

OSSTEM[®]
IMPLANT

Surgical Manual

OneGuide KIT

Introduction

Welcome,

and thank you for choosing Osstem Implant products. This catalogue is designed to support dental professionals with product information, clinical workflows, and practical guidance for daily use. It is important to inform patients about the option of dental implant treatment and the potential benefits it may provide. For further information, please contact your local Osstem representative.

Important Notice

This document is provided for **informational and educational purposes only** and does not replace the applicable product label, the current product-specific Instructions for Use (IFU), formal clinical training, or independent professional judgment. All product information, specifications, and protocols are subject to change without notice. Not all products may be approved, cleared, released, licensed, or available in all markets. Product illustrations are not shown to scale. Despite careful preparation of this catalogue, typographical, editorial, translation, or printing errors may occur. **All critical information must be verified against the current product-specific IFU and product label before use.**

Electronic IFU (per (EU) 2021/2226)

- Surgical Drill & KIT System is eligible for provision of electronic instructions for use (e-IFU) under Regulation (EU) 2021/2226 for professional users.
- e-IFUs are available at [website URL: ifu.osstem.com] in the official languages required by the Member State(s) where the device is placed on the market.
- The e-IFU content is consistent with the paper version; all updates are promptly reflected in both versions.
- If requested, a paper copy of the IFU will be supplied free of charge, within 7 calendar days.
- The e-IFU website maintains historical versions for traceability of all previously applicable instructions.
- Labeling on the product/package indicates the provision of e-IFU and how to access it online.

Surgical Manual | English Edition

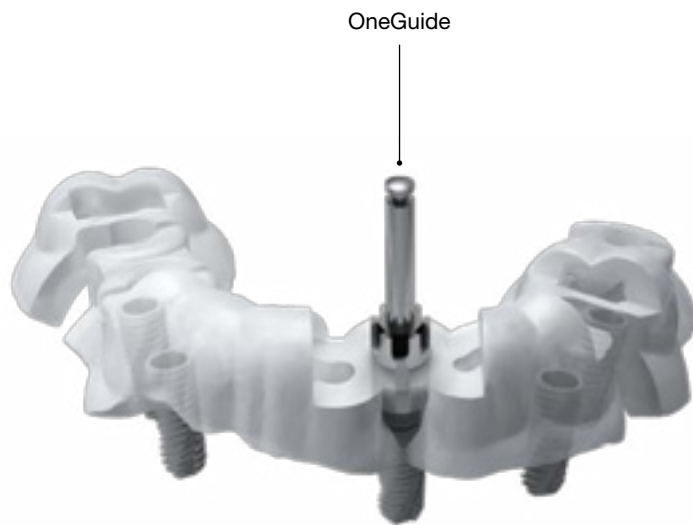
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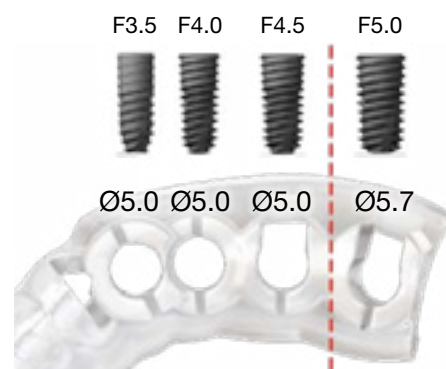
Note: *This brochure is based on the global 2021 Osstem Surgical Manual and has been visually revised and adapted for the European market. Product availability and specifications may vary by country and are subject to change without notice. Images are for illustrative purposes only. For professional use only.*

OneGuide KIT

Digital Guided Surgery KIT with high surgical precision
(precise placement location, direction, and depth)



OneGuide Template Hole Concept



Diagnostic process



Oral examination



Panorama

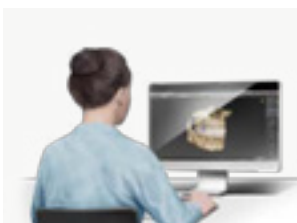


3D oral scanner

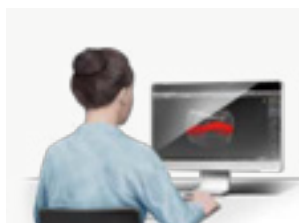


3D CT

Surgical process



3D computer imaging



3D simulation surgery

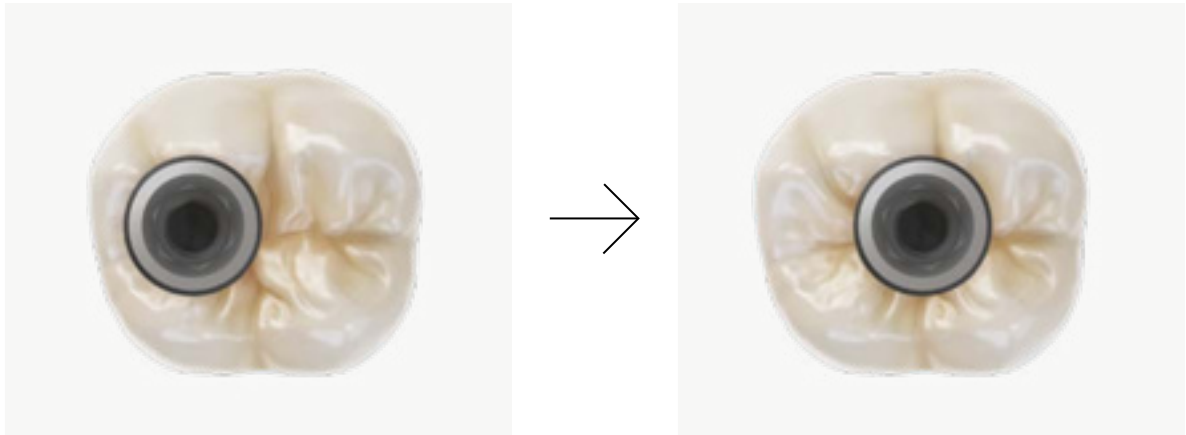


Surgical template and flapless implant surgery

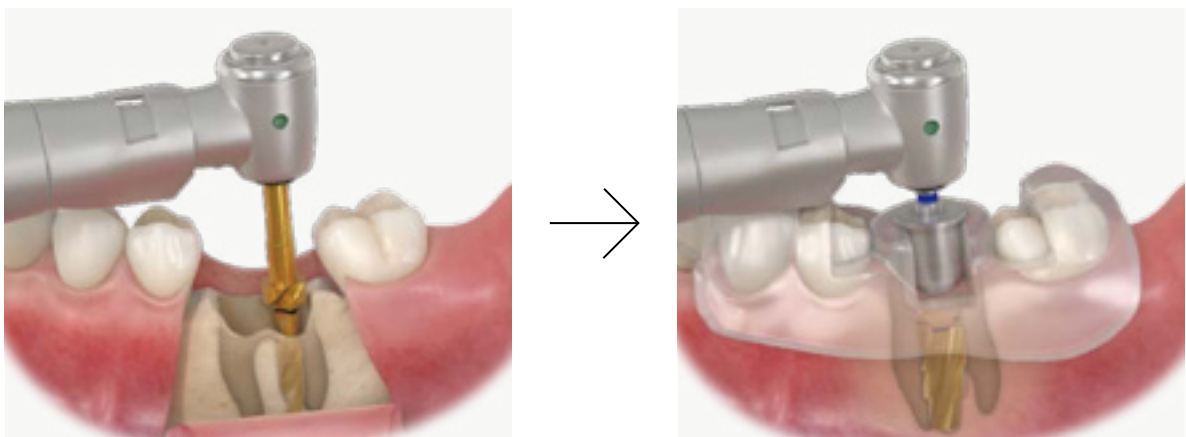


1 Indication

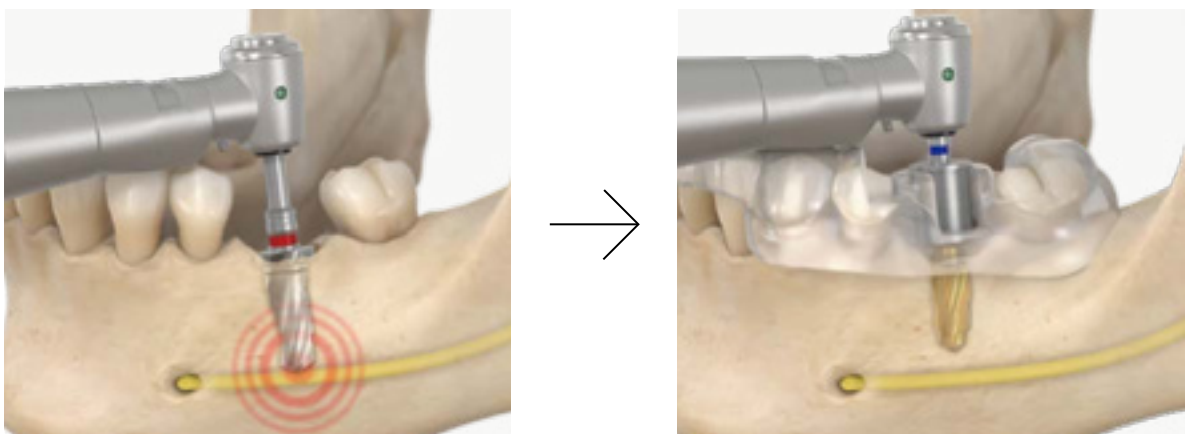
A When you wish to place implants in correct position (all cases)



B When you wish to place implants in correct direction (all cases)



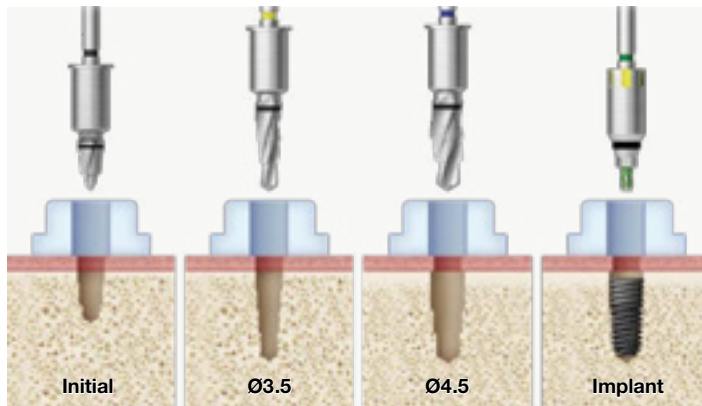
C When you wish to place implants at correct depth (all cases)



2 Features

A Reduces drilling steps thanks to adopting the 122 concept

- Depending on the bone quality, implants can be placed by drilling at least 2 times and up to 4 times.



For Normal Bone Ø4.5

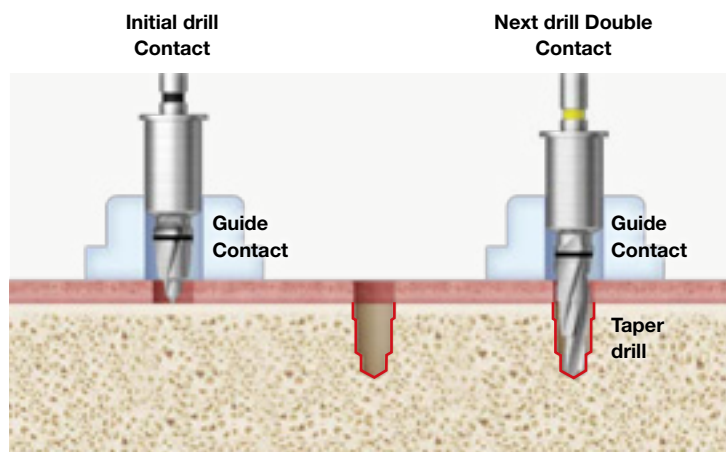
B Placement without intermaxillary restriction (side open)

- Implants can be placed without restriction at #7 where intermaxillary distance is close.



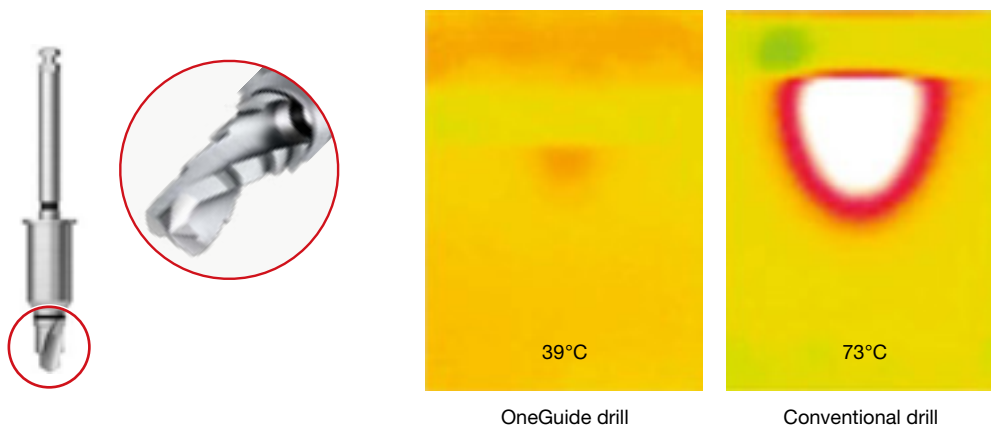
C Precise treatment possible thanks to stable drilling

- Thanks to the tapered drill design, you can obtain double contact after initial drill



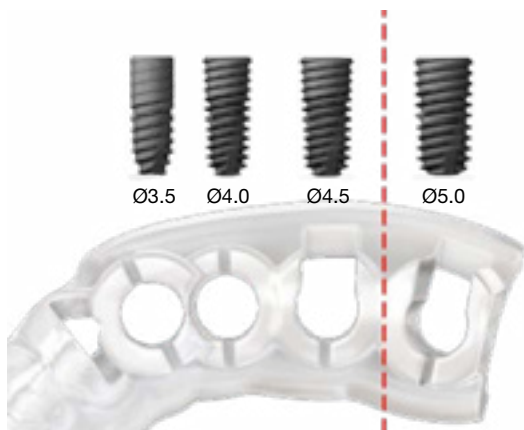
D Quick treatment possible without worrying about heating

- Fast drilling without heating is possible thanks to the drill's outstanding cutting force



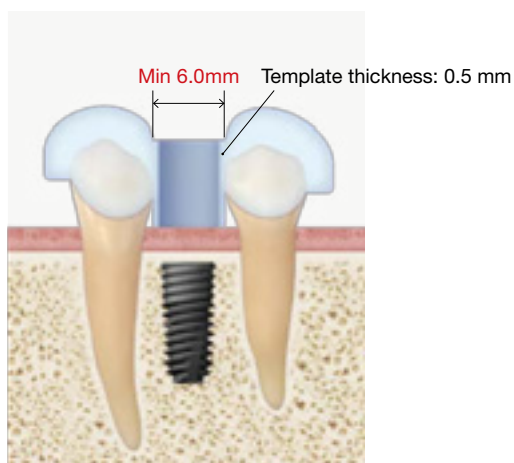
E No need to change the template when placing implants with different diameters

- OneGuide does not require template change even when $\text{Ø}4.0/\text{Ø}5.0$ implants are placed in one surgery.



F Can be used even in narrow interdental spaces

- In case metal sleeves are not used, the OneGuide template can be used even in interdental spaces of 6mm



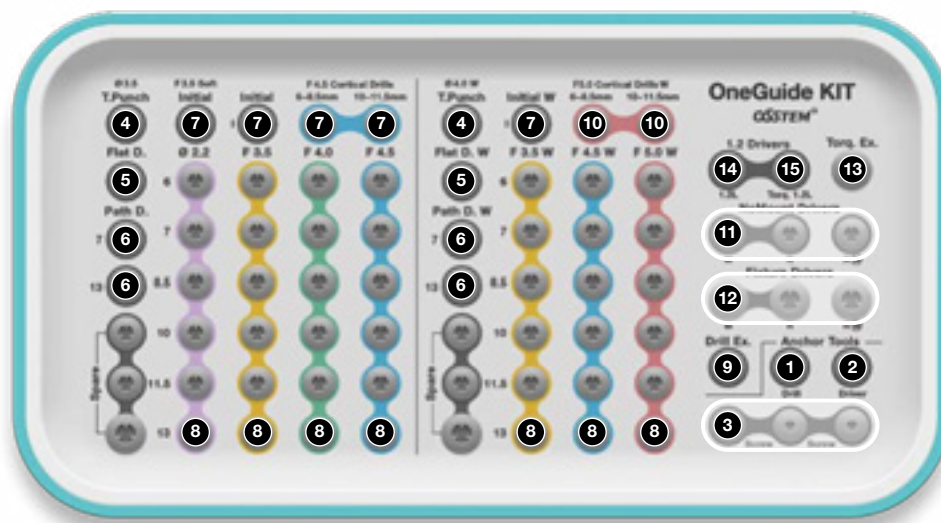
3 Tools of KIT

OneGuide KIT

▨ Template assembly tool
(1~3)

▨ Drilling tool
(4~10)

▨ Implant placement tool
(11~16)



<p>1 Anchor drill</p>	<p>2 Anchor driver</p>	<p>3 Anchor screw</p>	<p>4 Tissue punch Tissue punch(W)</p>	<p>5 Flattening drill Flattening drill(W)</p>	
<p>6 Path drill Path drill(W)</p>	<p>7 Initial drill Initial drill(W)</p> <p>F3.5 Soft</p>	<p>8 OneGuide drill</p> <p>F3.5 Soft/Ø2.2 F3.5</p>	<p>8 OneGuide drill</p> <p>F4.0 F4.5 F3.5 F4.5 F5.0</p>	<p>9 Taper cortical drill(W)</p> <p>F5.0</p>	<p>10 Drill extension</p>
<p>11 NoMount driver</p>	<p>12 Implant driver</p>	<p>13 Torque extension</p>	<p>14 Hand driver</p>	<p>15 Torque driver</p>	<p>16 Torque wrench</p>

4 KIT (User instructions)



KIT includes tools for fixing the template in edentulous or free-end cases.



1 Anchor drill



2 Anchor driver



3 Anchor screw

1 Anchor Drill

Used for drilling before placing Anchor Screw.

User guide

- Place the template in the oral cavity.
- Connect the anchor drill to the handpiece.
- Drill the hole where the anchor screw will be inserted at 800rpm.

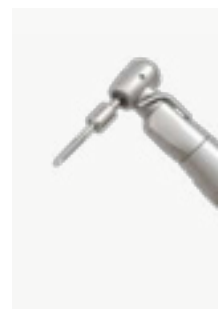
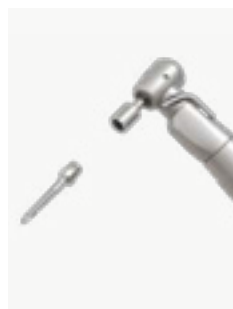
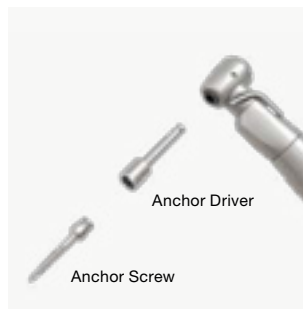


2 Anchor Driver

Connect to Anchor Screw for placement

User guide

- Connect the anchor driver to the handpiece.
- Connect the anchor screw to the anchor driver.

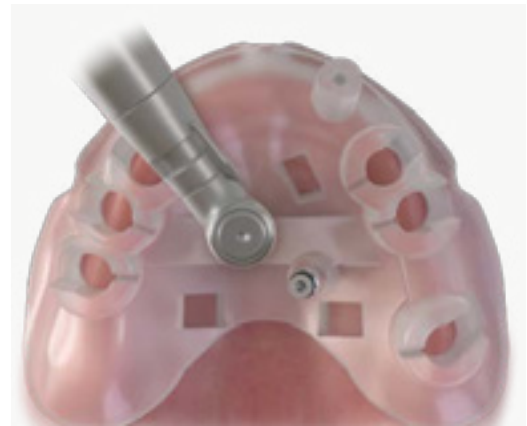
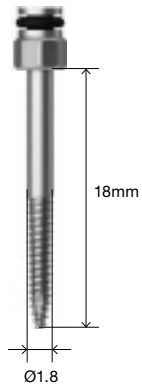


3 Anchor Screw

Used for firmly fixing the OneGuide Template.

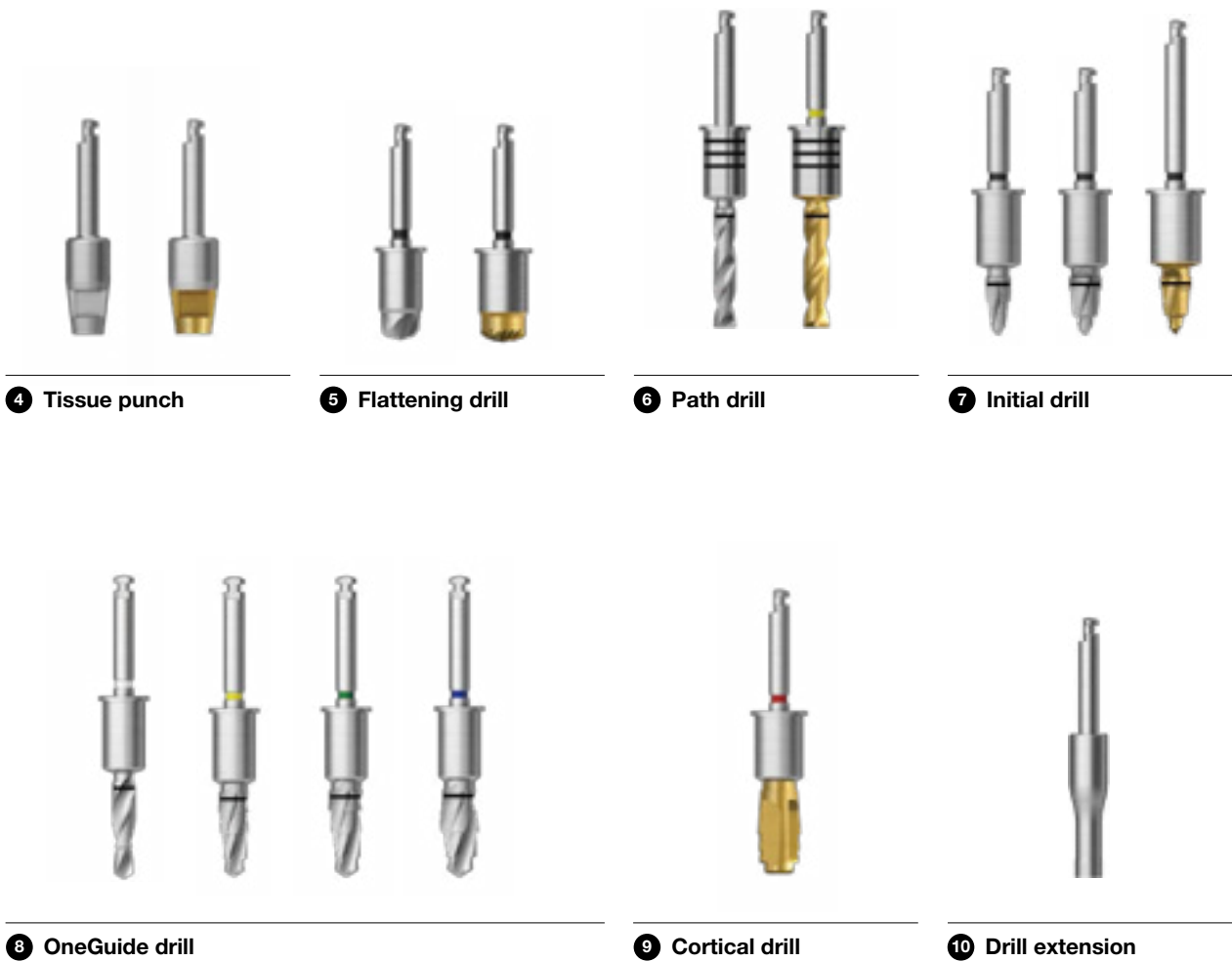
User guide

- Fix the template with anchor screw by placing the anchor screw at 25 rpm into the hole formed with Anchor drill.
- When placing multiple Anchor screws, place each piece at 80% and then at 100% rather than placing one by one at 100%.





KIT includes tools for removing the gingiva at the location where the implant is planned to be placed and for drilling in the alveolar bone.

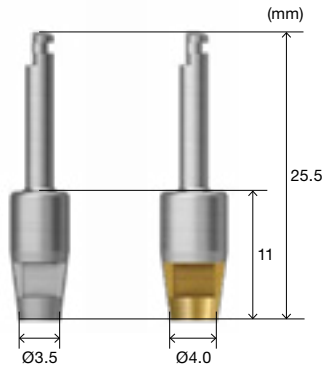
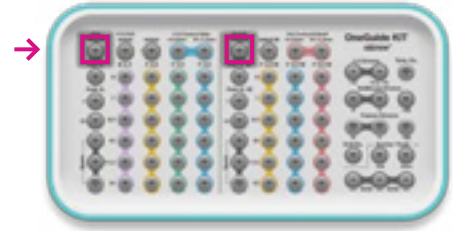


4 Tissue punch

Removes the gingiva at the position where the implant will be placed.

User guide

- Select a tissue punch that matches the template hole size and connect it to the handpiece.
- Drill at 800~1200rpm according to the guidance of template hole.



Regular Hole Ø5.1 Wide Hole Ø5.8

Diameter (D)	Regular Hole(Ø5.1)	Wide Hole(Ø5.8)
Ø3.0	Sold separately	-
Ø3.5	KIT included	-
Ø4.0	Sold separately	KIT included
Ø4.5	Sold separately	Sold separately
Ø5.0	-	Sold separately

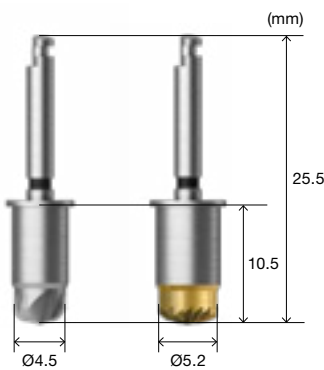
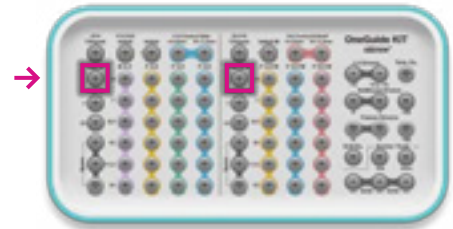


5 Flattening drill

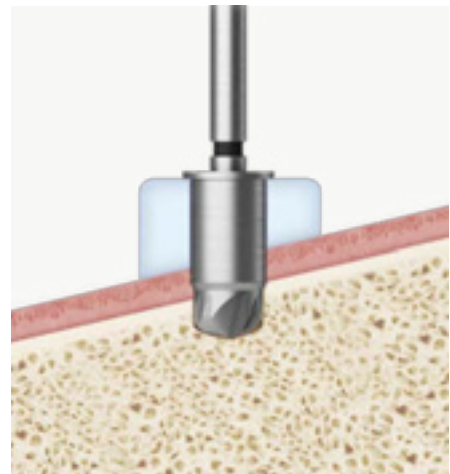
Used for making the bone shape flat in order to prevent the initial drill from slipping

User guide

- Select a flattening drill that matches the template hole size and connect it to the handpiece.
- Drill at 800~1200rpm according to the guidance of the template hole.

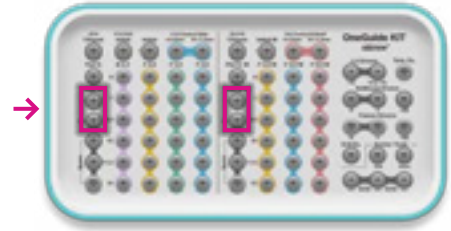


Regular Hole Ø5.1 Wide Hole Ø5.8



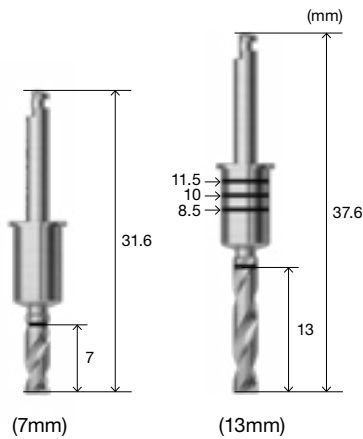
6 Path drill

Drill for preventing path deviation caused by slipping on inclined bone.

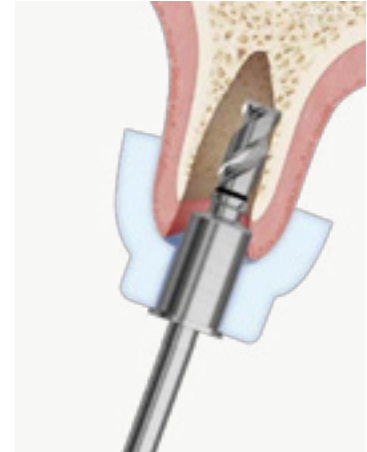


User guide

- This drill is used in immediate implantation after extraction cases when the drills can encounter inclined and hard bone.
- Select a path drill that matches the template hole size and connect it to the handpiece.
- Drill at 1,200~1,500rpm according to the guidance of the template hole.
- When placing 8.5mm or longer implants, use a 7mm drill first and then a 13mm drill in order to gain double contact.



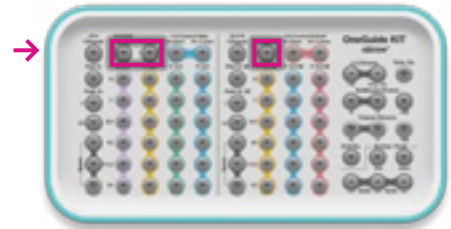
Diameter (D)	Length (L)	Regular Hole(Ø5.1)	Wide Hole(Ø5.8)
Ø2.5	7mm	KIT included	Sold separately
	13mm	KIT included	Sold separately
Ø3.0	7mm	Sold separately	KIT included
	13mm	Sold separately	KIT included



Regular Hole
Ø5.1

7 Initial drill

Drill used for deciding placement position and for securing the guide depth of the following drills.



User guide

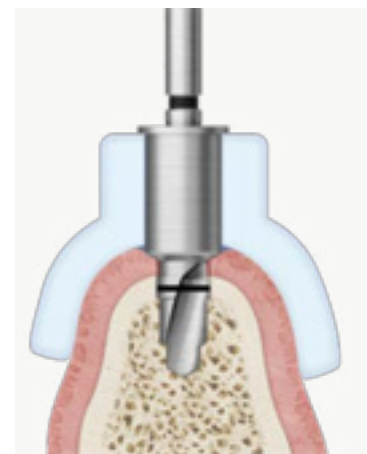
- When placing a Ø3.5 implant in soft bone, use a Ø3.5 soft initial drill (II).
- Except for the above mentioned case, use initial drill I or initial drill I (W).
- Select an initial drill that matches the template hole size and connect it to the handpiece.
- Drill at 800~1,200rpm according to the template hole.



(For Ø3.5 Soft)

Regular Hole
Ø5.1

Wide Hole
Ø5.8



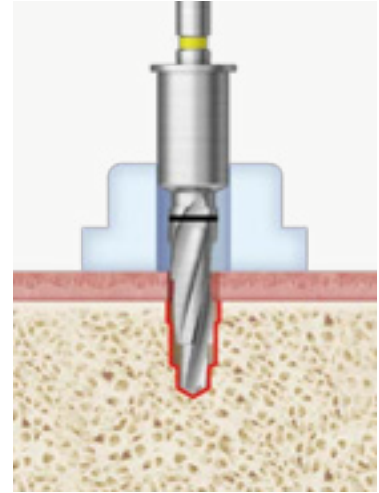
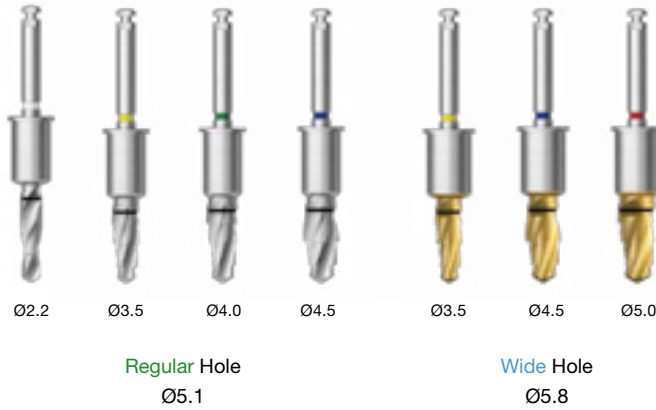
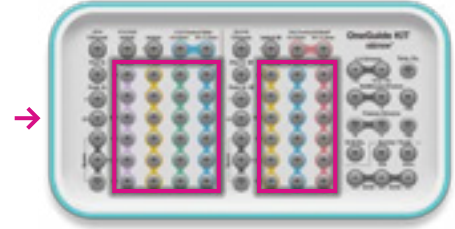
8

OneGuide drill

Used for forming holes optimized for implants with tapered design.

User guide

- Select a OneGuide drill that matches the template hole size and connect it to the handpiece.
- Place the OneGuide drill through the template hole and into the drill hole of the initial drill. Check whether double contact is gained and then drill at 800~1,200rpm.



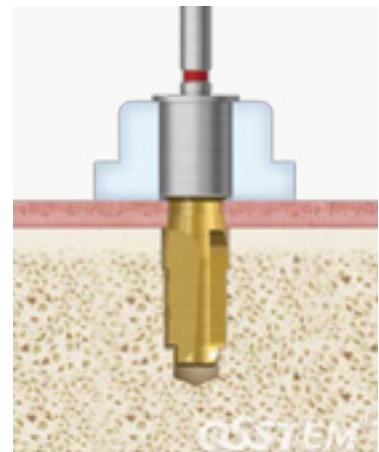
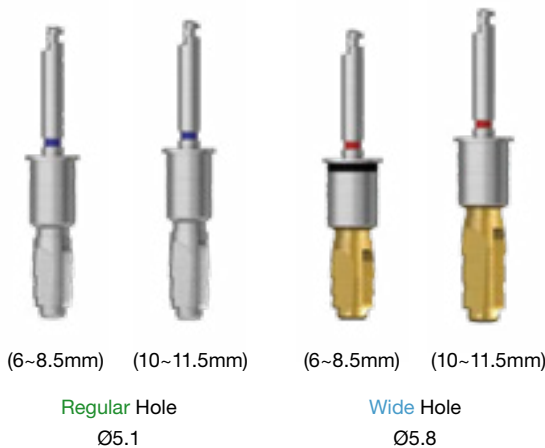
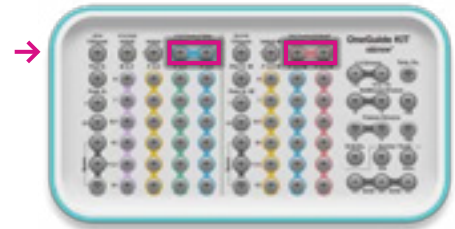
9

Cortical Drill

Used for optimizing placement torque by cutting cortical bone when placing F4.5 and F5.0 implants in hard bone.

User guide

- Select a drill that matches the diameter and length of the implant to be placed and attach it to the handpiece.
- Place the Cortical drill through the template hole and inside the drill hole of the Final drill. Check whether double contact is gained and then drill at 1,200 or 1,500 rpm.
- When placing a 6mm implant, drill until the bottom of the thick marking line.
- When placing a 13mm implant, a dedicated cortical drill needs to be purchased separately.

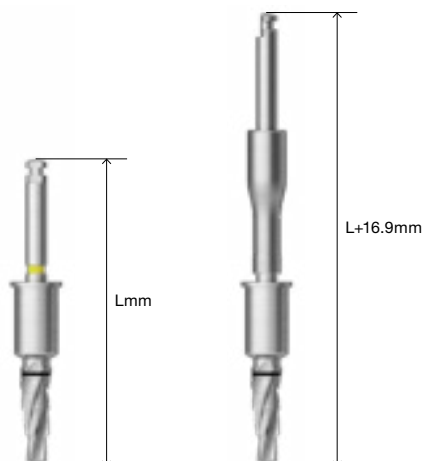
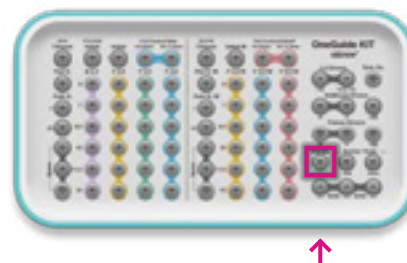


10 Drill extension

Used for extending the length of drills and other handpiece tools when the short length becomes an obstacle to adjacent teeth

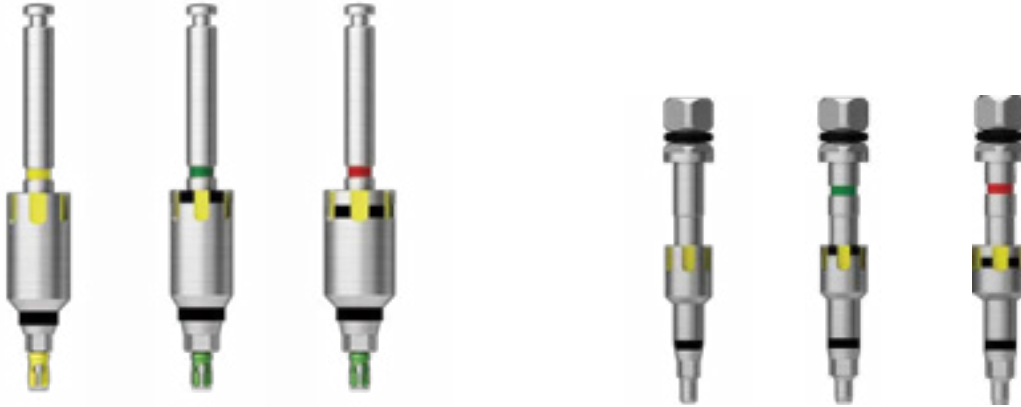
User guide

- Connect the drill extension to the handpiece and the drill extension with the drill.
- If strong force is applied when Drill extension is not properly connected, there is a risk of bending or fracture.
- When using a drill extension, the length of the drill is extended by 16.9mm.





Includes a tool for placing the implant after drilling and a tool for fastening the upper part.



11 Nomount driver

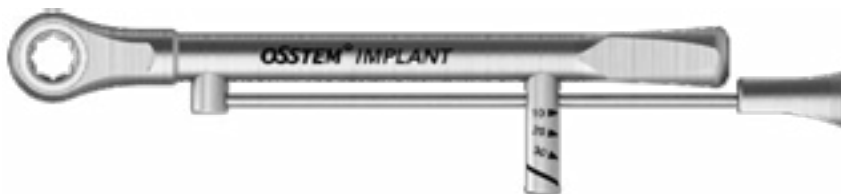
12 Implant driver



13 Torque extension

14 1.2 hex hand driver

15 1.2 hex torque driver



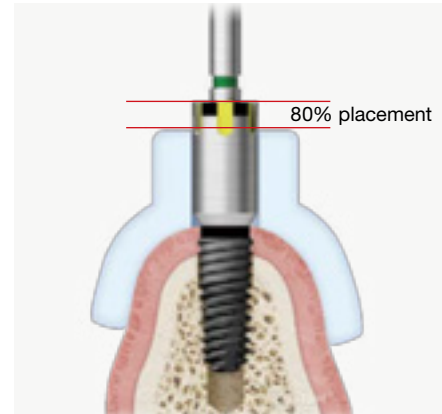
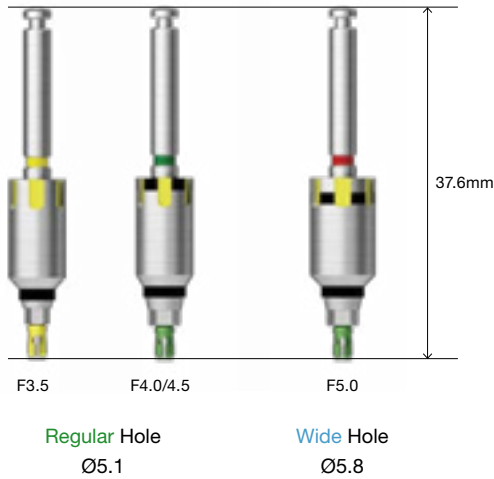
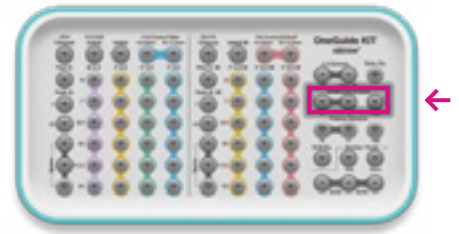
16 Torque wrench

11 Nomount driver

Used when placing implants with an engine.

User guide

- Select a nomount driver that matches the template hole size and connect it to the handpiece.
- Connect the implant to the nomount driver.
- Place the implant in the drill hole at 50rpm until the yellow line of the Nomount driver. (80% of the total implantation depth)
- Confirm final implantation depth and hex direction alignment with a implant driver.

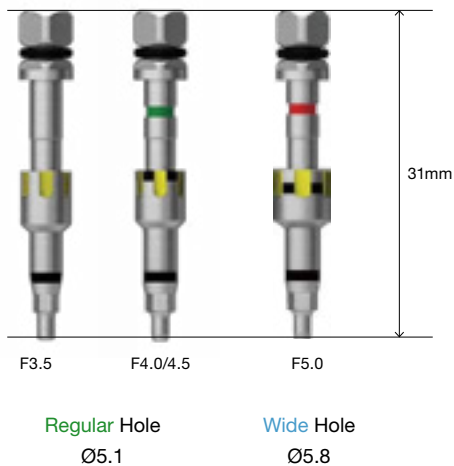
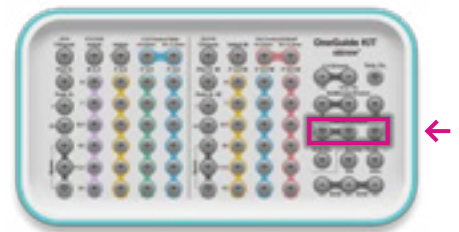


12 Implant driver

Is connected to Torque Wrench in order to finalize and adjust placement depth

User guide

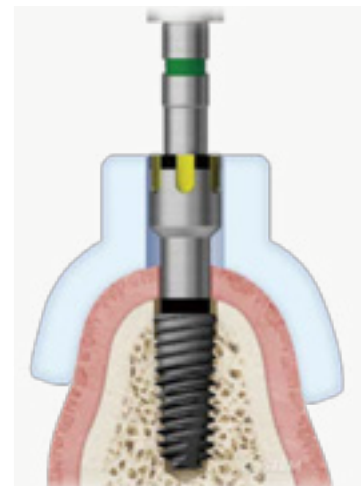
- Place the implant driver that matches the template hole on the implant that was placed 80% with the Nomount driver that was placed 80% with the Nomount driver
- Connect the torque wrench to the implant driver.
- Turn the torque wrench clockwise until the implant driver is on level with the template.
- To align the hex, make sure a yellow indicator is matched with the groove of the template.



Close Type



Open Type

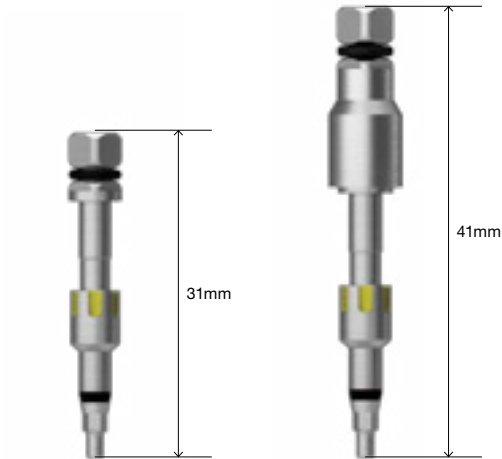


13 Torque extension

Tool that extends the length of the instruments, which are used with the torque wrench, by 10mm.

User guide

- If the torque wrench is subject to interference from adjacent teeth, connect the torque extension to the implant driver.
- Connect torque extension to torque wrench and rotate clockwise.

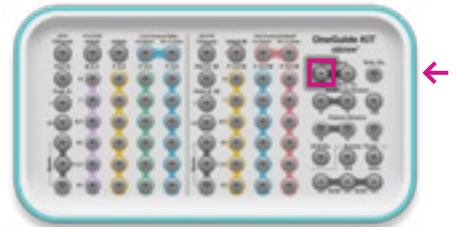


14 1.2 Hex hand driver

Driver used for tightening or loosening cover screws or healing abutments or abutment screws after placement of the implant.

User guide

- Match the hand driver hex with the cover screw or healing abutment hex.
- Fix (torque: 5~8Ncm) by rotating clockwise
- To loosen, turn counterclockwise.
- If excessive force (above 20Ncm) is applied, the tip of the driver or the screw head may damage the hex groove. Be careful not to apply over-torque.

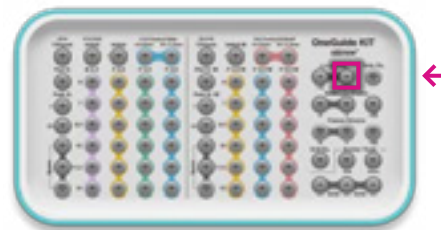


15 1.2 Hex torque driver

Driver used for tightening or loosening abutment screws with torque wrench.

User guide

- Place the torque driver in the Abutment screw hex.
- Connect the torque wrench to the torque driver.
- To tighten, turn clockwise to fix mini specification at 20Ncm and regular specification at 30Ncm.
- To loosen, turn counterclockwise.

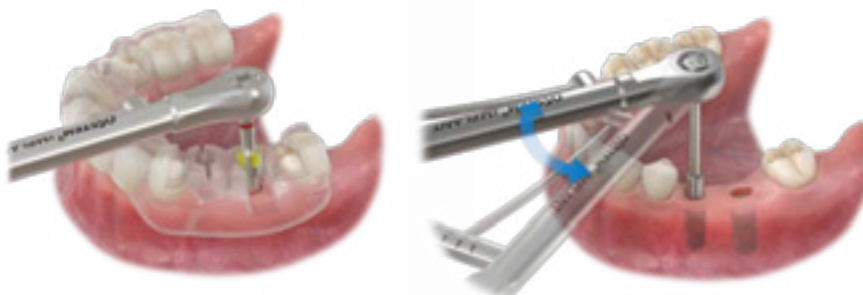


16 Torque wrench

Wrench used for adjusting the implant placement position and for tightening abutment screws with constant torque.

User guide

- Pull the bar, align the center of the bar with the desired torque value, and apply the torque.
- Torque value of 10, 20, and 30Ncm can be applied.



5 KIT sequence

Normal bone #35 (TS III Ø4.0 × 10mm), #36 (TS III Ø5.0 × 10mm)



Preparation for surgery

- Check surgical report which includes treatment plan.
- Confirm the diameter and length specifications of implants for each treatment area.
- Sterilize at low temperature before placing OneGuide Template in oral cavity.
 - Plasma sterilization
 - Immerse in 0.2% Chlorhexidine Solution (e.g. hexamidine) for 5 minutes.



Placement of guide

- Place the guide in the oral cavity, then check the fit through the window (tooth and gingival surface).



Make gingival incision (Tissue punch)

- Use a tissue punch with a Ø0.7-1.5 smaller diameter than the healing abutment.
- Use Ø3.5 tissue punch at #35, use Ø4.0 tissue punch at #36.



Initial drilling: #35 (Initial drill)

- For Ø3.5-4.5 implants, use an initial drill.
- Recommended RPM: 1,200 or 1,500rpm



Drilling: #35 (F3.5 drill)

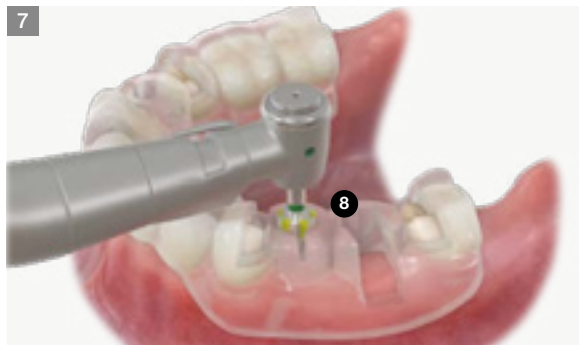
- Recommended RPM: 1,200 or 1,500rpm



Final drilling: #35 (F4.0 drill)

- Recommended RPM: 1,200 or 1,500rpm

N: Tool number



Place implant : #35 (NoMount Driver)

- Place up to 80% of the planned implant placement depth.
- Recommended placement torque: Max. 35Ncm



Place implant : #35 (Implant Driver)

- Adjust the final implantation depth and hex direction with a implant driver.
- Recommended placement torque: Max. 35Ncm
- Adjust the final placement depth by matching the top part of the guide hole with the top part of the implant driver's guide body.
- Adjust the hex direction of the implant by aligning the upper hex slot of the guide hole with the indicator (yellow) of the implant driver.



Initial drilling: #36 (Initial drill I [W])

- For Ø5.0 implant, use initial drill IW
- Recommended RPM: 1,200 or 1,500rpm



Drilling: #36 (F3.5 drill [W])

- Recommended RPM: 1,200 or 1,500rpm



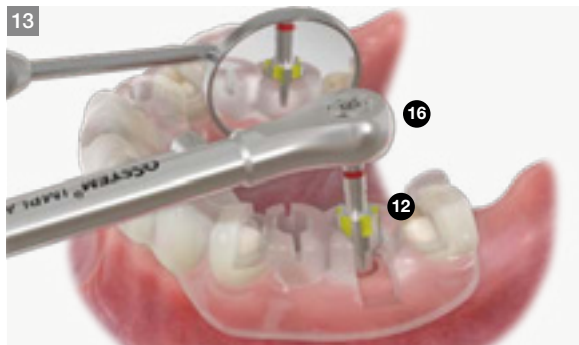
Final drilling: #36 (F5.0 drill [W])

- Recommended RPM: 1,200 or 1,500rpm



Place Implant: #36 (NoMount driver-W)

- Place up to 80% of the planned implant placement depth.
- Recommended placement torque: Max. 35Ncm



Place implant : #36 (Implant driver-W)

- Adjust the final implantation depth and hex direction with a implant driver.
- Recommended placement torque: Max. 35Ncm
- Adjust the final placement depth by matching the top part of the guide hole with the top part of the implant driver's guide body
- Adjust the hex direction of the implant by aligning the upper hex slot of the guide hole with the indicator (yellow) of the implant driver.



Finish surgery

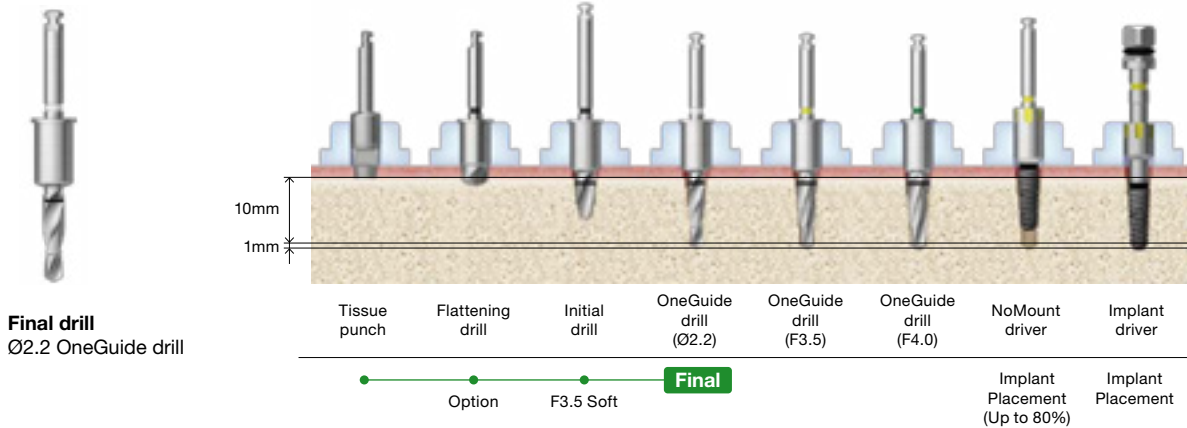
- Immediate loading: place Transfer abutment or Custom abutment, then seat provisional prosthesis.
- Delayed loading: place cover screw or healing abutment

Quick Guide | TSIII, KSIII (Length: 10mm)

Ø3.5×10mm implant placement

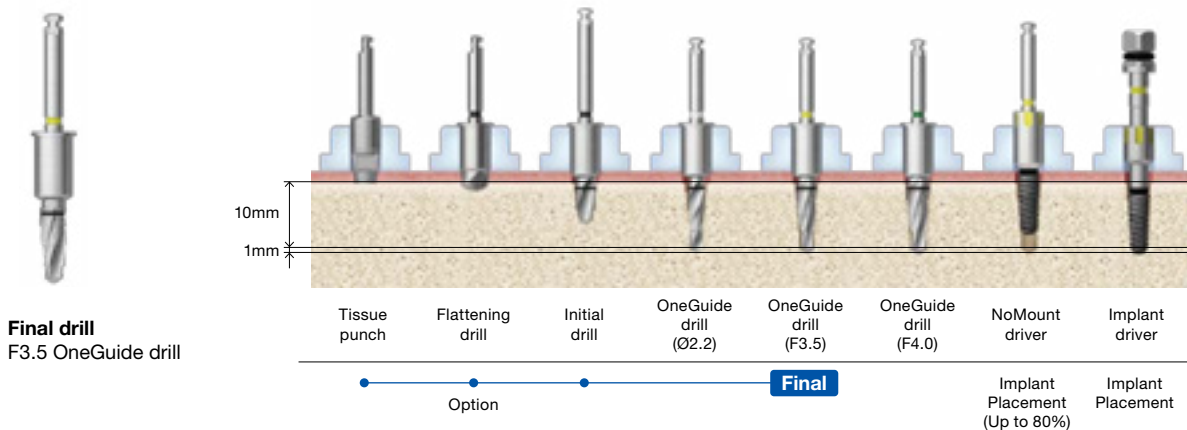
Soft bone Use a drill one size smaller than the nominal drill

Since bone quality is soft, use a Ø2.2 OneGuide drill which is smaller than the implant's diameter as the final drill in order to increase bone interference and secure sufficient primary stability.



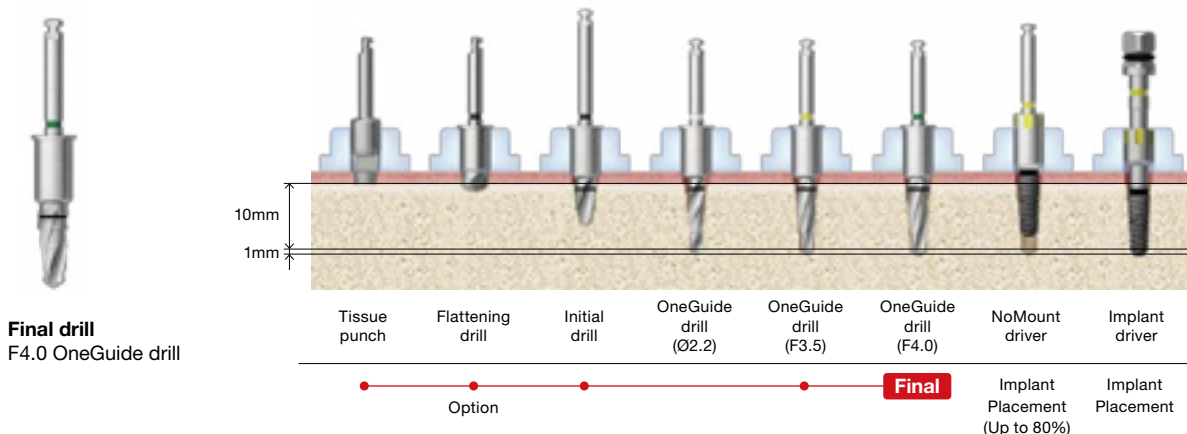
Normal bone Use nominal drill

Since bone quality is good, use a F3.5×10mm OneGuide drill that matches the implant's diameter as the final drill to create a drill hole.



Hard bone Use nominal drill and taper cortical drill

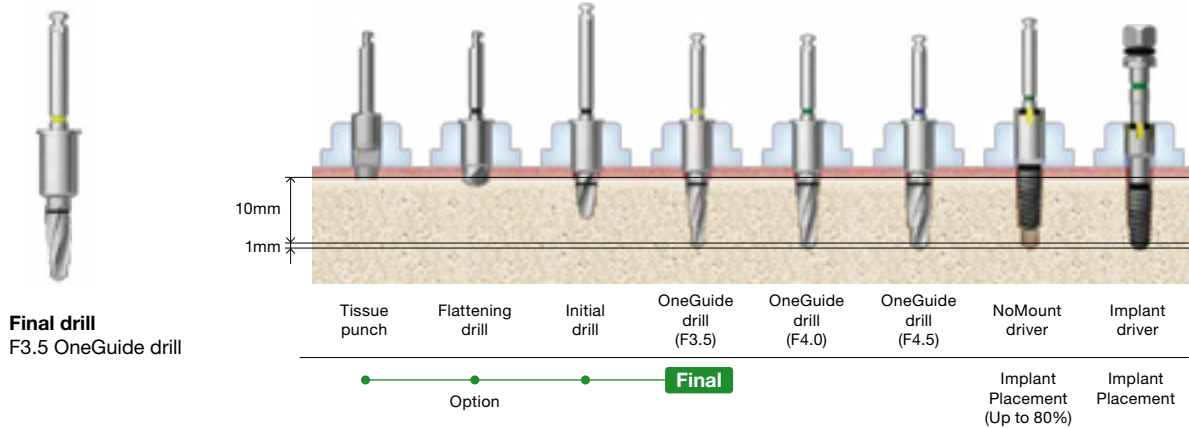
Since bone quality is hard, use a F4.0 × 10mm OneGuide drill that is larger than the implant's diameter as the final drill in order to prevent osteonecrosis and over-torque.



Ø4.0×10mm implant placement

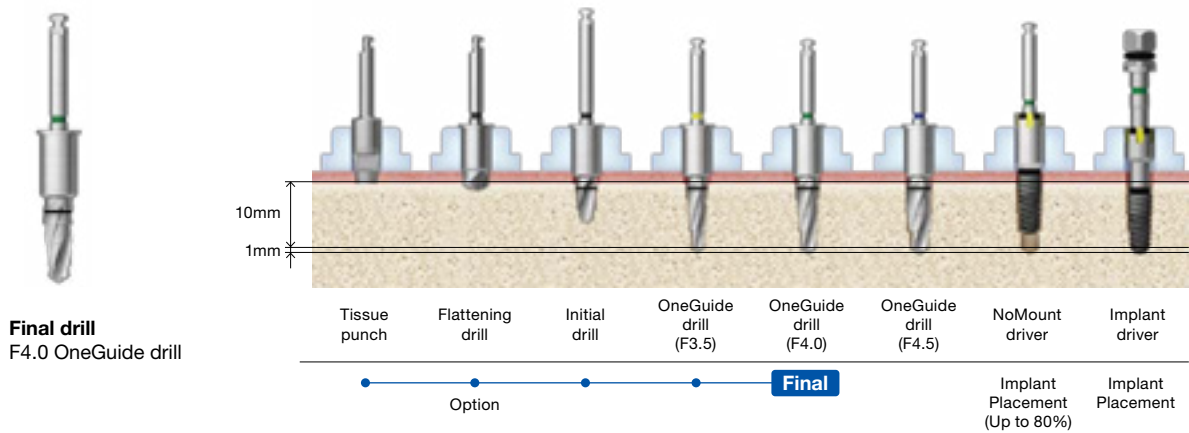
Soft bone Use a drill one size smaller than the nominal drill

Since bone quality is soft, use a F3.5 OneGuide drill which is smaller than the implant's diameter as the final drill in order to increase bone interference and secure sufficient primary stability.



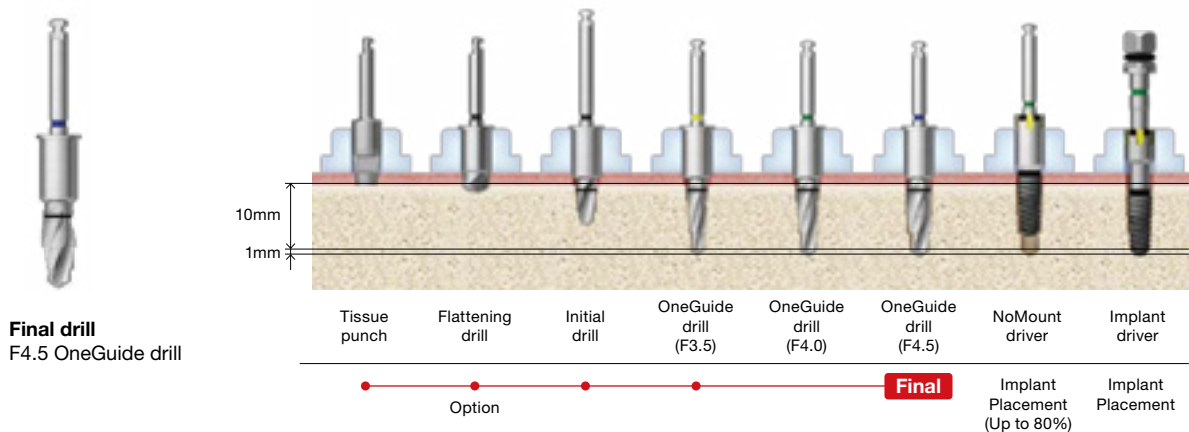
Normal bone Use nominal drill

Since bone quality is good, use a F4.0×10mm OneGuide drill that matches the implant's diameter as the final drill to create a drill hole.



Hard bone Use nominal drill and taper cortical drill

Since bone quality is hard, use a F4.5 × 10mm OneGuide drill that is larger than the implant's diameter as the final drill in order to prevent osteonecrosis and over-torque.



Quick Guide | TSIII, KSIII (Length: 10mm)

Ø4.5×10mm implant placement

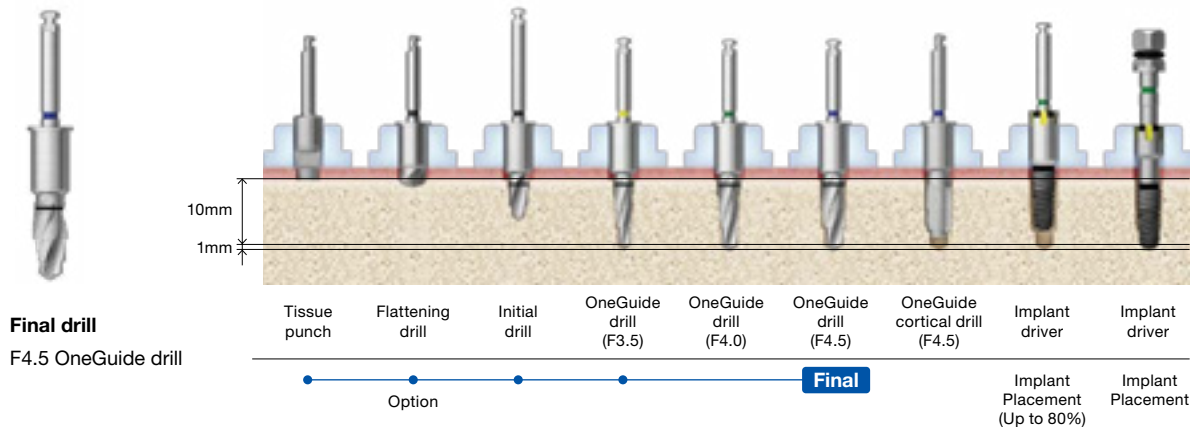
Soft bone Use a drill one size which is smaller than the nominal drill

Since bone quality is soft, use a F4.0 OneGuide drill which is smaller than the implant's diameter as the final drill in order to increase bone interference and secure sufficient primary stability.



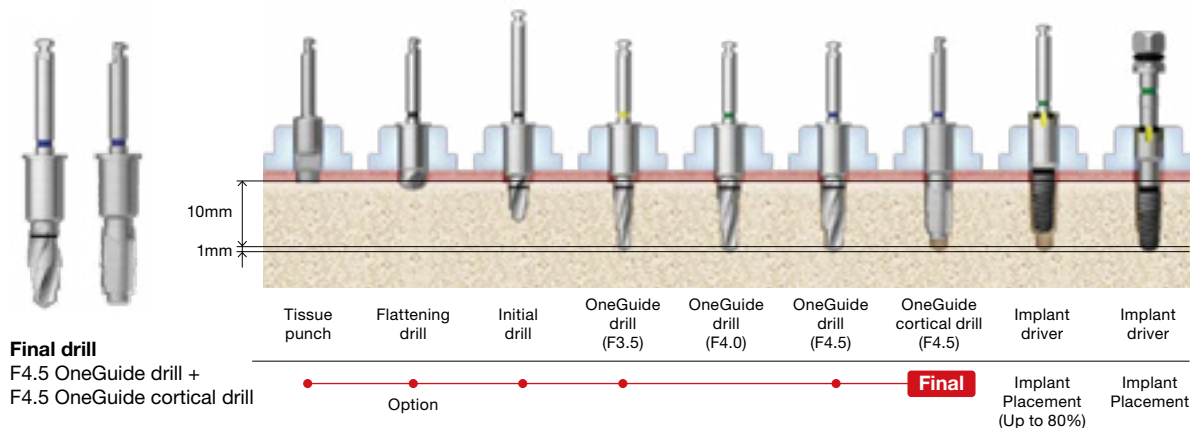
Normal bone Use nominal drill

Since bone quality is good, use a F4.5×10mm OneGuide drill that matches the implant's diameter as the final drill to create a drill hole



Hard bone Use nominal drill and taper cortical drill

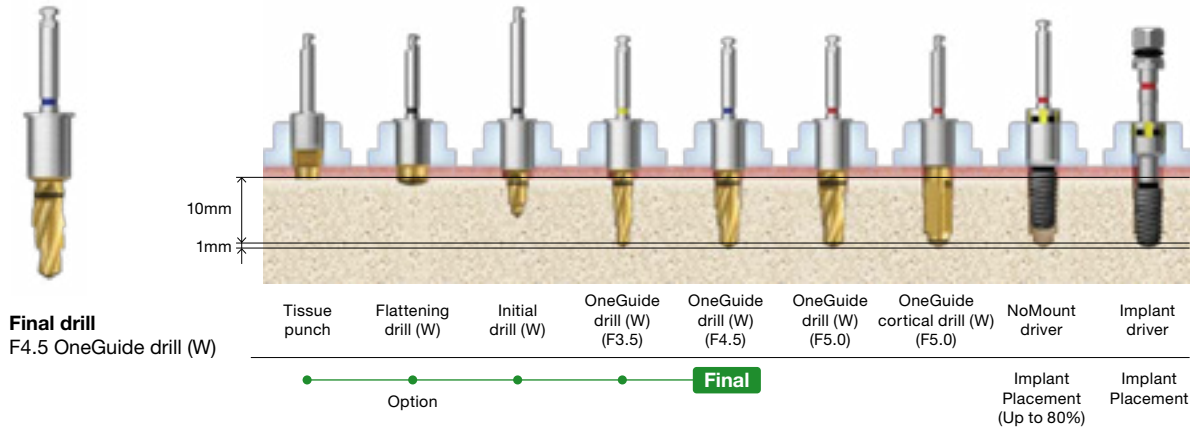
Since bone quality is hard, use a F4.5 × 10mm OneGuide drill and F4.5 OneGuide cortical drill that are larger than the implant's diameter as the final drill in order to prevent osteonecrosis and over-torque.



Ø5.0×10mm implant placement

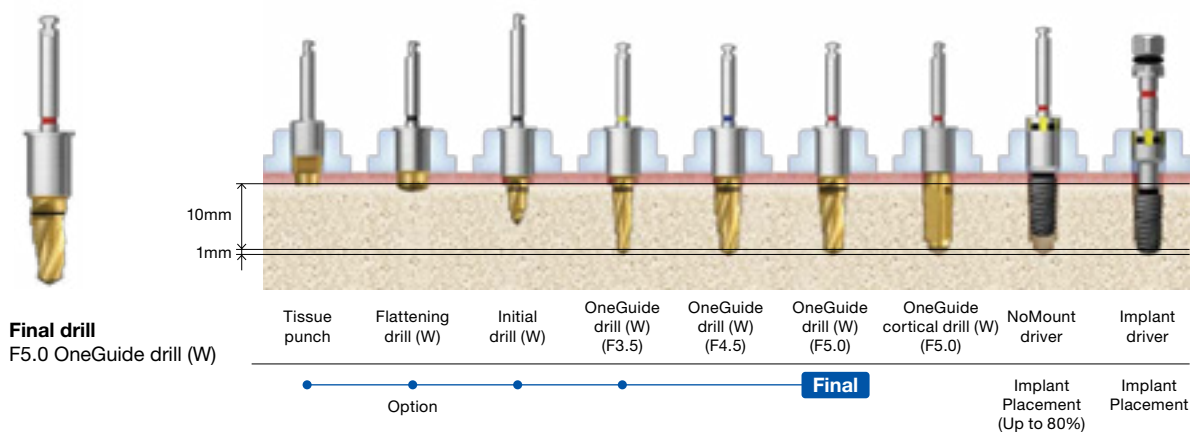
Soft bone Use a drill one size which is smaller than the nominal drill

Since bone quality is soft, use a F4.5 OneGuide drill which is smaller than the implant's diameter as the final drill in order to increase bone interference and secure sufficient primary stability.



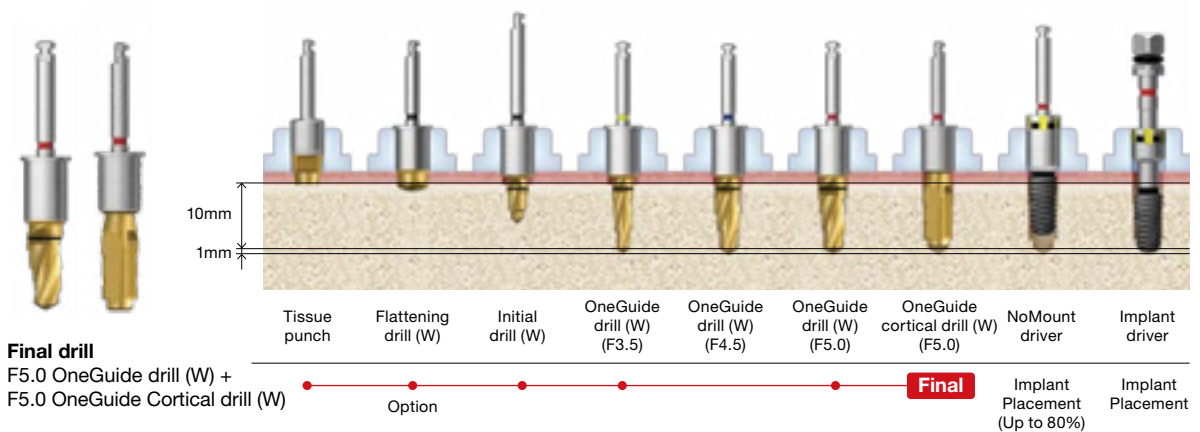
Normal bone Use nominal drill

Since bone quality is good, use a F5.0×10mm OneGuide drill that matches the implant's diameter as the final drill to create a drill hole.



Hard bone Use nominal drill and taper cortical drill

Since bone quality is hard, use a F5.0 × 10mm OneGuide drill and F5.0 × 10mm OneGuide cortical drill that are larger than the implant's diameter as the final drill in order to prevent osteonecrosis and over-torque.



How to take care of the KITS

1



Soak (saline/distilled water)

- Soak the surgical instruments in saline or distilled water

2



Drying (remove moisture)

- Completely dry all drills, drivers, tools, etc by using a towel or fan.

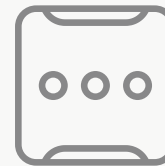
3



First wash

- After surgery, immediately separate and wash all the used instruments.

4



Organize instruments in the KIT

- Place the completely dried instruments in the KIT
- Make sure they are properly placed in the correct location
- Refer to the color coding for reference

5



Second wash

- Thoroughly wash with distilled water or running water to avoid remnants of blood or foreign debris.

6



Sterilization and storage at room temperature

- Wrap clean kit in a sterilization wrap or pouch and place into sterilizer.
- Sterilize temperature - 121°C to 132°C, time duration 15 - 30 minutes, dried and stored at room temperature.
- KIT re-sterilization is recommended immediately before surgery.
- Before and after sterilization, thoroughly dry (the drills will corrode if not fully dried after sterilization)

Important Information and Legal Notices 2026.03 ver.1.1

1. IMPORTANT NOTICE

This catalogue is intended solely as an informational and educational guide for trained dental professionals. It does not replace the applicable Instructions for Use (IFU), product labelling, formal clinical training, treatment planning, or independent professional judgment.

All clinical protocols, drilling sequences, cleaning instructions, sterilization requirements, torque recommendations, indications, contraindications, warnings, and procedural steps must be verified against the current product-specific IFU and the applicable product label for the relevant REF/product code prior to use.

In the event of any discrepancy between this catalogue and the applicable IFU, product labelling, or other official Osstem documentation, the IFU, labelling, and official product documentation shall prevail.

2. PRODUCT INFORMATION, CHANGES, AND AVAILABILITY

All products, specifications, protocols, recommendations, illustrations, and other information contained in this catalogue are subject to change without prior notice.

Not all products may be approved, cleared, released, licensed, or otherwise available in all markets. Product availability, indications, and regulatory status may vary by country. For information on the current product portfolio, approved indications, and local availability, please contact your local Osstem representative or Customer Service and consult the current official Osstem documentation.

3. PROFESSIONAL USE ONLY

Osstem Implant products are intended for use by appropriately trained dental professionals only. Dental implant treatment involves complex professional procedures and requires appropriate education, clinical training, patient selection, treatment planning, and radiographic as well as clinical evaluation.

The suitability of any procedure must be assessed individually for each patient, taking into account anatomy, bone quality and quantity, occlusion, systemic conditions, oral hygiene, compliance, and any other relevant clinical factors.

4. PRODUCT DESCRIPTION AND COMPATIBILITY

Osstem Implant offers implant fixtures, prosthetic components, surgical instruments, and related materials for dental implant treatment. Product codes, specifications, lot numbers, dates of manufacture, and expiration dates, where applicable, must be checked on the product label before use.

Unless expressly stated otherwise in the applicable product documentation, Osstem Implant abutments, prosthetic components, instruments, and related accessories are intended to be used only with compatible Osstem Implant fixtures and components. Use in combination with components or instruments from other manufacturers may result in improper fit, incomplete locking, loosening, fracture, reduced performance, or other clinical complications.

5. STERILITY, CLEANING, REPROCESSING, AND STORAGE

Sterile products supplied in sterile packaging must be used only if the packaging is intact and the expiration date has not passed. If sterile packaging has been opened, damaged, or has expired, the product must not be used.

Single-use products must not be reused, reprocessed, or resterilized.

Reusable instruments must be cleaned, disinfected, inspected, maintained, and sterilized strictly in accordance with the applicable Osstem IFU before reuse.

Products must be stored in accordance with the applicable labelled

storage conditions and protected from moisture, contamination, direct sunlight, and other adverse environmental conditions.

6. CLINICAL PROTOCOLS AND PROCEDURAL GUIDANCE

Any surgical, prosthetic, drilling, insertion, loading, cleaning, maintenance, or other procedural guidance shown in this catalogue is provided for general informational purposes only and must be adapted to the individual patient, the specific product, and the current approved IFU.

Clinicians remain solely responsible for selecting the appropriate treatment protocol and for determining whether the intended procedure, component selection, loading protocol, and clinical application are appropriate for the individual case and within the approved indications for the relevant product.

7. WARNINGS, CONTRAINDICATIONS, AND POSSIBLE COMPLICATIONS

Improper patient selection, inadequate treatment planning, non-compliance with the applicable IFU, improper use, off-label use, product modification, poor oral hygiene, infection, insufficient bone quality or quantity, excessive occlusal loading, or other unfavorable clinical conditions may result in complications or treatment failure.

Possible complications and adverse events may include, without limitation, implant instability or failure, loosening, fracture, bone loss, infection, soft- or hard-tissue complications, prosthetic complications, delayed healing, or the need for revision or removal.

Contraindications and precautions must always be assessed in accordance with the applicable Osstem product documentation and accepted professional standards of care.

8. INTENDED PURPOSE

The products are tools and instruments for surgical placement of Osstem implant fixtures. The drill is used to make implant sites. The cortical drill and tap removes cortical bones or forms threads on bone for the purpose of preventing excessive torque generated when implanting a fixture on hard bone. The drivers are for the placement of the fixture, and the prosthesis is used for setting. In addition, other instruments and tools will be used as aids in the implant procedure.

The applicable product-specific IFU must always be consulted to confirm the intended purpose, indications, limitations, and approved clinical applications of the relevant product.

9. ACCURACY OF INFORMATION

Although reasonable care has been taken in preparing this catalogue, typographical, editorial, translation, printing, and formatting errors may occur. Information may also become outdated as a result of product updates, regulatory changes, technical revisions, or clinical developments.

No representation is made that this catalogue is complete, current, or error-free in every respect. Users must verify all critical information against the current IFU, product labels, and other official Osstem documentation before clinical use.

10. ILLUSTRATIONS AND EXAMPLES

Product illustrations, diagrams, radiographic examples, case images, and step-by-step demonstrations are for illustrative purposes only. Unless expressly stated otherwise, they are not shown to scale and do not guarantee any clinical outcome.

Example cases do not constitute a promise or representation of treatment success in any individual case.

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