Implant can be removed easily without causing damage to alveolar bone by fixing the Implant Remover to inner hole of the implant and turning the Implant Remover anti-clockwise by using torque wrench.



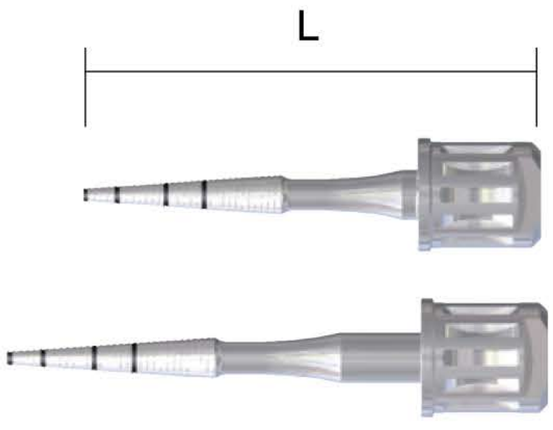




- Able to cut off the tip according to the screw hole size of implant
- Endurable maximum torque is 200Ncm

[Tip]
If the remover failed to function under 200Ncm torque,
it can be used again after cutting off the tip about 0.5mm.




| Type | Length | Code |
|---|---|---|
| Short | 30 | IRFS |
| Long | 35 | IRFL |




## Simple Torque Wrench

| |
|---|
| STR120 |

# Instruments Instruction For Use

## A. Instruction for use & Procedure

### (1) Preparation before use

- Carry out a visual check of the insturment whether the damage or abrasion.
- Check the cleanliness of insturment surface.
- Before use, clean it by Ultrasonic cleaning machine and sterilize by Autoclave. ( 132℃ , 4min )

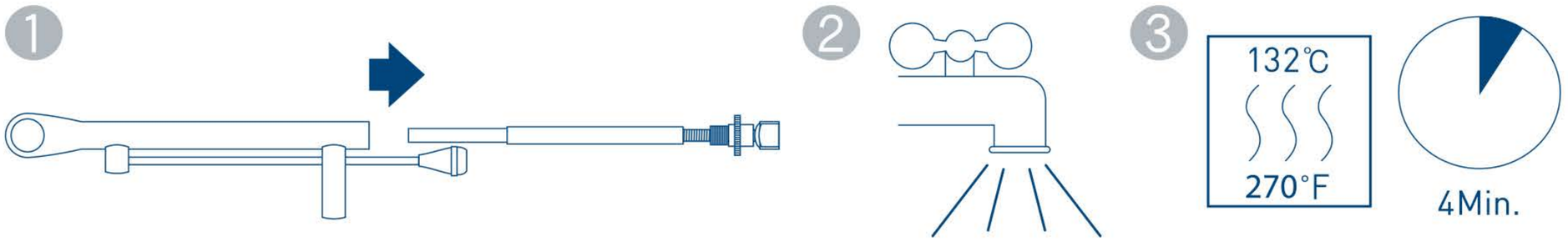
### (2) Method of Use

- Select the insturment which is suitable to each type and dimension.
- Driver type : Used to connect or remove the Screw or Abutment by connecting in Hand-piece and Torque Wrench
- Drill type : Used to make a hole to bone by connecting in Hand-piece

## B. How to care after use

1. During the surgical operation, put the used tool in a saline solution or distilled water.
2. After a surgical operation, wash the used tool all by Alcohol.
3. Wash cleanly by distilled water or running water in order to remove the bloodstain or other substance.
4. Dry the water fully using the dried cloth or heater.
5. Set the dried tools to the Kit case.
6. Keep the Kit at room temperature after sterilizing in Autoclave ( 132℃ , 4min )

### Torque Wrench




※ A used Torque Wrench should separate surely and then wash and dry out.

## C. Caution

- It must be used by healthcare professional.
- Do not use when the insturments are damaged and do not change at your own discretion.

## D. Packaging Unit_piece/set

Evidence
based implantology

# Implant Surgical Engine

Evidence Engine is a compact, stylish and equipped with powerful optic motor.
Real Time speed and torque performance exhibited on LCD.

## Max 80N.cm
( 32:1 gear handpiece )

## Torque limit function
The beep sounds when load torque above torque value set by a user operates longer than 3 seconds and the operation stops to ensure patient's safety.

## Auto calibration function
Calibration function operates by simultaneously pressing ▲/▼ button for 2~3 seconds.
Perform the Calibration function when the motor is initially used and operate this function under no load status.

## Powerful optic motor
It shows LED functioning within motor during the motor operation.

Evidence
based implantology

# Implant Surgical Engine

## Real-time torque and RPM display

The compact control unit shows real time rpm and torque through digital panel.
It helps users to perform a surgery more precisely.

## Program modes

Program button enables users to select 6 modes in turns Drilling,Tapping, Remove Tap, Implant, Remove,Lock Screw.
Users can select them for each purpose.

## Memory function

Users can save 9 personal settings using memory button, which makes it possible to load the different settings immediately in terms of program mode, rpm, torque, coolant, speed, gear ratio, turn direction.


## specification


| MOTOR ( ISM -B70L ) | |
|---|---|
| Model | ISM-B70L |
| Max.Speed | 40,000 RPM |
| Max.Torque | 80 N.cm (32:1) |
| Internal Resistance | 730mΩ |
| Internal Inductance | 100uH |
| Dimension | 24mm(W) x 100mm(W) |
| Weight | 156g |
| Optic | Yes |

| CONTROLLER ( ISE-270C ) | |
|---|---|
| Model | ISE-170C |
| Power Supply voltage | AC110 ~ 240V |
| Frequency | 50/60Hz |
| Power Consumption | 150VA |
| Max. Coolant flow rate | 110ml/min |
| Fuse | 2 x 250V - T2.0AH |
| Dimension | 300mm(W) x 230mm(W) x 135mm(H) |

| FOOT PEDAL ( FC-V2 ) | |
|---|---|
| Model | FC-V2 |
| Speed control | Variable |
| Foot control Function | Program / Coolant / Rotation Direction |

Evidence
based implantology

# Implant Surgical Engine

## Sterilizable and Reusable Irrigation tube

Multi-use tubing that can be reused for at least 30 times
(with rust-proof cutting edge material)

## Thread Cutting Function

Thread cutting is available in Tapping mode among
6 basic programs.


## Thread Cutting?

The thread cutter function supports the surgery when makes tap for implants in to dense (D1) bone.


SELECT TAPPING & SET TORQUE

WHEN REACH PRESET TORQUE

IT AUTOMATICALLY REVERSES

## IMPLANT ANGLE SERIES

**SG200L(OPTIC) / SG200(NON-OPTIC)**

## Powerful torque up to 70 N.cm

Reliable power under any operation conditions.

## LED brightness up to 25,000 LUX

Excellent light effect can minimize shady spots.

## Easy to assemble and disassemble the device

Easy to disassemble and assemble with one touch,
handpiece is easy to clean and manage and extend the
life of the product

## Anti-scratch

Functional design and anti-scratch surface treatment.

# Evidence Implant

# Digital System



# Digital Surgical Kit

## Cortical Bone Drill

In type I or II bone, cortical bone is partly reduced to lower the pressure against the fixture during placement.

## Bone Profiler

This is used to minimize the interference of the crestal bone when connecting ZrGEN Abutment. [Used before placing the fixture / Recommended RPM 600 ~1000]

## Implant Carrier

: Handpiece Type
: Ratchet Type

▶ R – AnyOne Regular
( ø3.5 ~ø4.5 )

▶ W – AnyOne Wide
( ø5.0 ~ ø6.0 )

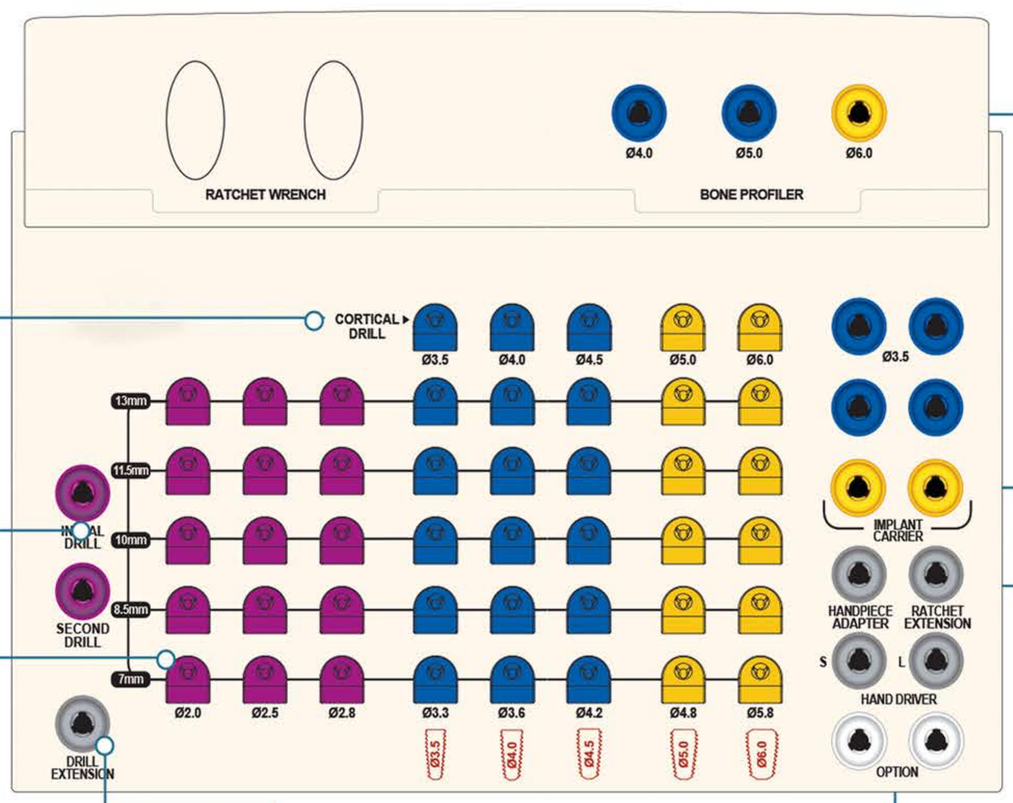
Ref.C

KAGIN3001


## Initial Drill

Initial Drill | Second Drill

Drilling to make the initial drill path




## Guide Stop Drill

Drill diameter: Ø2.0 ~ Ø 5.9
Drill Length : 7.0 ~ 13.0mm

Guide length : 13.5mm

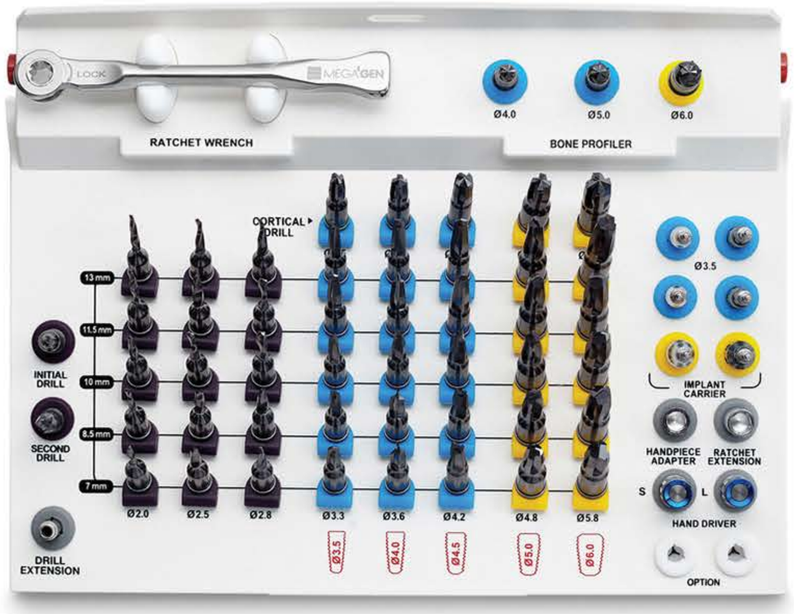
Drilling length : 7.0 ~ 13.0mm

## Drill Extension

## Hand Driver : 1.2 Hex Driver (Short/Long)

## Carrier-Handpiece Adapter

## Carrier Extension

# DIGITAL

## PMMA Abutment


## ZrGEN Abutment

## TiGEN Abutment

## Scan Abutment


## RP Analog

# IntraOral Scanner

Runyes Medical is a privately owned company with headquarters in Ningbo, China. Since our company's founding in 2000, we have been offering a wide range of product portfolio including steam sterilizers, dental treatment units, AC/DC intraoral x ray machine, portable x ray, digital sensor, phosphor plate scanner etc. The first generation of intraoral scanner was launched in 2017.

We have a strong R&D team focusing on software and hardware for intraoral scanners. We successfully obtained CE, FDA, ISO13485, GOST, INMETRO, ANVISA, and other 12 countries' registration certifications.

*Perfect your Clinic!*

## Intraoral Scanner 3DS V3

### AI Scan

The AI function built into the software, not only does it remove any soft tissue artefacts captured automatically but it completely ignores the tongue and cheeks.

### 3D True Color

The latest image rendering technology has been upgraded, making the color reproduction more realistic, which is convenient for dentist patient communication.

### Autoclavable 100times per tip

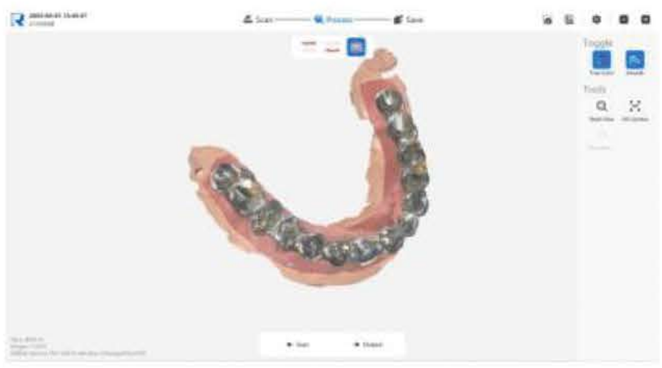
Spontaneous heating and windless anti-fog

Calibration free

### Fashion and lighter handpiece

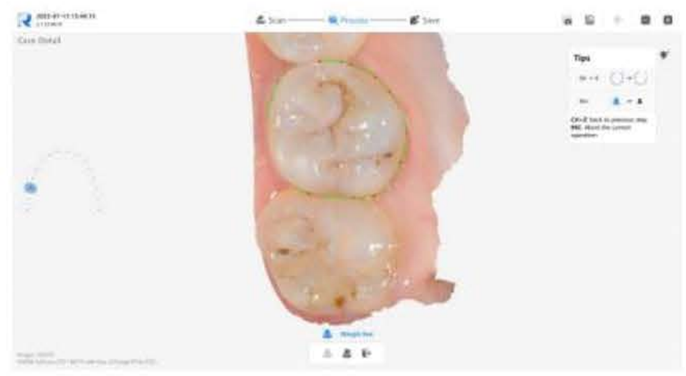
The handle has an overall streamlined design and a net weight of 240g, making it easier for doctors to operate.

# Unique Functions



## Metal Scan

Key optimizations have been made for the difficulty of noises and reflecting during metal scanning. Optimized metal scan tools can help dentists scan all kinds of metal materials easier.

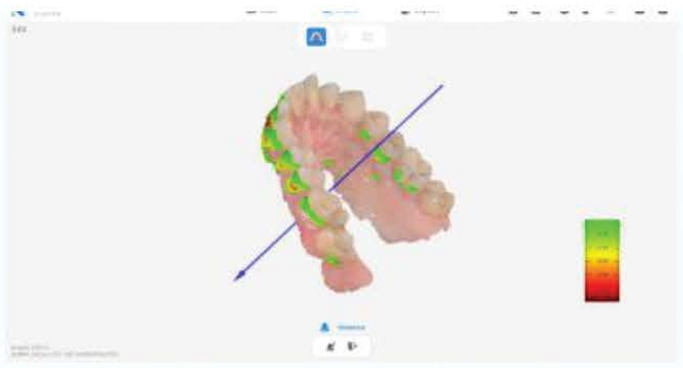


## Margin Line Drawing

The Margin Line tool can help dentists to draw a margin line on the scan data and export it to a proprietary format. The marked margin line data can be imported to design software such as EXOCAD.


## Model Builder

The Add Base tool can help dentists generate model files that can be directly used for printing with one click.

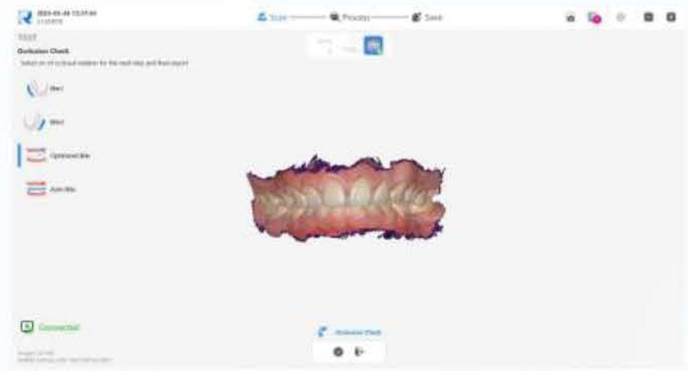


## Undercut Inspection

It will help dentists to check whether there is undercut in the prepared tooth area, so as to prevent the crown from being unable to be processed, or there is an excessive gap between the crown and the prepared tooth.


## HD Camera

Dentists can use the camera to take oral pictures during scanning; high-resolution photos can be used as case attachments and saved in the reports.

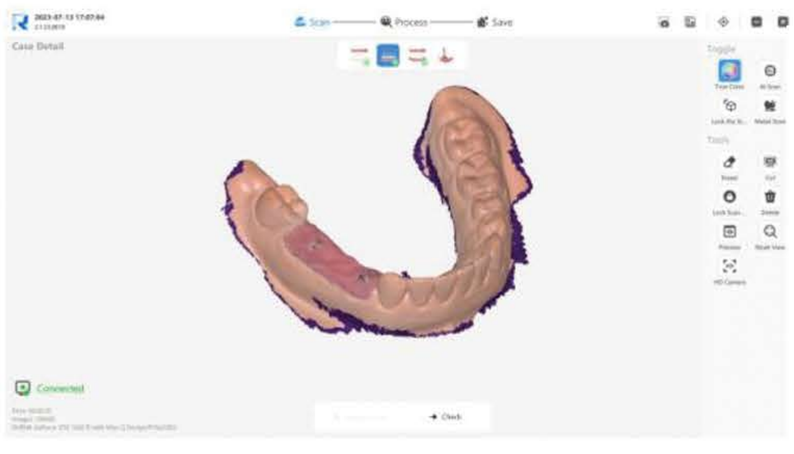


## Occlusion Distance

Dentists will check whether the occlusion relationship between the upper and lower jaws is accurate or not with this function.

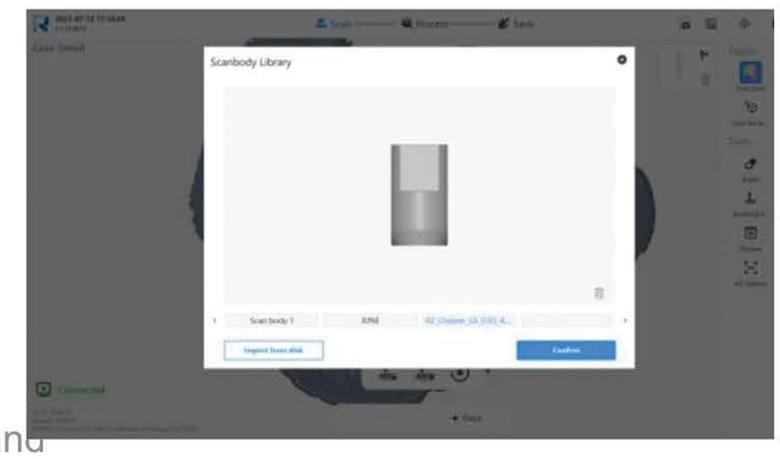
# Scan Body Matching

3 step to
empower clinical implant cases



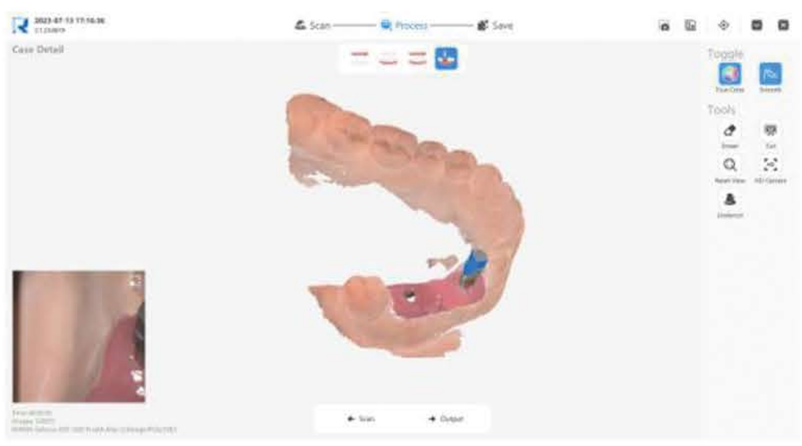

1

Scan the
upper
and lower jaw




2

Import implant
data from
our database
(enables to
DIY registration)




3

Scanning
scan body and
matching

# IntraOral Scanner

## Specifications

| | | |
|---|---|---|
| Handpiece | Dimension (L × W × H) | 240mm×49.5mm×30.5mm |
| | Weight | 210g |
| Tip | Standard tip size | 79mm×19.7mm×15.8mm |
| | Mini tip size | 80mm×16mm×11mm |
| | Scan area (Standard) | 15mm×15mm |
| | Scan area (Mini) | 12mm×12mm |
| | Depth of field | 15mm |
| | Autoclavable | Up to 100 times Autoclavable 121°C 16 mins \| Autoclavable 134°C 4 mins |
| Accuracy | Crown | ＜10μm |
| | Full arch | ＜20μm |
| Scan Speed | Single arch | 30 s |
| | Full arch with occlusion | 90 s |
| Calibration | | Calibration free |
| Output | | STL, OBJ, PLY |
| Connectivity | | USB 3.0 |
| Multilingual System | | Chinese, English, French, Spanish, Russian, Portuguese, Italian, Greek, Polish, Romanian, Japanese and Korean. |

## Recommended System Configuration

| Category | Laptop recommended | Desktop recommended |
|---|---|---|
| CPU | Intel Core i7-11700H | Intel Core i7-11700 |
| RAM | 16GB or higher | |
| Graphic Card(GPU) | NVIDIA GeForce 3060 or above<br>Above 6G memory<br>(Not supporting AMD graphics cards) | |
| Hard Disk Drive | 256GB SSD or above | |
| Display Resolution | 1920×1080, 60Hz | |
| System | Windows 10/11 Pro/Corporate Edition(64-bit) | |
| I/O port | USB 3.0 (or higher) port | |
| Power Consumption | 25 V/A | |

# 3D PRINTER

8K

8K Printer

10.3"

10.3" Larger

Heating System

Air Purifier

Quick Release

Friendly UI

+971 58 558 3248
+971 50 990 5480

www.Evidenceimplant.com

EVIDENCEIMPLANT

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# Information

Evidence
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Tel : +971 58 558 3248 +971 50 990 5480 Web : www.Evidenceimplant.com
Email : info@Evidenceimplant.com MEA.Evidence@gmail.com mea@evidenceimplant.com

Important Notes:

Availability : Not all products listed in this catalog are available in all countries.
Unit Per Package/Units Per Measure:
Unless otherwise stated, there is one unit in each package. Products shown are to scale and some assembly may be required. All measurements are in millimeters.
∅=Diameter, C=Collar, I.D=Insertion Depth, H=Height

## • Materials

Implant / Abutment : CP Pure Titanium grade 4 (ASTM F67), Ti-6Al-4V ELI (ASTM F136)

## • Certifications

FDA CE 1370 KFDA GMP ISO13485:2016

## • Symbols for labeling

| | | | | | |
|---|---|---|---|---|---|
| LOT | the manufacture's serial number | REF | product code | Sterile R | sterilized gamma |
| | use-by date | | pack date | EC REP | a EU representative |

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## Sterilization

- $\gamma$ - ray irradiation
- SAL : $10^{-6}$
- Validation by bioburden method according to ISO11137

## Packaging

- Using registered Tyvec in the approval medical Packing of FDA

# Evidence
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