



# NEOBIOTECH VAROGUIDE SYSTEM

PREGUIDE

VAROGUIDE SYSTEM

VAROGUIDE RW KIT

VAROGUIDE MINI KIT

VAROGUIDE SINUS KIT

**Neo**  
**Biotech**  
Satisfaction to Dentists

# INTRODUCTION

**Serving the best products and services to implantologists under the motto of No.1 implant system in the world.**

Neobiotech is a leading manufacturer and supplier of comprehensive products and solutions for implant, restorative, and digital dentistry. Ever since our foundation in year 2000, Neobiotech have been relentlessly striving for new and better ways in every area of implant dentistry with a central belief that our solutions must remain Simple, Safe, and Speedy (the 3S Spirit) for both the dentists and patients. Today, Neobiotech products, services, and educational offerings are available in around 70 countries worldwide through subsidiaries and distributors.

Neobiotech Co. believes that implant design should be developed based on implant surgical protocols prior to the application of other technologies. In 2007, Neobiotech introduced a new implant to the world, called CMI (Sinus Quick) Implant: an implant designed to easily achieve maximum initial fixation in maxillary or mandibular bone during implant placement. Neobiotech changed the implant design from a straight body type (earlier implant design) to tapered body type by applying the concept of “CMI fixation” and “Anytime loading”. This innovation led Neobiotech to differentiate its products from other implant companies’ products and services.

In the same year, Neobiotech launched the new GBR system that enabled easier, safer, and faster GBR process, which Neobiotech invented through many years of Dr. Heo’s (CEO of Neobiotech) surgical experiences. In 2008, Neobiotech released the Sinus Crestal Approach (SCA) surgical kit and brought out innovation to sinus implant surgical operation. In the same year, Neobiotech also launched the Sinus Lateral Approach (SLA) Kit, which received praise and love worldwide.

In the middle of 2009, for the very first time, Neobiotech launched the FR Kit (Fixture Remover Kit), which let easy access on removing fixture abutments to dentists. In 2010, Neobiotech have launched the SR Kit (Screw Remover Kit), and from this, Neobiotech have made advanced surgical solution series: SCA Kit, SLA Kit, FR Kit, SR Kit. Furthermore, Neobiotech launched the new GBR solution series in 2011: new GBR Kit, CTi-mem (Customized Titanium Membrane), ACM (Autochip Maker).

Neobiotech has not only focused on creating innovative products and surgical protocols, but also followed the 3S (Simple, Safe, Speedy) concept while developing products in order to make sure the products were much simpler, safer, and faster for every implantologist to be confident and feel convenient during implant surgery.

To satisfy all of our customers’ needs, Neobiotech will always be more than happy to come closer and listen to our valuable customers’ voices. Neobiotech will strive to be the world’s best implant company by continuously developing new implant system that all implantologists will trust and enjoy.

Chairman of Neobiotech  
Young-ku Heo



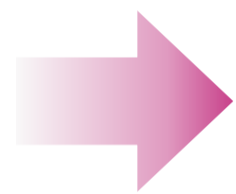
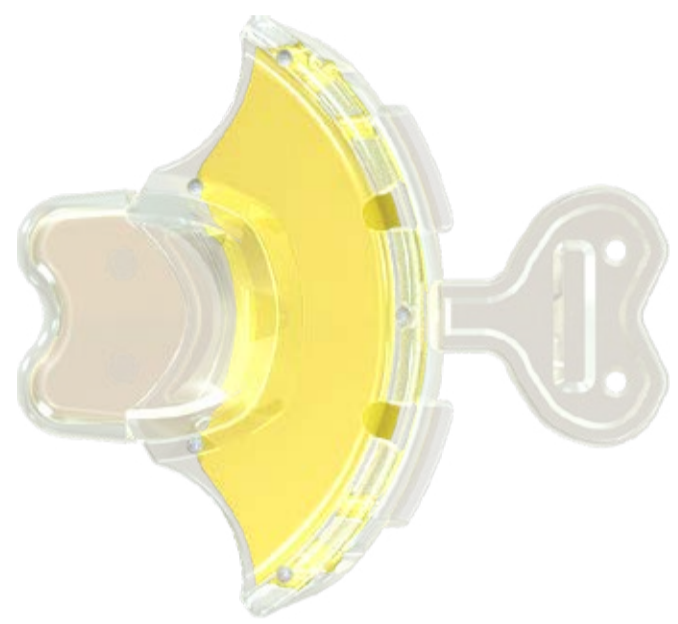
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# VAROGUIDE WORKFLOW

## VAROGuide System Chart



CT Scan



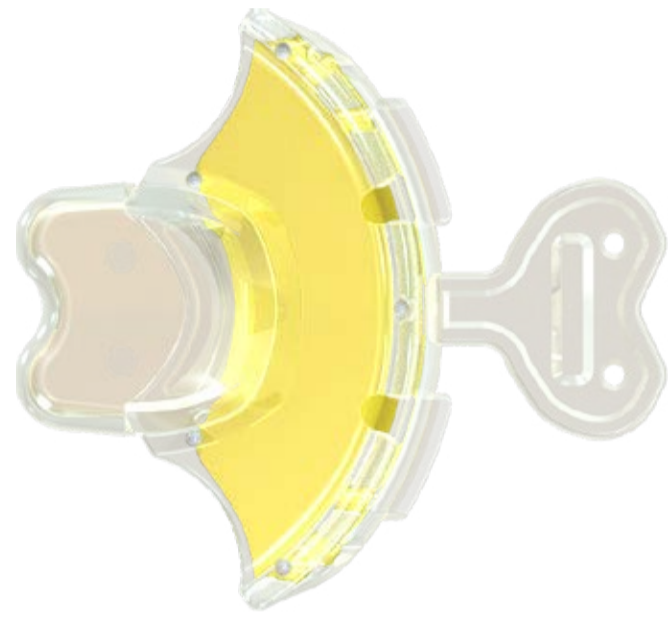
VARO Plan  
Implant  
Planning



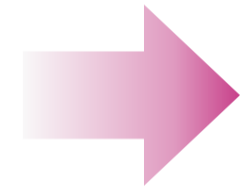
VARO Mill  
Guide Milling



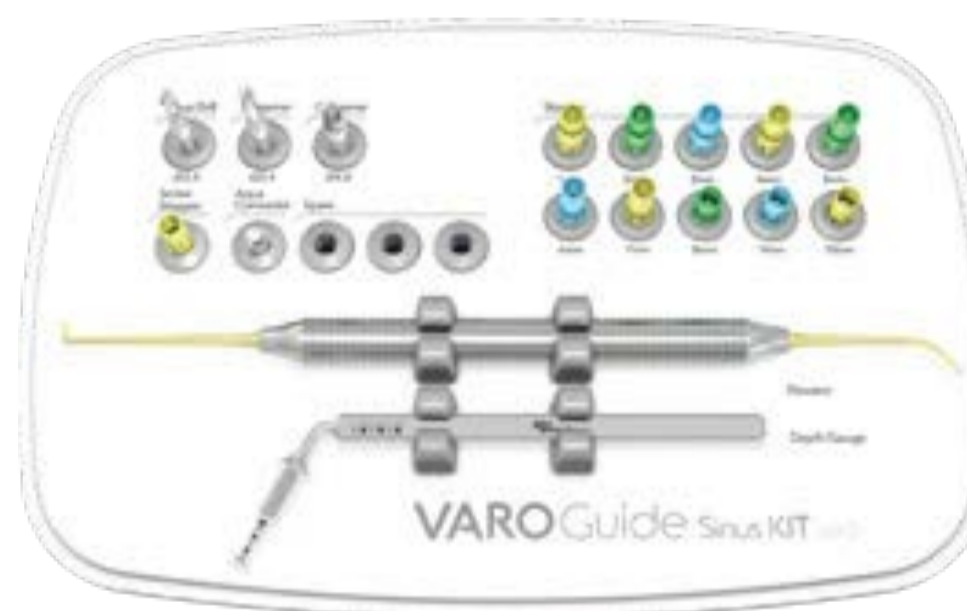
# VAROGUIDE WORKFLOW



VAROGUIDE Kit



VAROGUIDE Mini Kit



VAROGUIDE Sinus Kit

# PREGUIDE

## Trial Tray

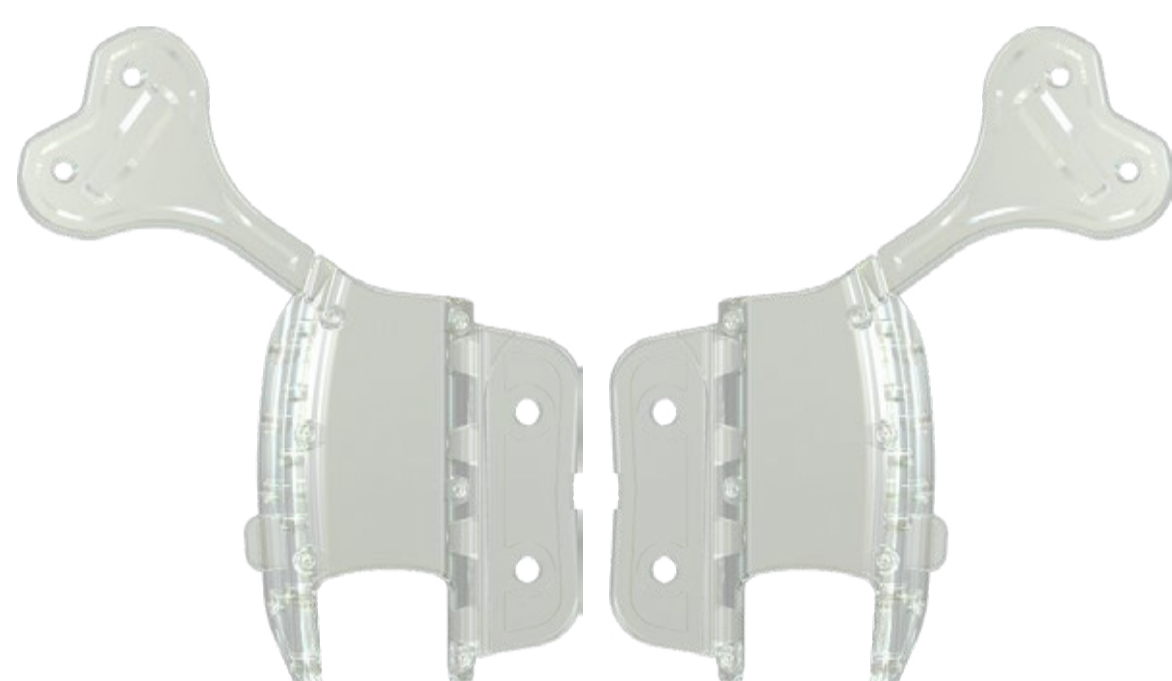
Trial Tray is practiced tray, which tray itself is identically manufactured as PreGuide.  
As E.O gas or plasma sterilization is possible, it is sterilized and packaged individually. (Up to 10 times in autoclave sterilization)

## PGA Trial Tray



|              |      |  |  |
|--------------|------|--|--|
| Type         | PGA  |  |  |
| Product Code | PGAT |  |  |

## PGS Trial Tray



PGS13T

PGS24T

|              |        |        |  |
|--------------|--------|--------|--|
| Type         | PGS    |        |  |
| Product Code | PGS13T | PGS24T |  |

## PGM Trial Tray



PGM13T

PGM24T

|              |        |        |  |
|--------------|--------|--------|--|
| Type         | PGMT   |        |  |
| Product Code | PGM13T | PGM24T |  |

## PGF Trial Tray



|              |        |        |        |
|--------------|--------|--------|--------|
| Type         | PGFT   |        |        |
| Product Code | PGFS1T | PGFM2T | PGFL3T |

# PREGUIDE

## PreGuide Tray

This is a digital tray that takes an intraoral impression, aligns with the CT, and precisely connects to the specified position of the milling machine.

- ✳ No.13 is applied for right maxillary posterior site/left mandibular posterior site.
- No.24 is applied for left maxillary posterior site/right mandibular posterior site.
- PGF is divided into PGF-L(large), PGF-M(medium), and PGF-S(small) according to the size of the arch.



## PGA



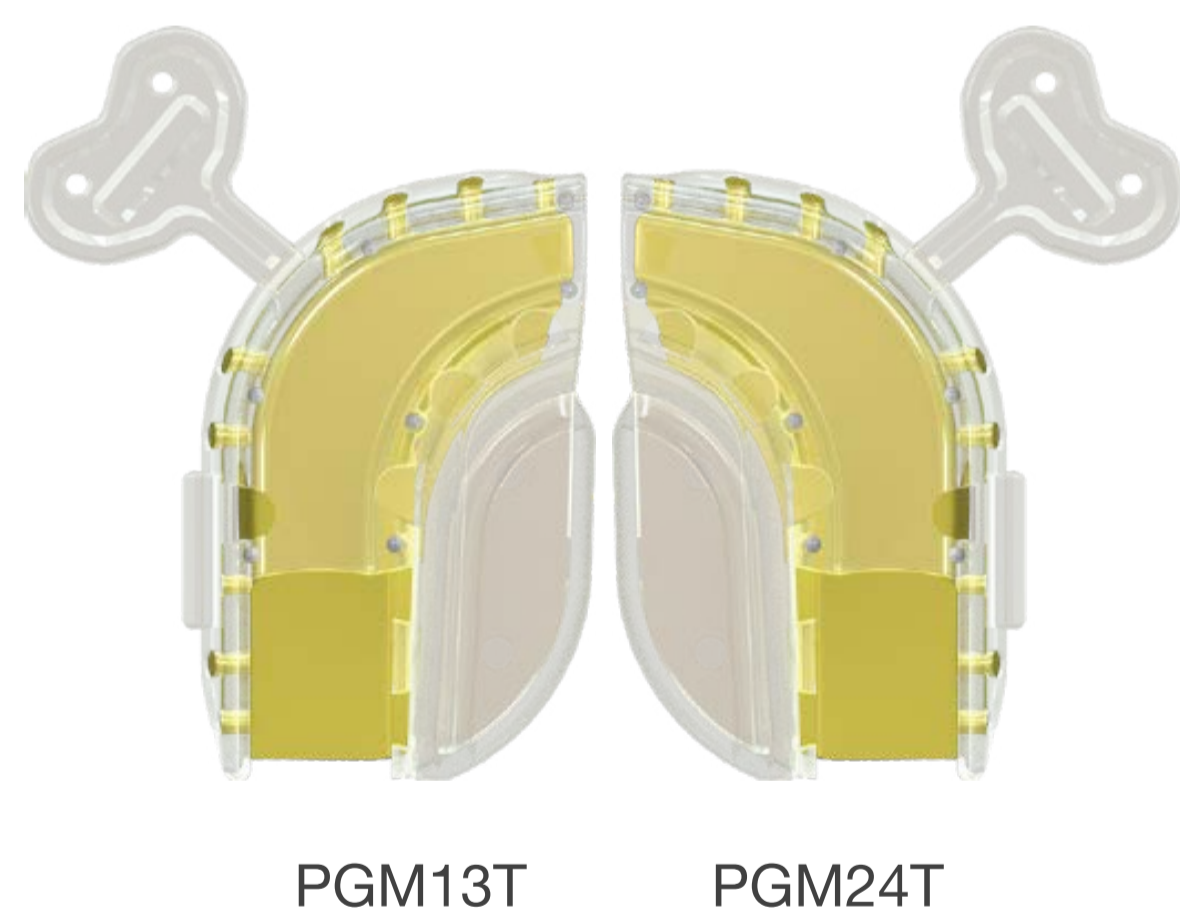
|              |     |
|--------------|-----|
| Product Code | PGA |
|--------------|-----|

## PGS



|              |       |       |
|--------------|-------|-------|
| Type         | PGS   |       |
| Product Code | PGS13 | PGS24 |

## PGM



|              |       |       |
|--------------|-------|-------|
| Type         | PGMT  |       |
| Product Code | PGM13 | PGM24 |

## PGF



|              |       |       |       |
|--------------|-------|-------|-------|
| Type         | PGF   |       |       |
| Product Code | PGFS1 | PGFM2 | PGFL3 |

# VAROGUIDE SYSTEM

## VARO Plan

VARO Plan is an implant planning software dedicated for VAROGuide.

Without intra-oral or model scan data, only a CT Data(DICOM) which patient taken CT with PreGuide.

(Not compatible with other S/W)



|              |                  |
|--------------|------------------|
| Product Name | VARO Plan        |
|              | VARO Plan Dongle |

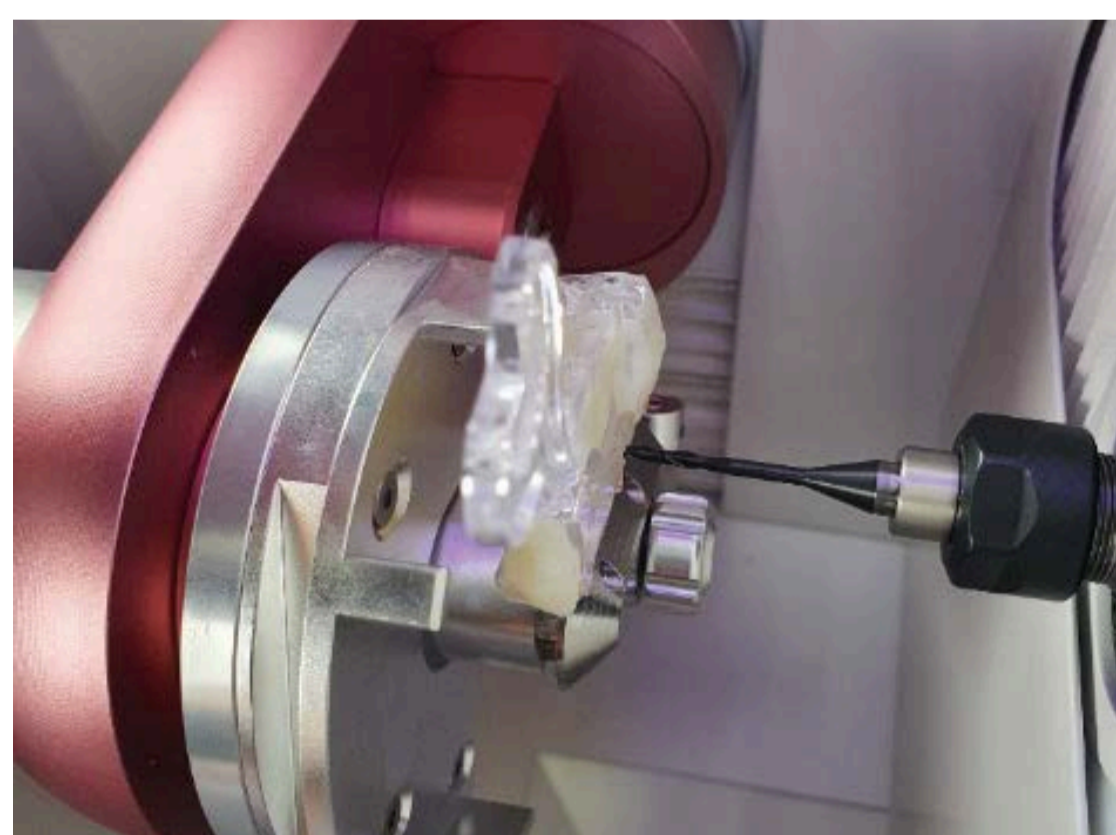


## VARO Mill

VARO Mill is a milling machine, dedicated for VAROGuide.

Milling a guide hole(s) and exterior stopper designated by VARO Plan on CT scanned PreGuide.

(Not compatible with other equipment)

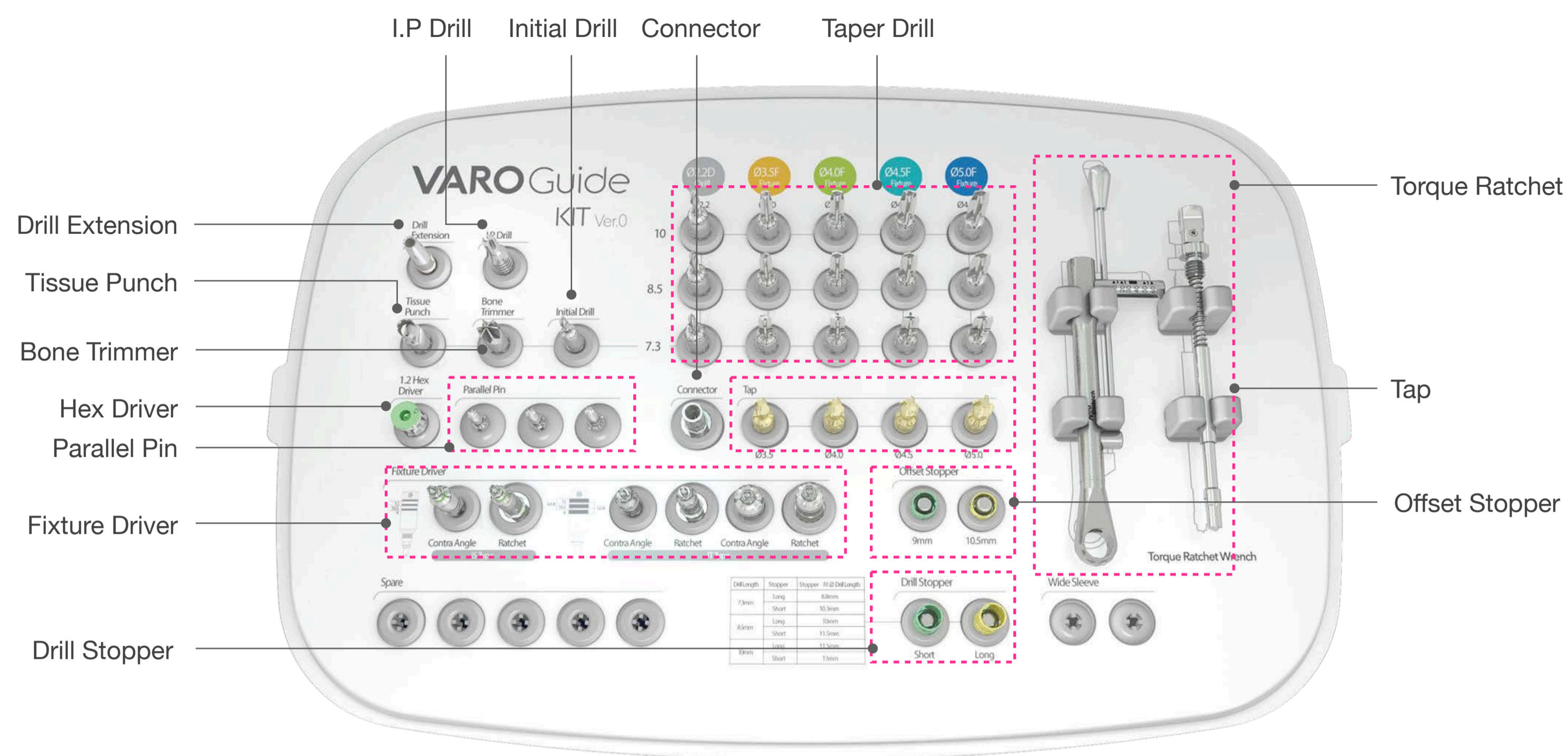


|              |                    |
|--------------|--------------------|
| Product Name | VARO Mill & Burr   |
|              | VGApex Mill CAM SW |
|              | VARO Mill Dongle   |





# VAROGUIDE R/W KIT COMPONENTS



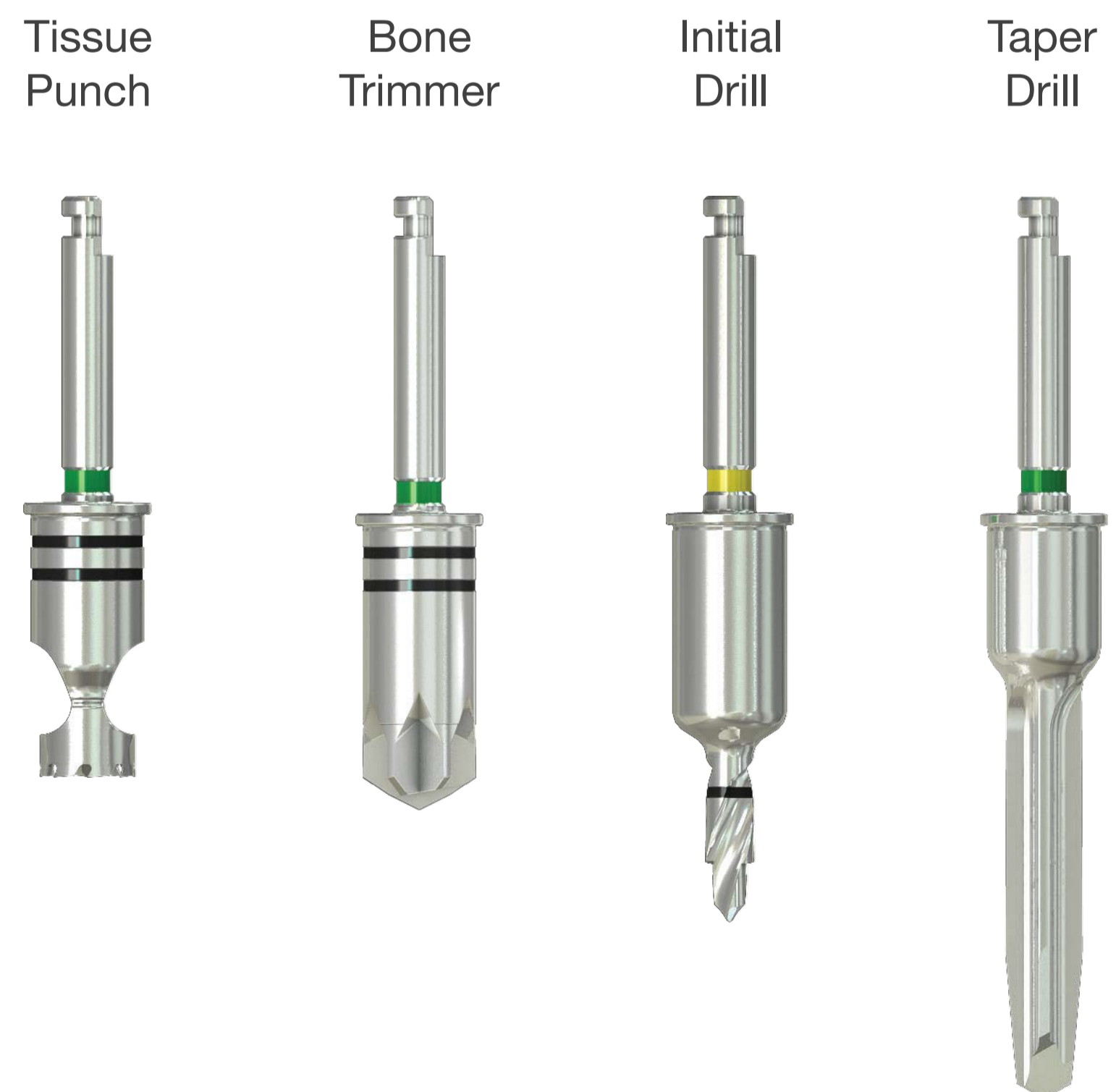
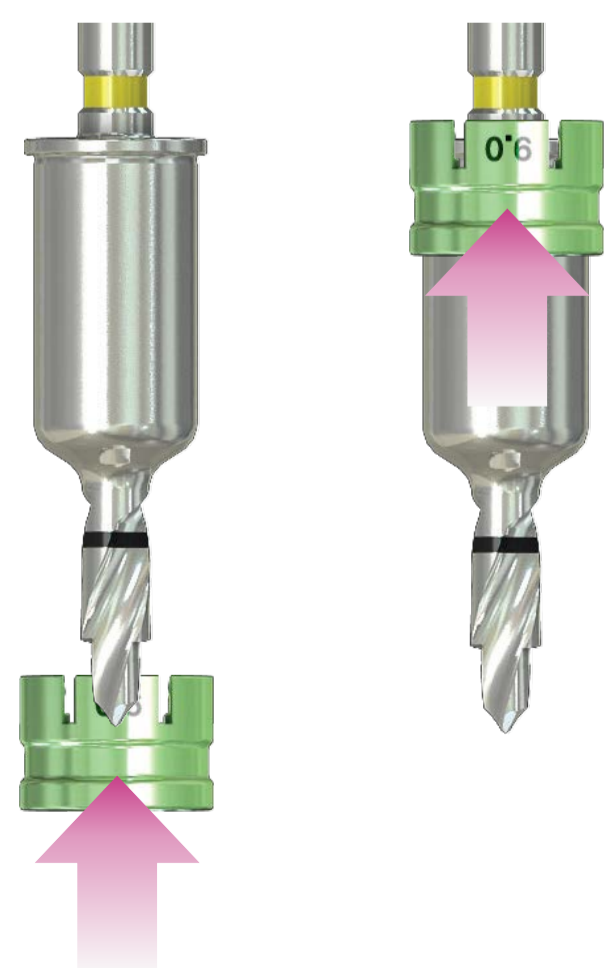
|              |          |
|--------------|----------|
| Product Code | VAROGKIT |
|--------------|----------|

## Offset Stopper

Connect to drill when applying offset.



|              |               |            |
|--------------|---------------|------------|
| Type         | Offset 10.5mm | Offset 9mm |
| Product Code | NGDOS105      | NGDOS090   |



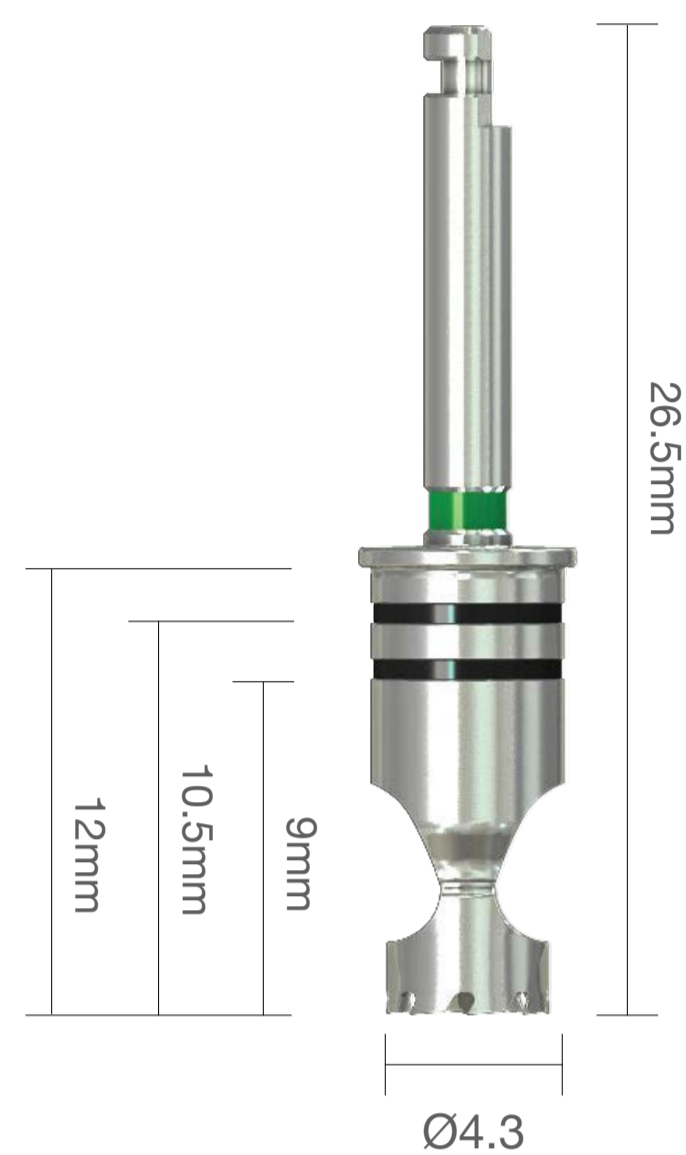
Offset Stopper applicable Drill

# VAROGUIDE R/W KIT COMPONENTS

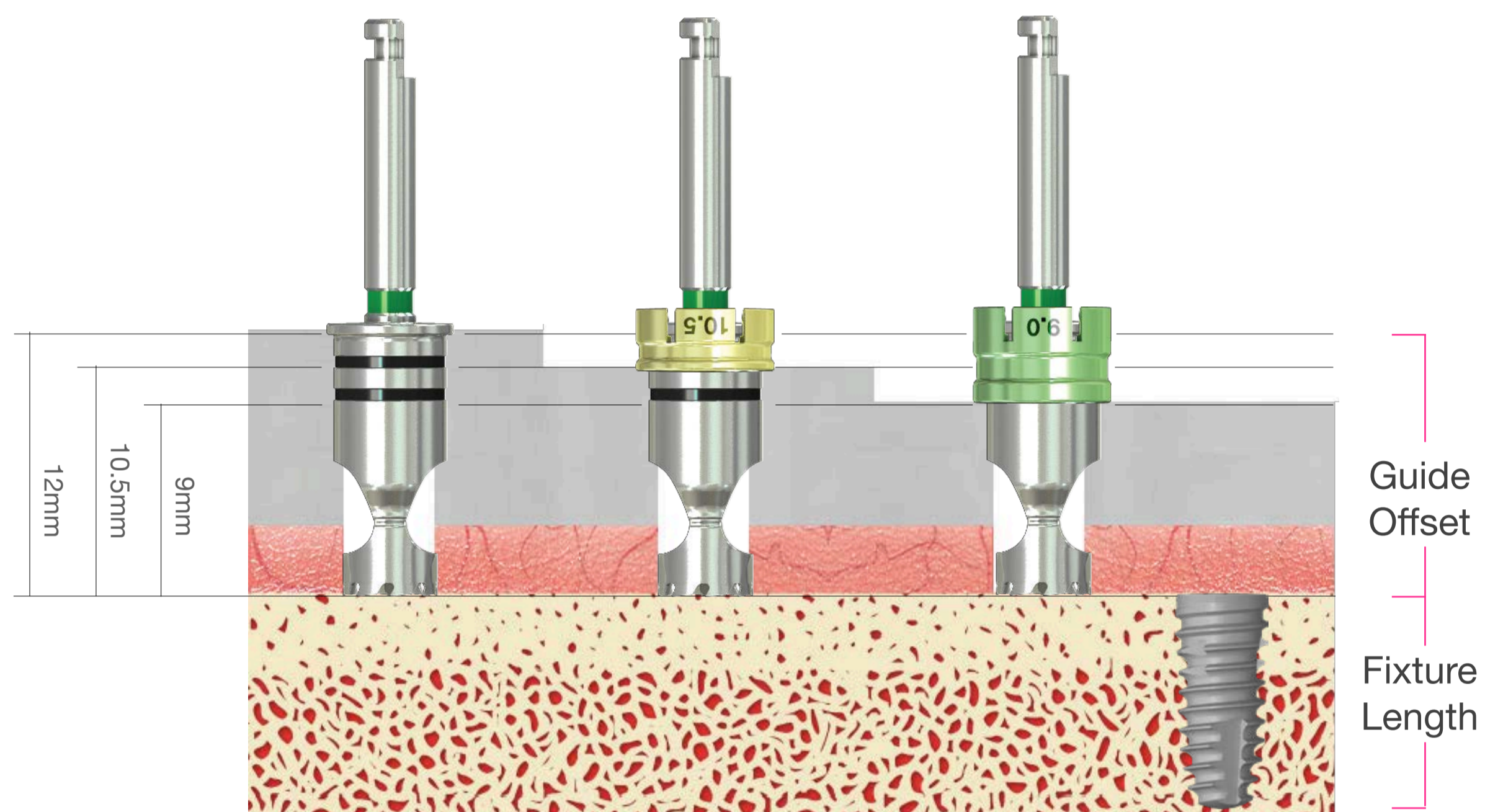
## Tissue Punch

- 1) Used to remove the soft tissue.
- 2) When applying offset, connect offset stopper to drill.

※ Drilling Speed & Torque 800~1,200rpm / 30~45Ncm



|              |        |
|--------------|--------|
| Diameter     | Ø4.3   |
| Product Code | NGTP43 |



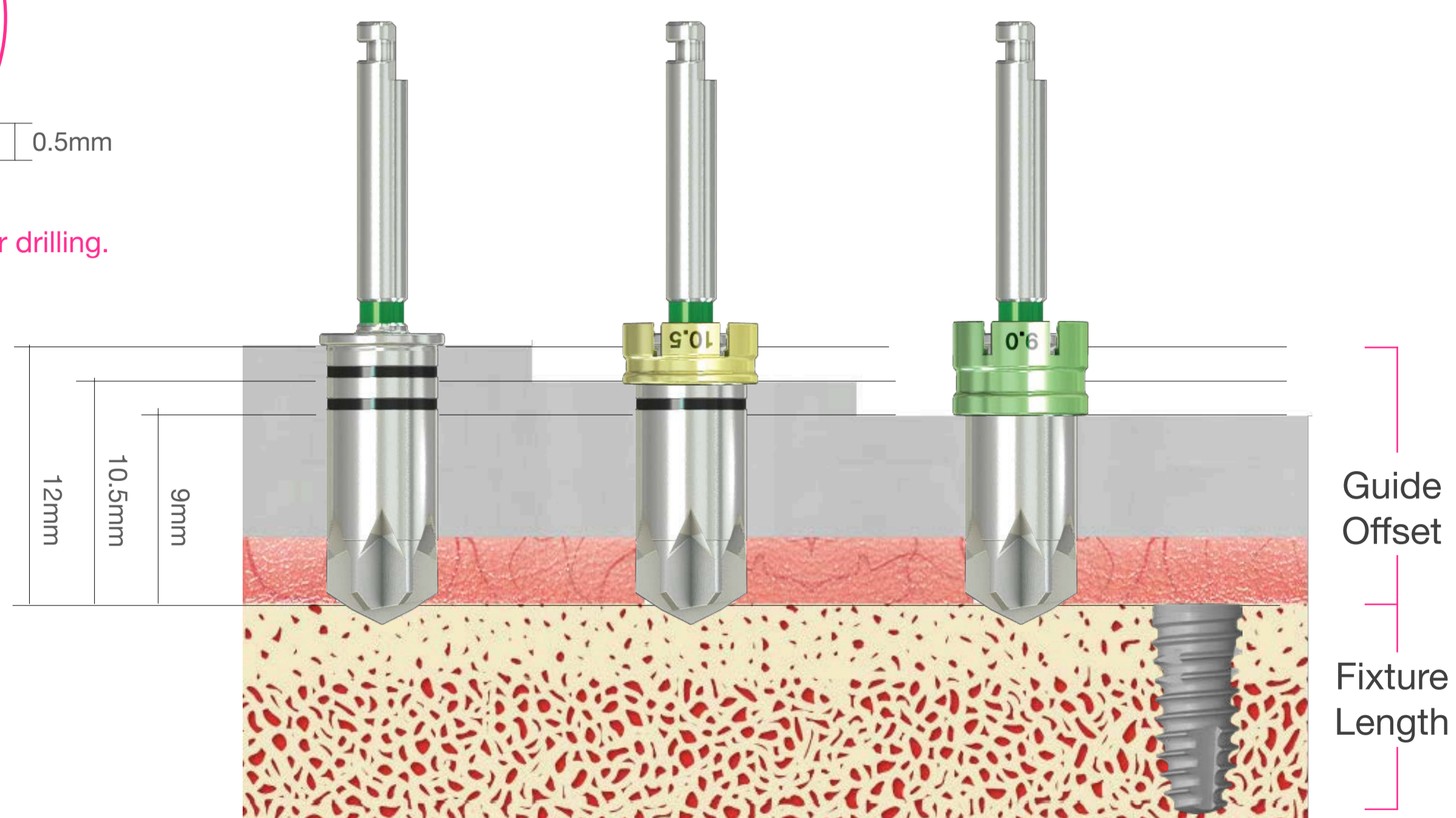
## Bone Trimmer

- 1) Used to flat the bone level by removing residual alveolar bone.
- 2) When applying Offset, connect offset stopper to drill.

※ Drilling Speed & Torque 800~1,200rpm / 30~45Ncm



|              |         |
|--------------|---------|
| Diameter     | Ø5.1    |
| Product Code | NGBT51R |

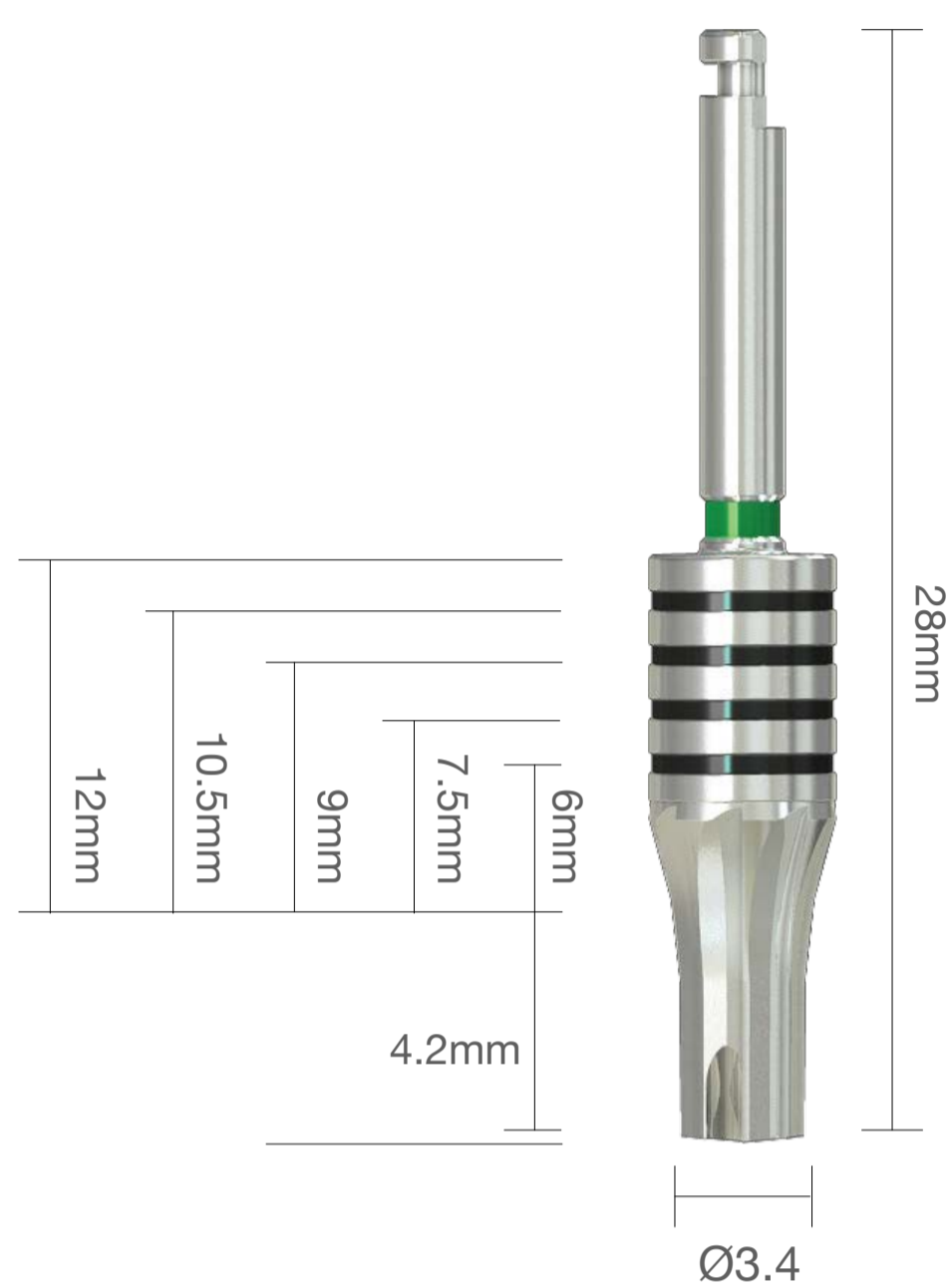


# VAROGUIDE R/W KIT COMPONENTS

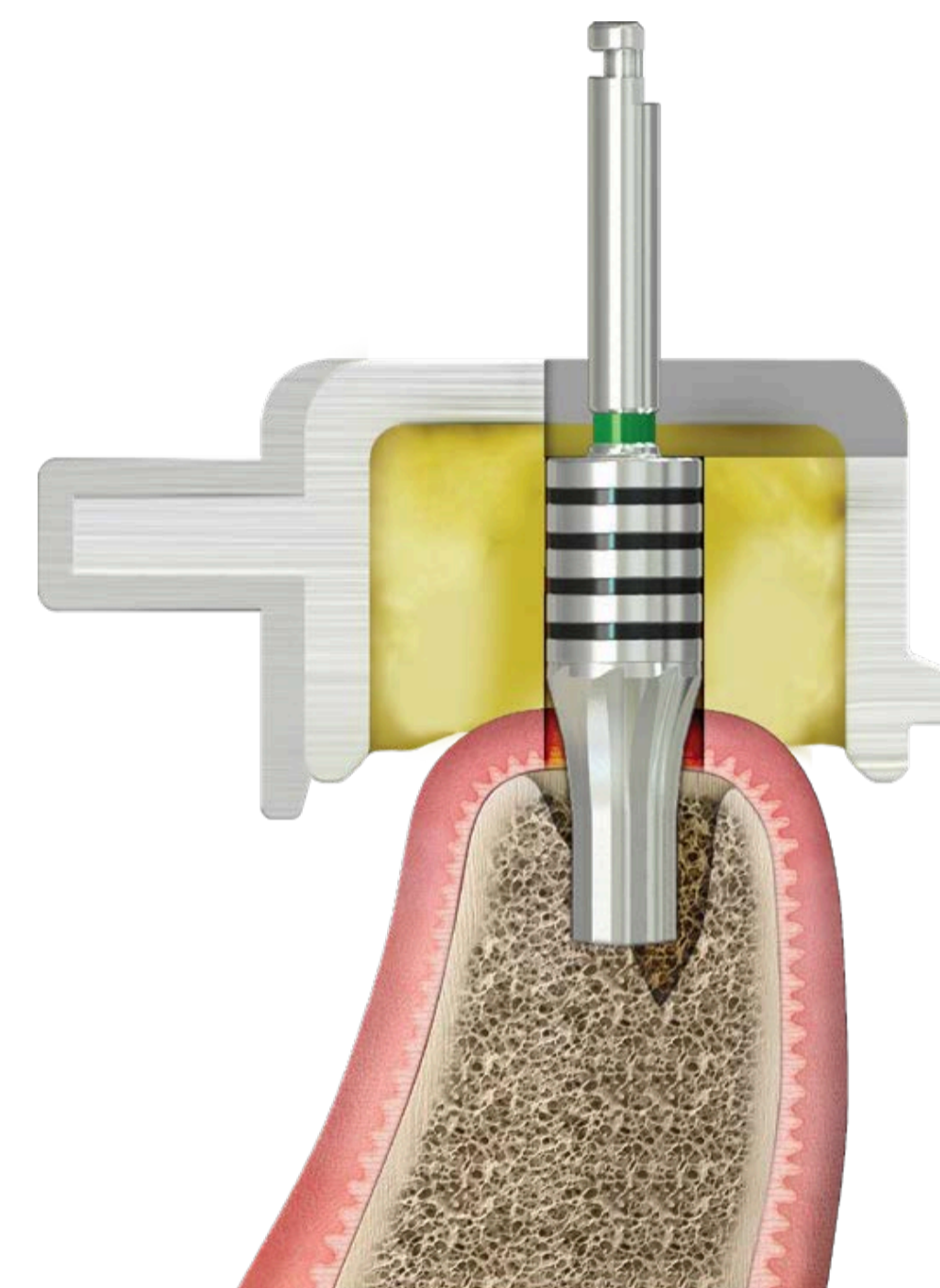
## Immediate Placement Drill

- 1) Prevent deflection of drilling path by enabling site preparation, usually effective for implant placement on alveolar socket and it is effective for residual alveolar bone removal.
- 2) Insert the IP Drill into the Sleeve Hole and drill tip is caught in the residual bone. Check the scale of the area that borders the upper part of the guide hole, and then to drill the desired depth.

※ Drilling Speed & Torque 800~1,200rpm / 30~45Ncm



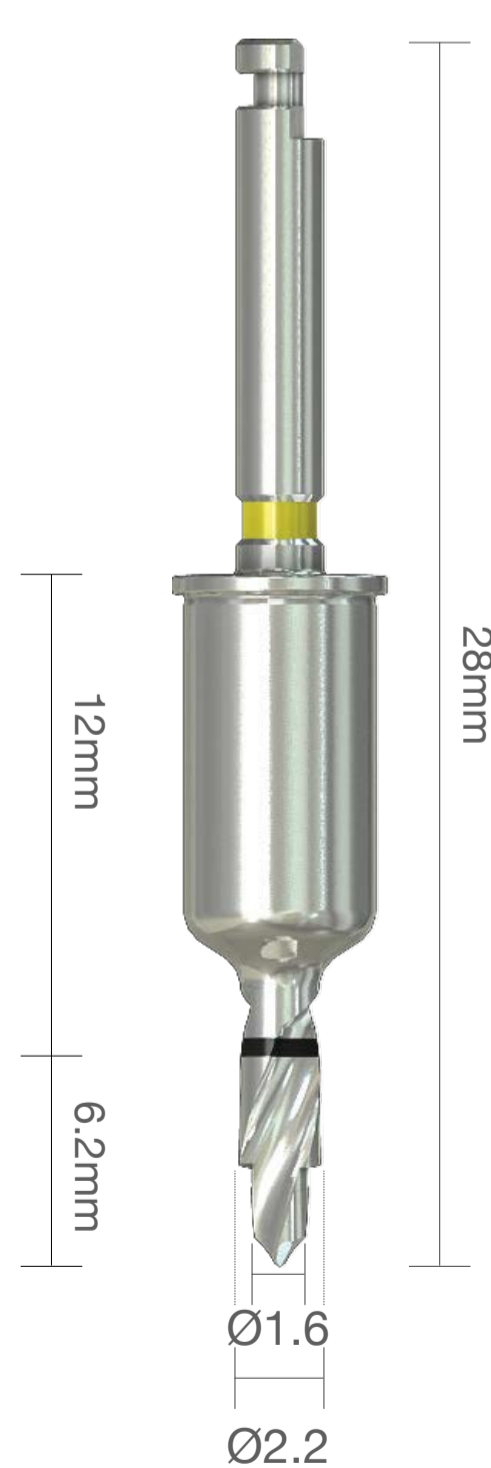
|              |         |
|--------------|---------|
| Diameter     | Ø3.4    |
| Product Code | NGIPD34 |



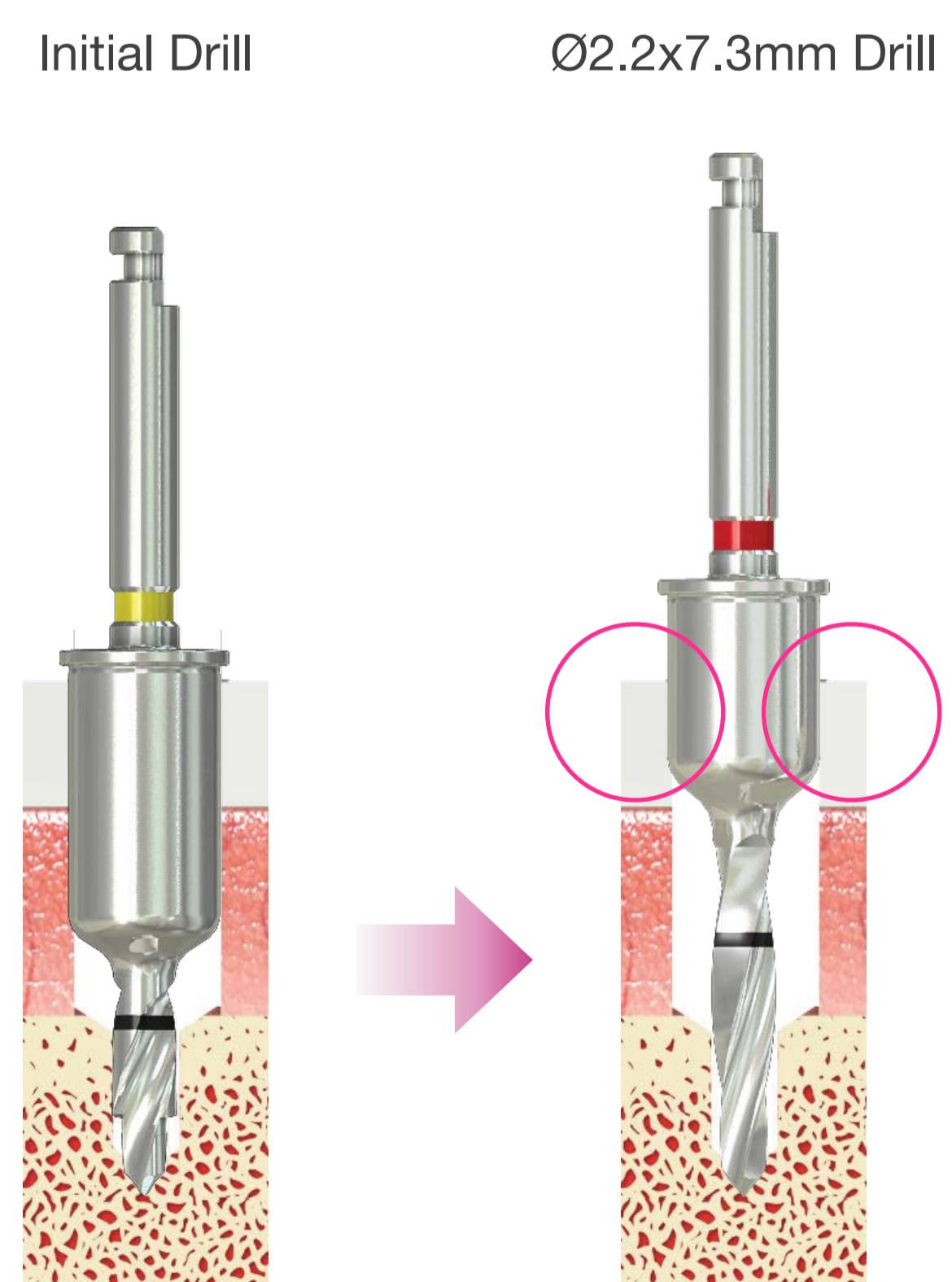
## Initial Drill

Long drill cylinder enhances drilling accuracy by controlling wobbling issues.

※ Drilling Speed & Torque 800~1,200rpm / 30~45Ncm



|              |          |
|--------------|----------|
| Diameter     | Ø2.2     |
| Product Code | NGTWD22S |

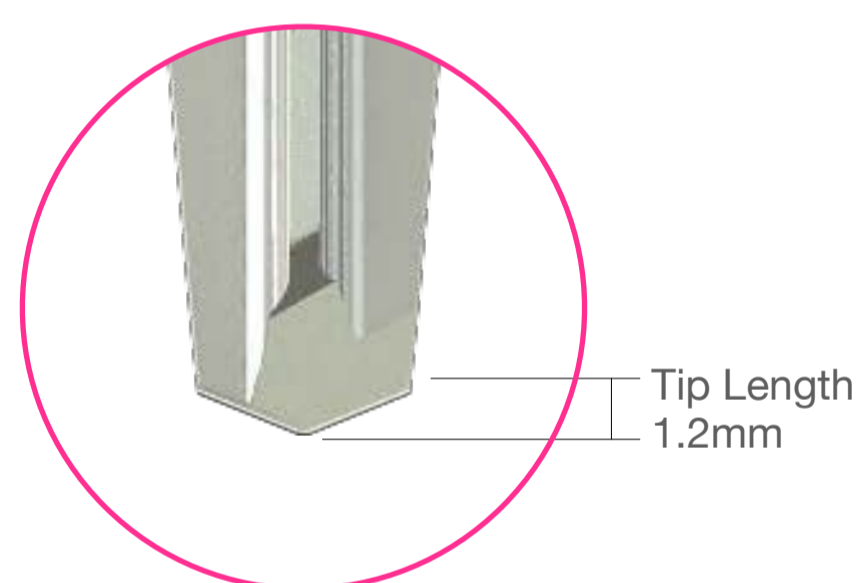
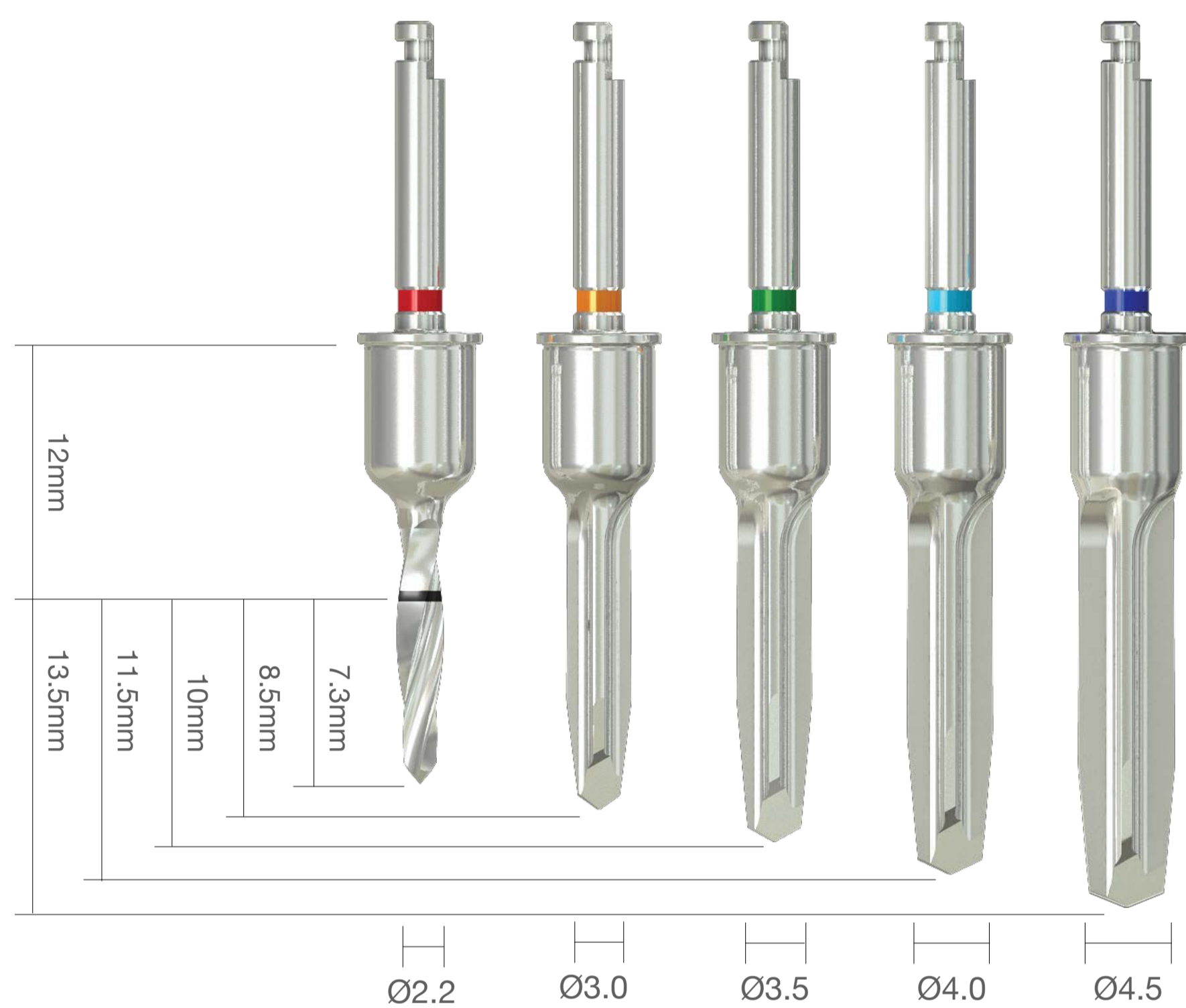


# VAROGUIDE R/W KIT COMPONENTS

## Taper Drill (Final Drill)

Used to expand the hole depends on the drill size in order to fit the fixture size.

※ Drilling Speed & Torque 800~1,200rpm / 30~45Ncm (option : 50~100rpm / 30~45Ncm)



\* Taper drill's tip is 1.2mm longer than Fixture Length.

| Drill Ø | Specification | Product Code |
|---------|---------------|--------------|
| Ø2.2    | Ø2.2x7.3mm    | NGTWD2207V   |
|         | Ø2.2x8.5mm    | NGTWD2208V   |
|         | Ø2.2x10mm     | NGTWD2210V   |
|         | Ø2.2x11.5mm   | NGTWD2211V*  |
|         | Ø2.2x13mm     | NGTWD2213V*  |
| Ø3.0    | Ø3.0x7.3mm    | NGTD3007V    |
|         | Ø3.0x8.5mm    | NGTD3008V    |
|         | Ø3.0x10mm     | NGTD3010V    |
|         | Ø3.0x11.5mm   | NGTD3011V*   |
|         | Ø3.0x13mm     | NGTD3013V*   |
| Ø3.5    | Ø3.5x7.3mm    | NGTD3507V    |
|         | Ø3.5x8.5mm    | NGTD3508V    |
|         | Ø3.5x10mm     | NGTD3510V    |
|         | Ø3.5x11.5mm   | NGTD3511V*   |
|         | Ø3.5x13mm     | NGTD3513V*   |
| Ø4.0    | Ø4.0x7.3mm    | NGTD4007V    |
|         | Ø4.0x8.5mm    | NGTD4008V    |
|         | Ø4.0x10mm     | NGTD4010V    |
|         | Ø4.0x11.5mm   | NGTD4011V*   |
|         | Ø4.0x13mm     | NGTD4013V*   |
| Ø4.5    | Ø4.5x7.3mm    | NGTD4507V    |
|         | Ø4.5x8.5mm    | NGTD4508V    |
|         | Ø4.5x10mm     | NGTD4510V    |
|         | Ø4.5x11.5mm   | NGTD4511V*   |
|         | Ø4.5x13mm     | NGTD4513V*   |

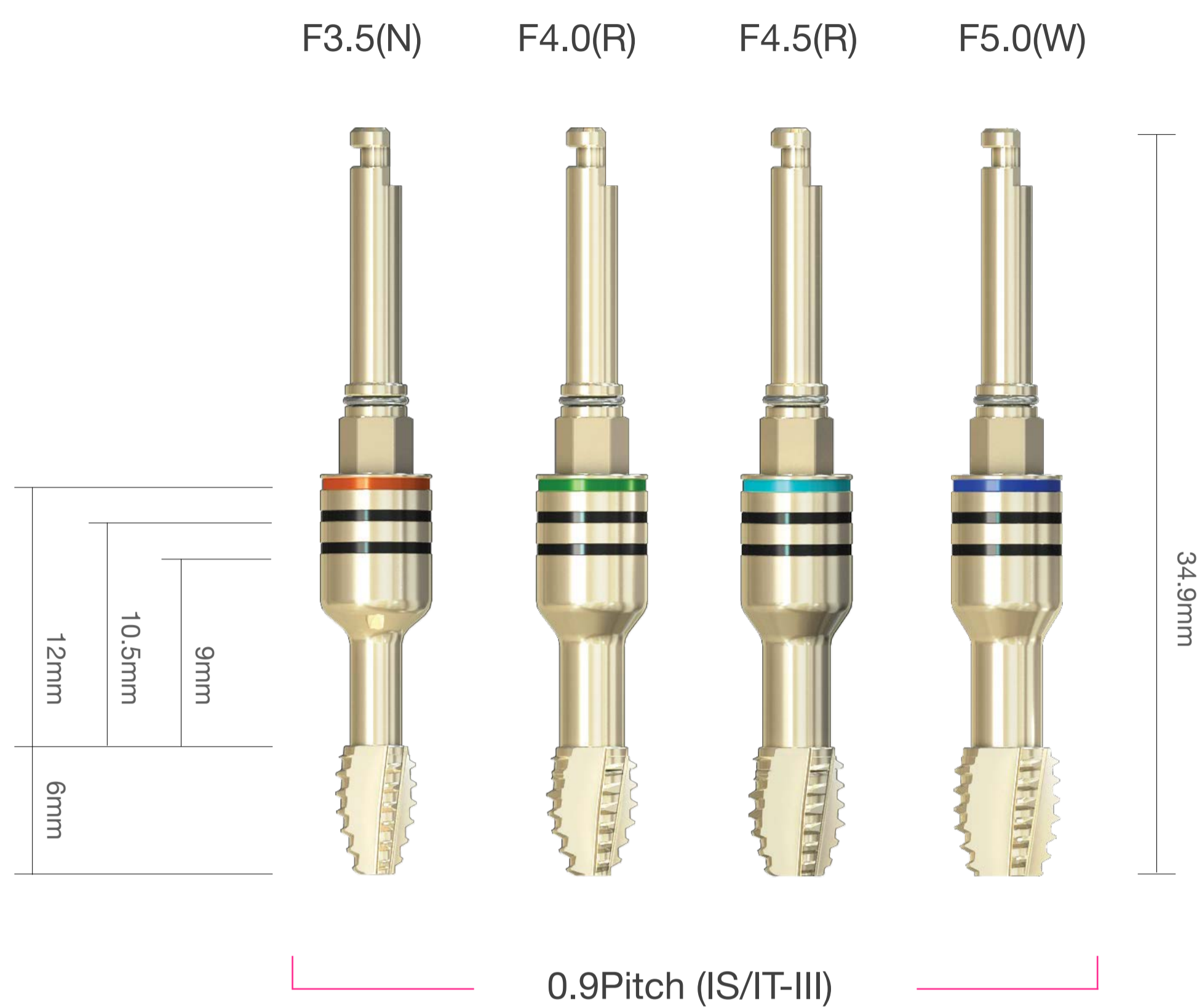
\* OPTIONAL

# VAROGUIDE R/W KIT COMPONENTS

## Tap

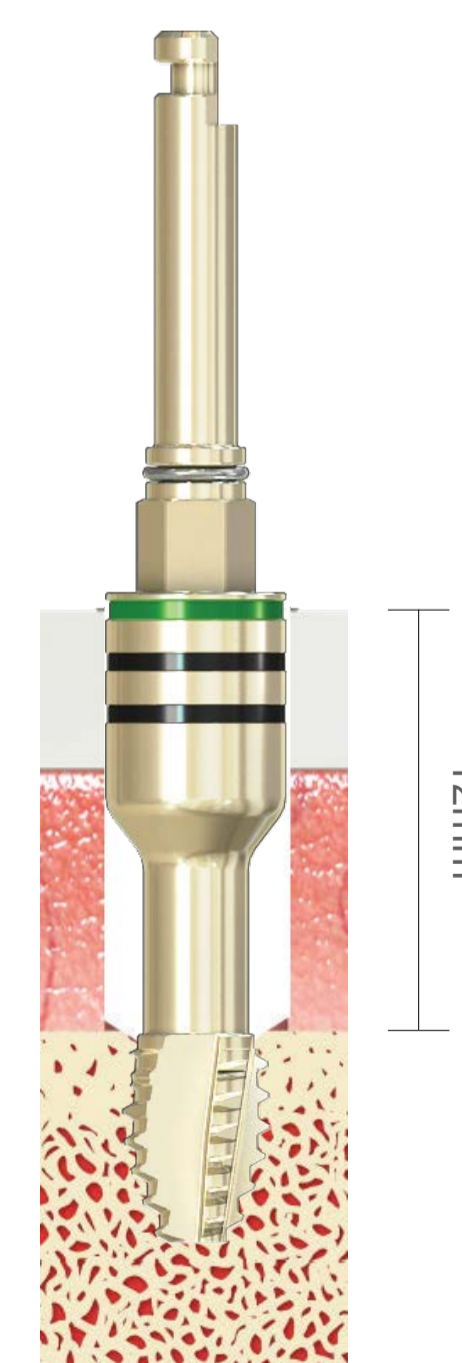
When placing the fixture, cortical tapping for Anytime Loading. Prevent over torque depends on Fixture Size.

※ Drilling Speed & Torque 30~50rpm / 30~45Ncm



| Drill Ø              | Specification | Product Code |
|----------------------|---------------|--------------|
| 0.9Pitch (IS/IT-III) | Ø3.5          | NGCT35S09*   |
|                      | Ø4.0          | NGCT40S09*   |
|                      | Ø4.5          | NGCT45S09*   |
|                      | Ø5.0          | NGCT50S09*   |
| 0.8Pitch (IS-II)     | Ø3.5          | NGCT35S08*   |
|                      | Ø4.0          | NGCT40S08*   |
|                      | Ø4.5          | NGCT45S08*   |
|                      | Ø5.0          | NGCT50S08*   |

\* OPTIONAL



# VAROGUIDE R/W KIT COMPONENTS

## Connector

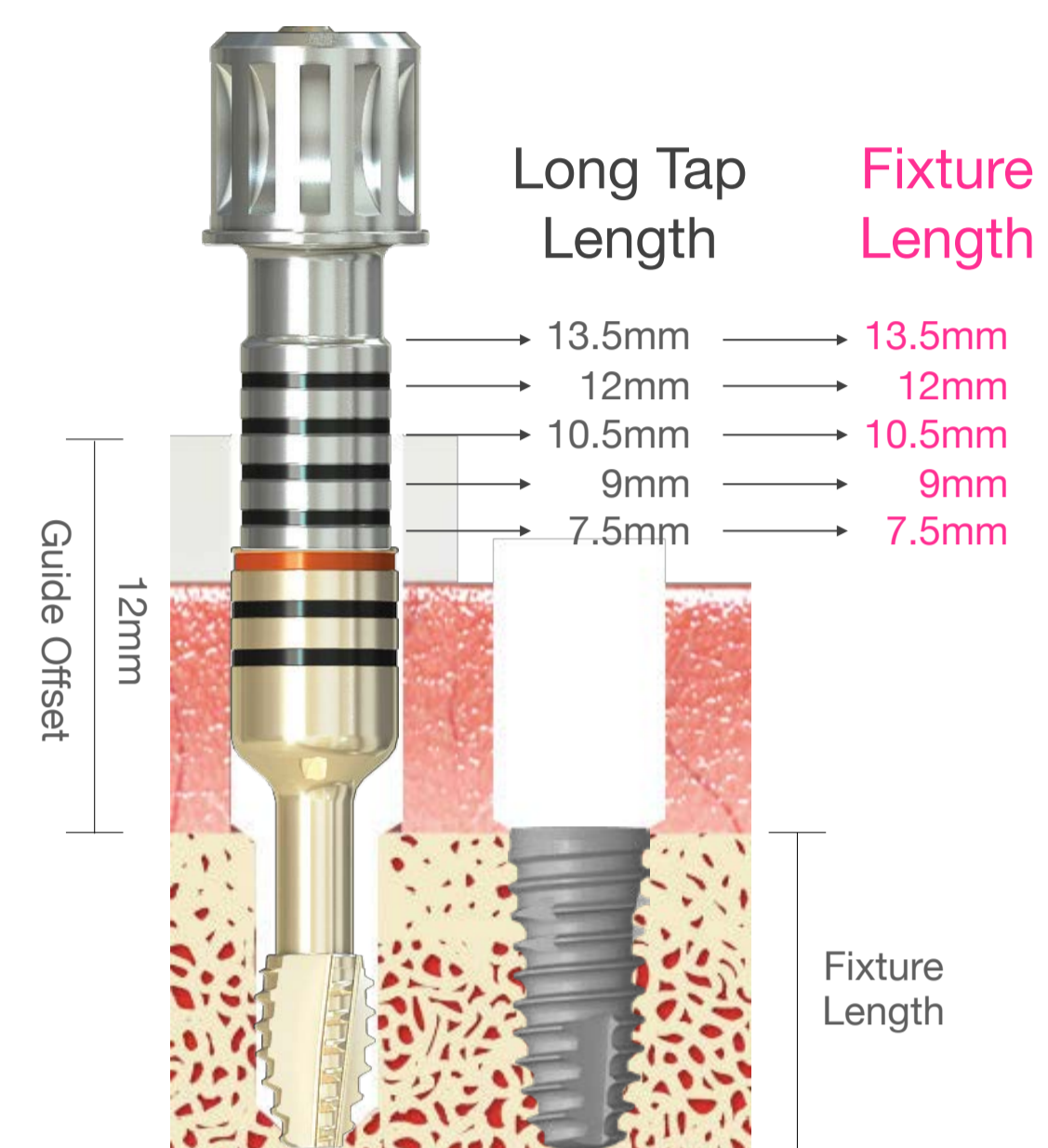
Used to transmit torque when connected to the tap and ratchet. When inserted to the tap, it can be used as a long tap by using a marker.



|              |              |
|--------------|--------------|
| Diameter     | Hex1.2, 15mm |
| Product Code | NGRC10       |



\* Tap drill's tip is 0.5mm longer than Fixture Length.

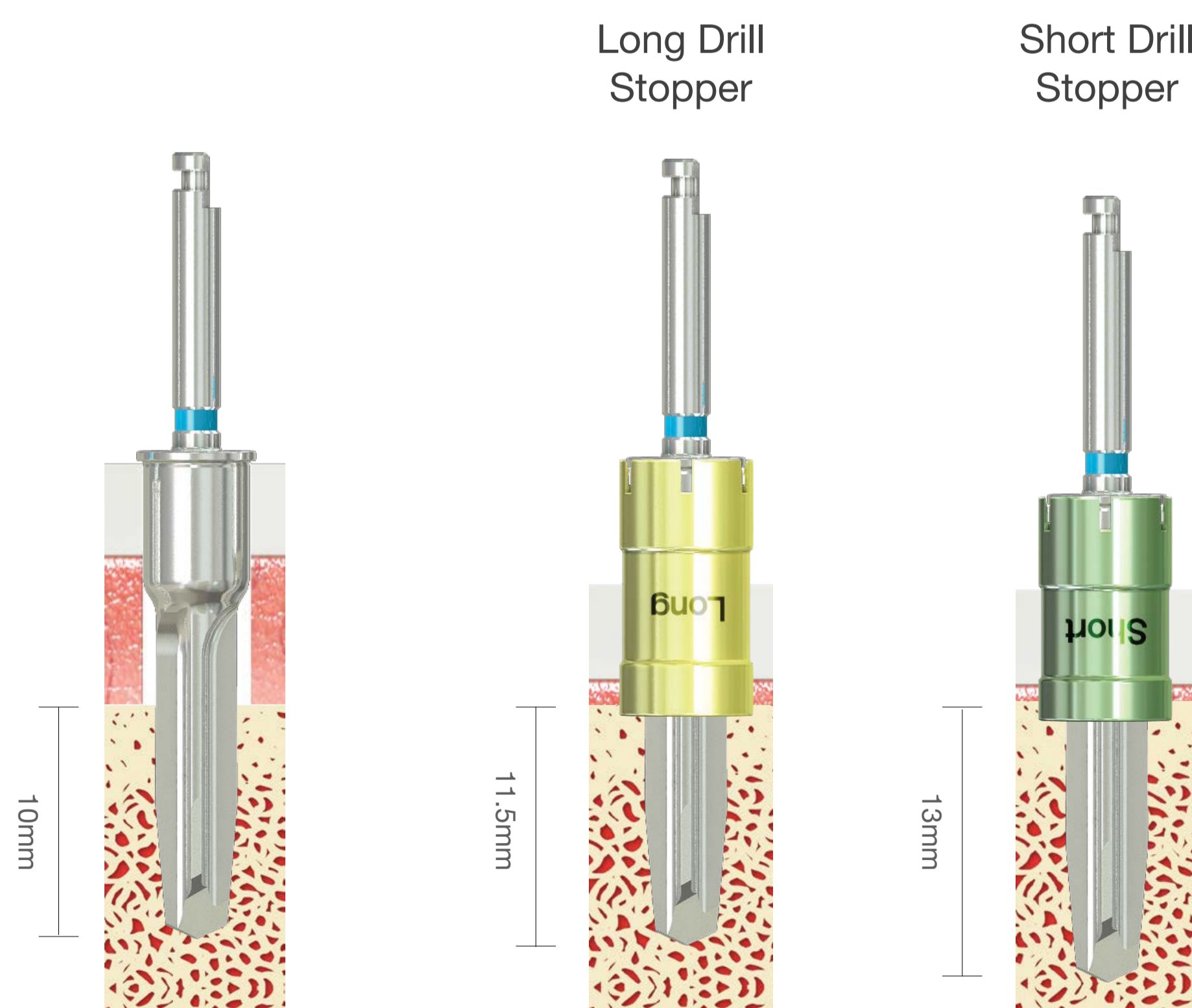


## Drill Stopper

- 1) Remove VAROGuide(Surgical Guide) and use it to control the desired drilling depth.
- 2) When placing 11.5mm and 13mm fixtures, use the Drill Stopper by connecting it to a 10mm drill.



|              |        |        |
|--------------|--------|--------|
| Length       | 11.5mm | 10.2mm |
| Product Code | NGDSL  | NGDSS  |



# VAROGUIDE R/W KIT COMPONENTS

## Tap

When placing the fixture, cortical tapping for Anytime Loading. Prevent over torque depends on Fixture Size.

※ Drilling Speed & Torque 30~50rpm / 30~45Ncm



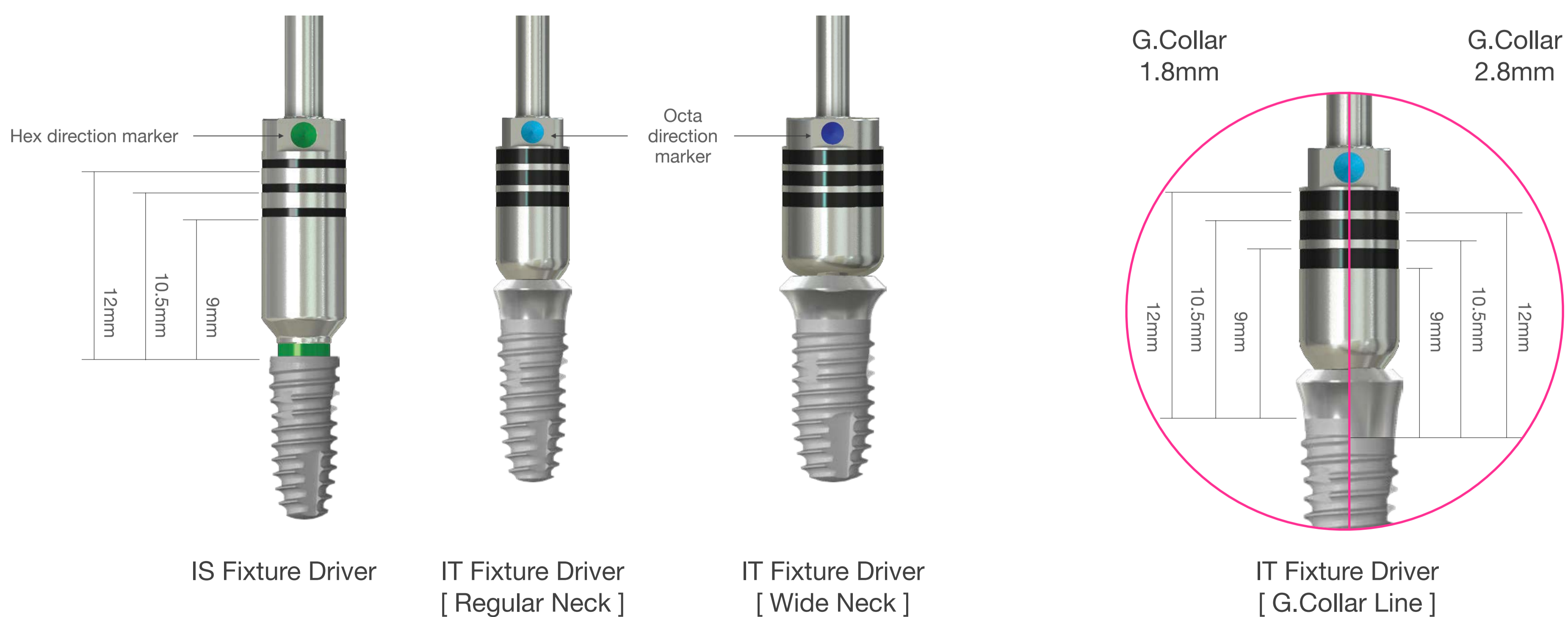
IS Fixture Driver

IT Fixture Driver  
[ Regular Neck ]

IT Fixture Driver  
[ Wide Neck ]

| Type              | Length       | Specification | Product Code |
|-------------------|--------------|---------------|--------------|
| IS Fixture Driver | Ratchet      | -             | NGISFDRRW*   |
|                   | Contra Angle |               | NGISFDCARW*  |
| IT Fixture Driver | Ratchet      | Regular Neck  | NGITFDRRN*   |
|                   | Contra Angle |               | NGITFDCARN*  |
|                   | Ratchet      | Wide Neck     | NGITFDRWN*   |
|                   | Contra Angle |               | NGITFDCAWN*  |

\* OPTIONAL



IS Fixture Driver

IT Fixture Driver  
[ Regular Neck ]

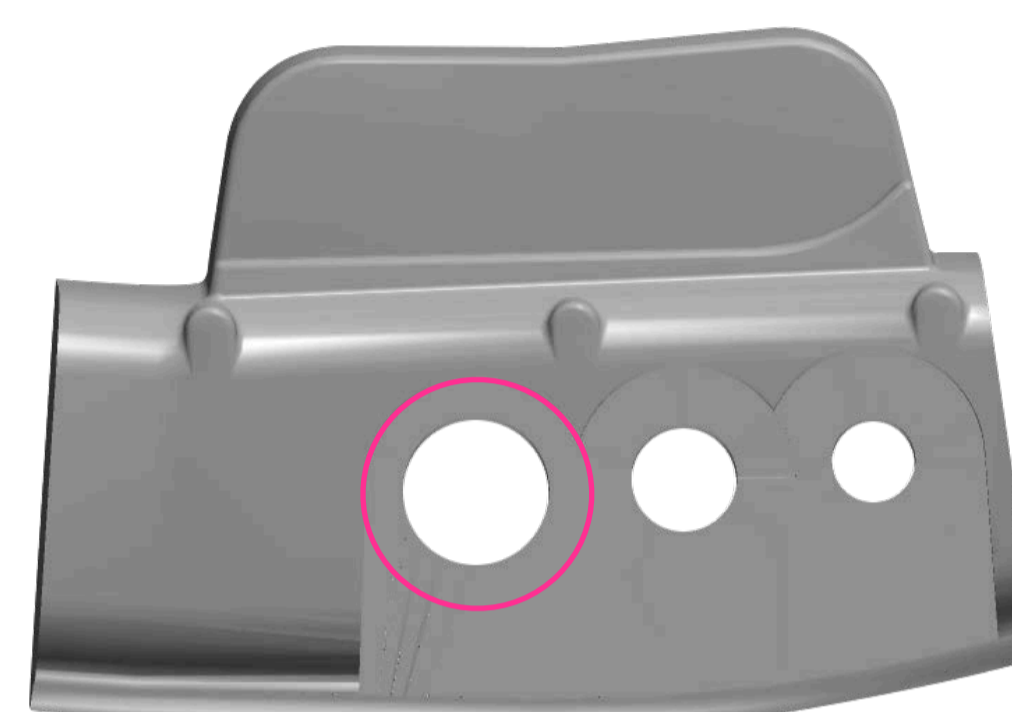
IT Fixture Driver  
[ Wide Neck ]

IT Fixture Driver  
[ G.Collar Line ]

# VAROGUIDE R/W KIT COMPONENTS

## Wide Stopper

- 1) IT Wide Implant cases, attach to sleeve hole which applied Neobiotech Wide Sleeve(7.26mm) and remove Wide Conversion Sleeve during Fixture Implantation(using IT Wide Driver).
- 2) Select Short/Long Wide Conversion Sleeve depending on remaining thickness of the Guide.

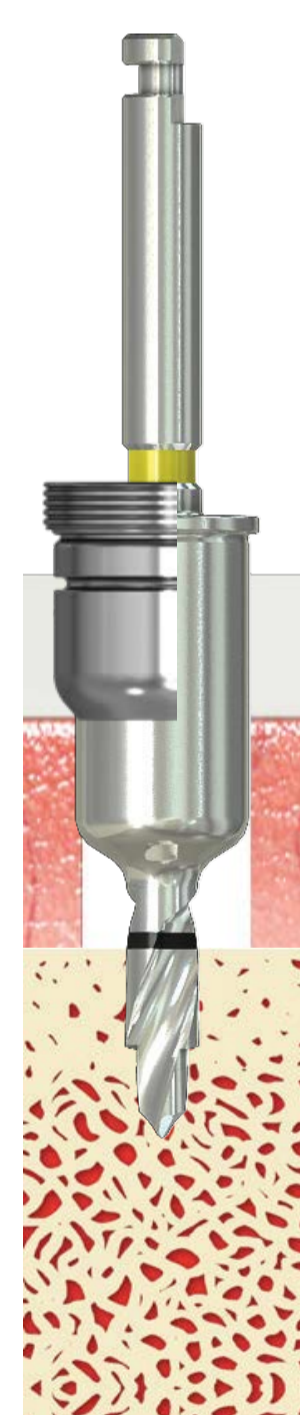


|              |              |             |
|--------------|--------------|-------------|
| Type         | 5.5mm, Short | 7.5mm, Long |
| Product Code | NGWCSS       | NGWCSL      |

Neobiotech Wide sleeve Applied



Without Wide Stopper



With Wide Stopper



Fixture implantation without Wide Stopper

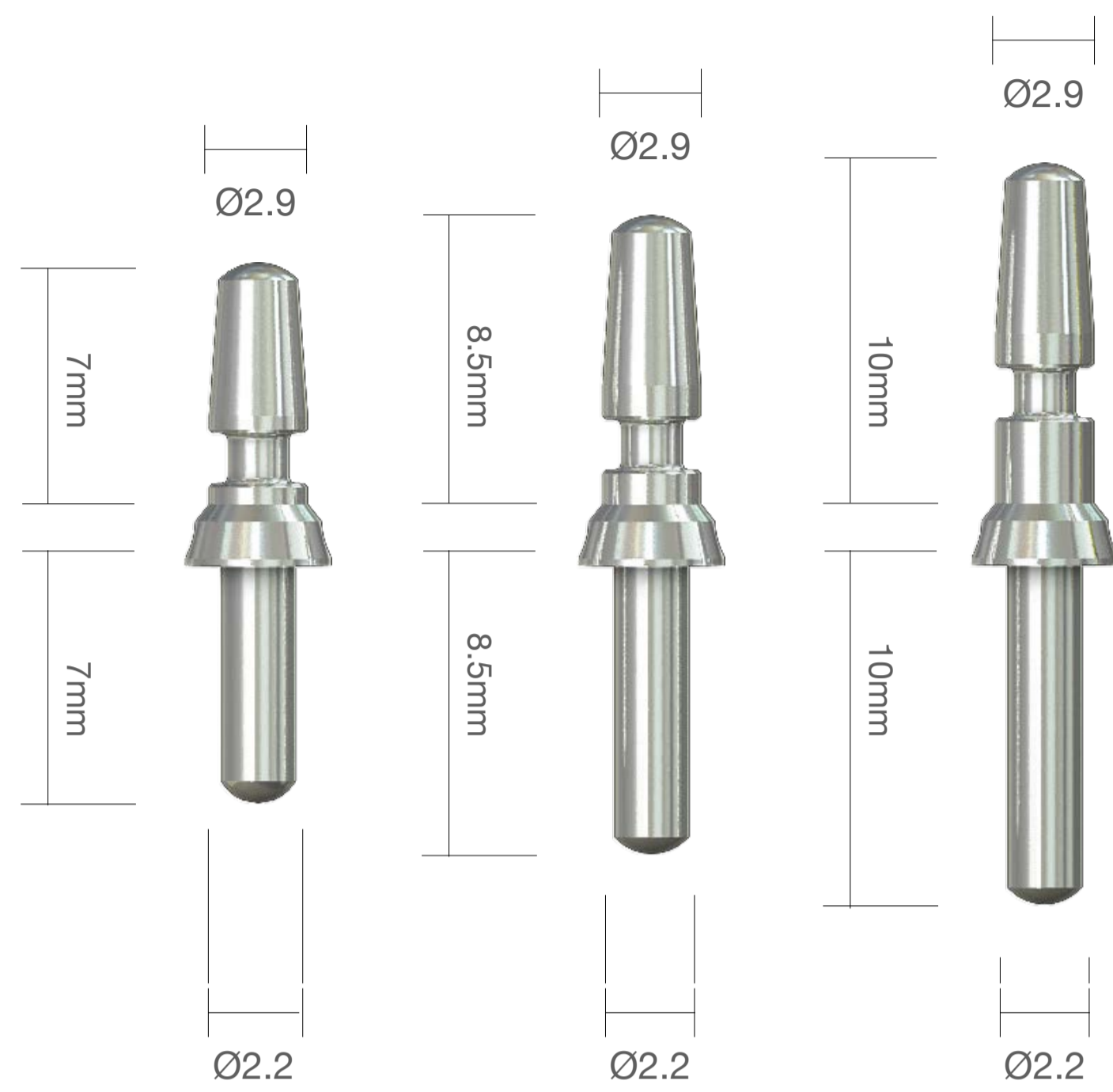




# VAROGUIDE R/W KIT COMPONENTS

## Parallel Pin

After  $\varnothing 2.2$  drilling, remove VAROGuide(Surgical Guide) and to check the direction and position of bone preparation.



|              |       |       |       |
|--------------|-------|-------|-------|
| Length       | 7.0mm | 8.5mm | 10mm  |
| Product Code | PP07F | PP08F | PP10F |

## Hex Driver

Used to tighten or loosen the abutment screw.



|              |              |
|--------------|--------------|
| Diameter     | Hex1.2, 15mm |
| Product Code | HD1215S      |

# VAROGUIDE R/W KIT COMPONENTS

## Drill Extension

Used to extend the length during drilling.



|              |      |
|--------------|------|
| Product Code | DE01 |
|--------------|------|

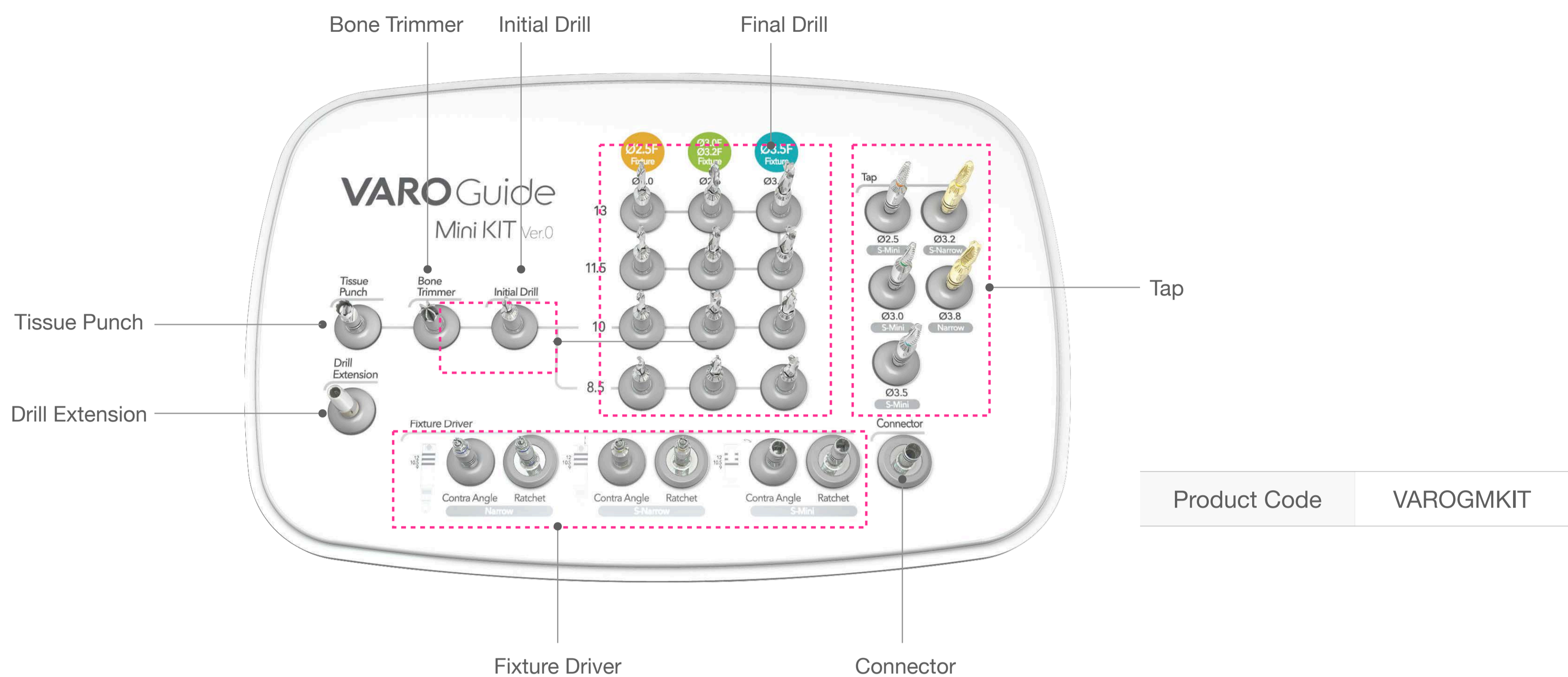
## Torque Ratchet

Used to apply torque by mounting on the driver and connector.



|              |          |
|--------------|----------|
| Type         | 10~60Ncm |
| Product Code | TW60     |

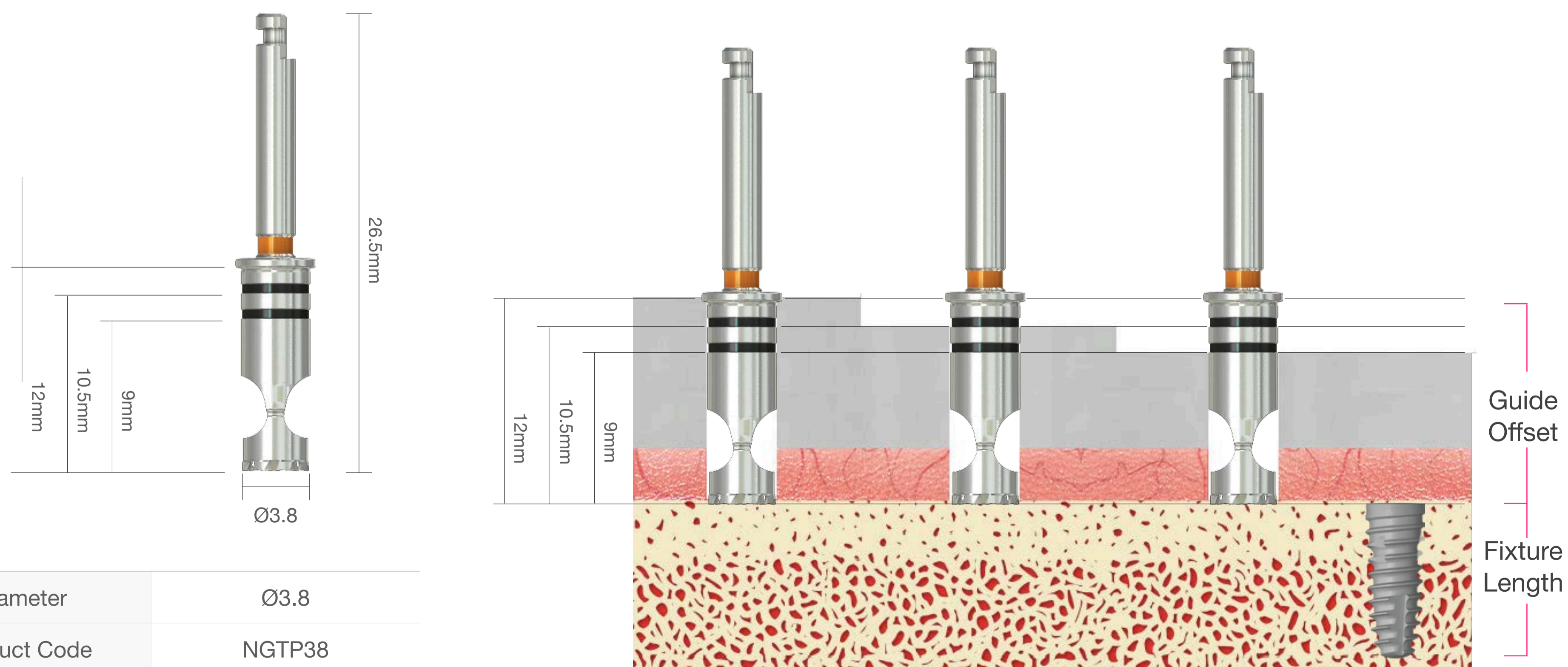
# VAROGUIDE MINI KIT COMPONENTS



## Tissue Punch

Used to remove the soft tissue.

※ Drilling Speed & Torque 800~1,200rpm / 30~45Ncm



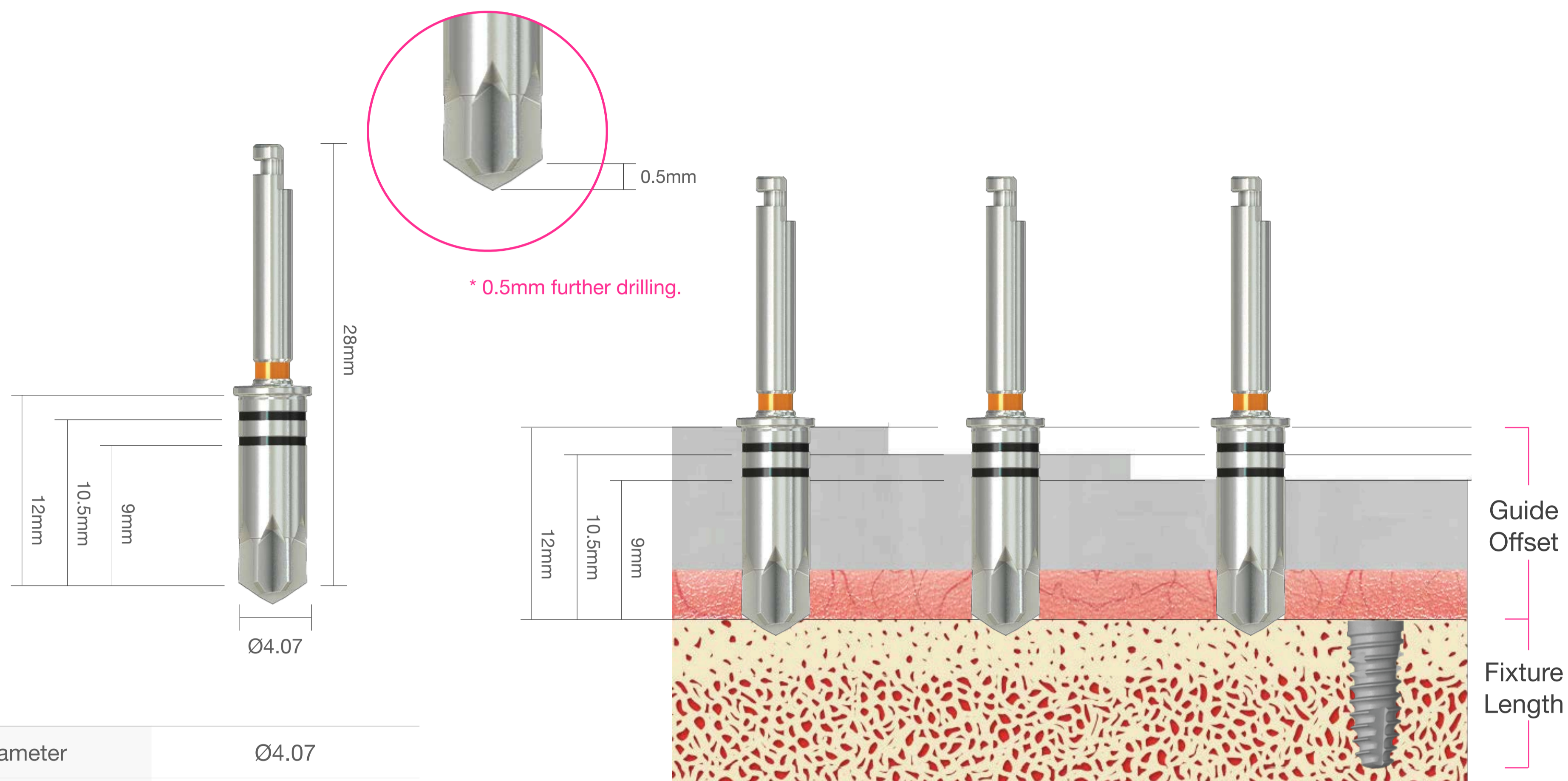
|              |        |
|--------------|--------|
| Diameter     | Ø3.8   |
| Product Code | NGTP38 |

# VAROGUIDE MINI KIT COMPONENTS

## Bone Trimmer

Used to the bone level by removing residual alveolar bone.

※ Drilling Speed & Torque 800~1,200rpm / 30~45Ncm

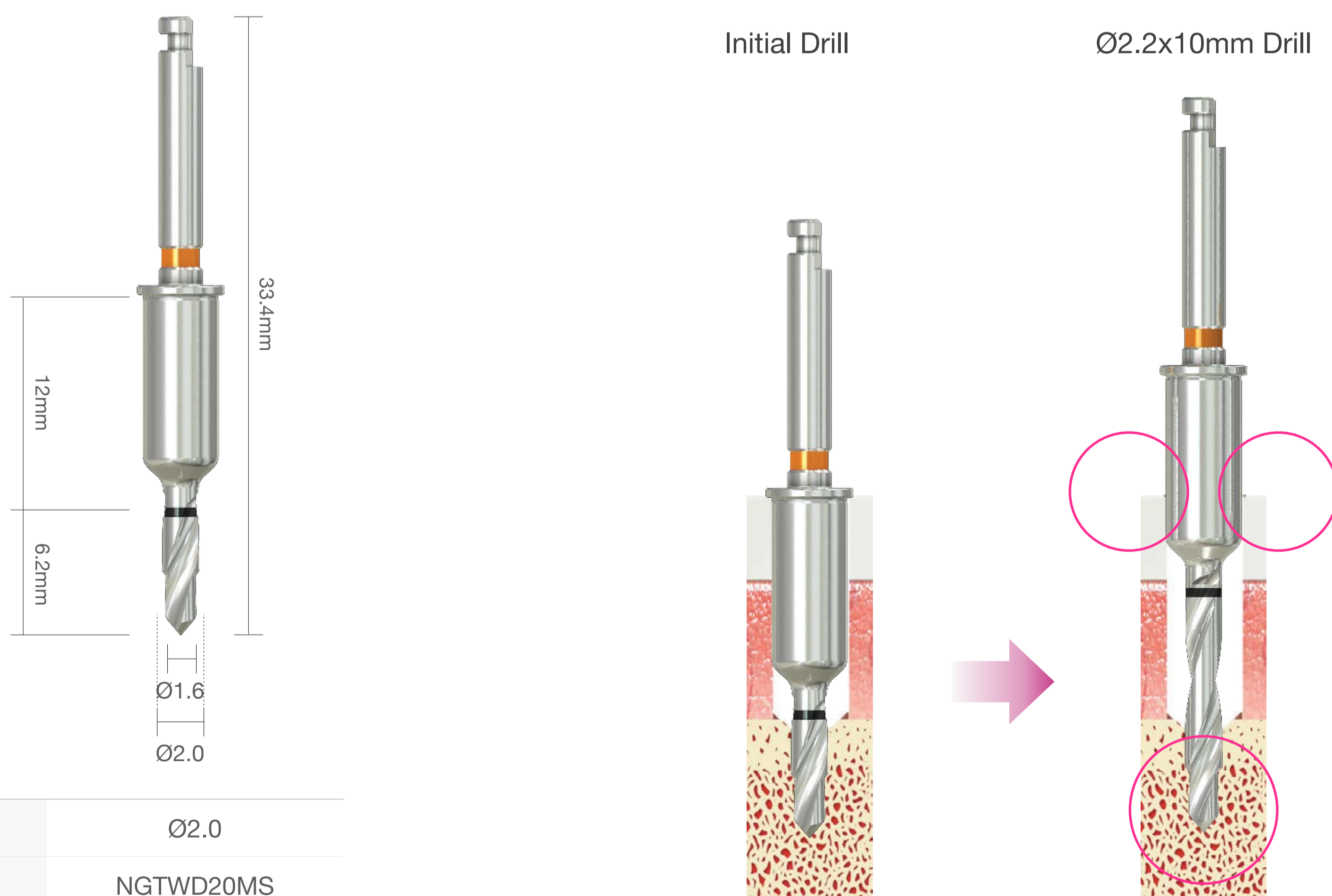


|              |         |
|--------------|---------|
| Diameter     | Ø4.07   |
| Product Code | NGBT40N |

## Initial Drill

During initial drilling, secure the foundation hole so that the axis of the drill does not shake when in the correct position and direction.

※ Drilling Speed & Torque 800~1,200rpm / 30~45Ncm



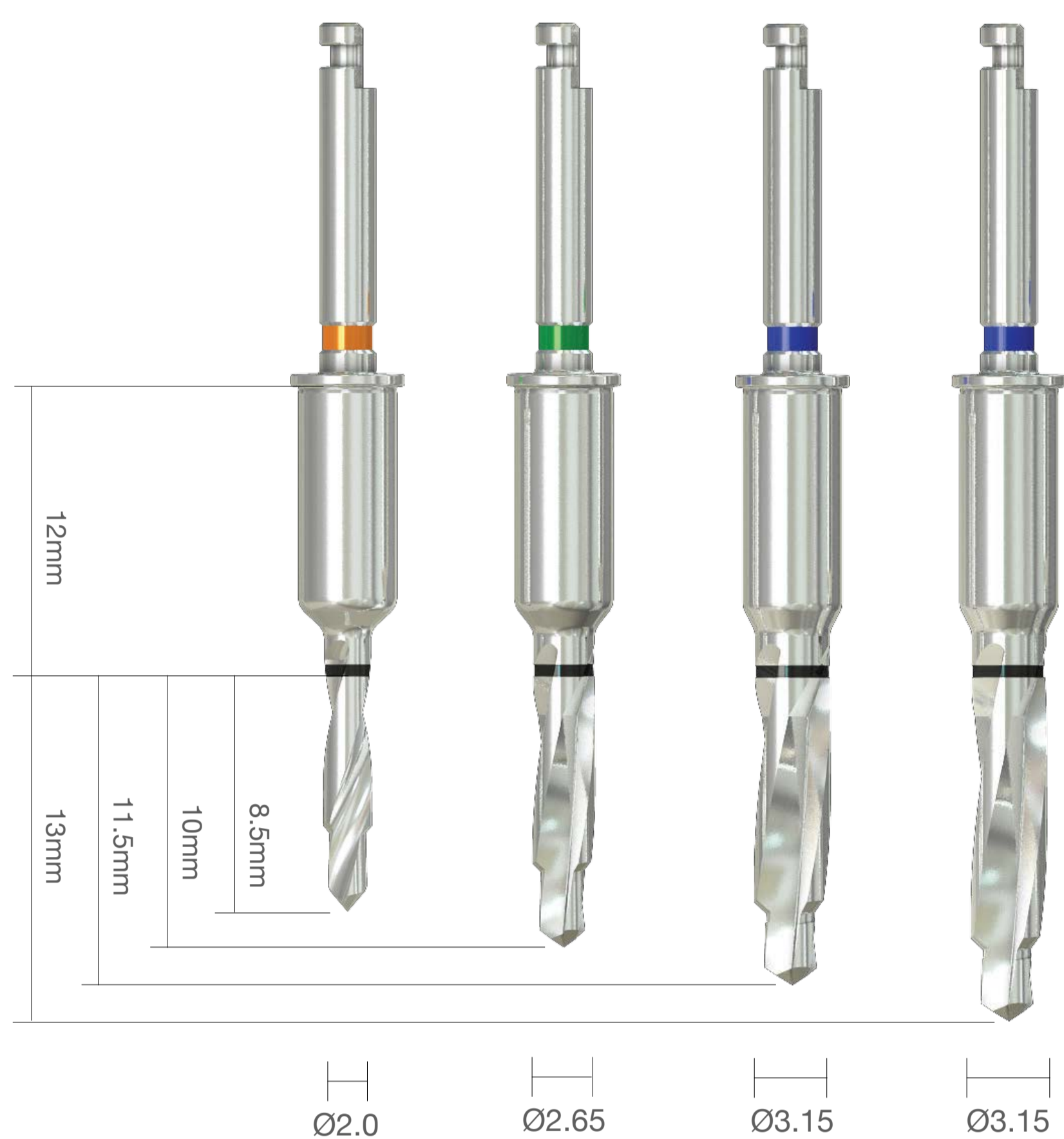
|              |           |
|--------------|-----------|
| Diameter     | Ø2.0      |
| Product Code | NGTWD20MS |

# VAROGUIDE MINI KIT COMPONENTS

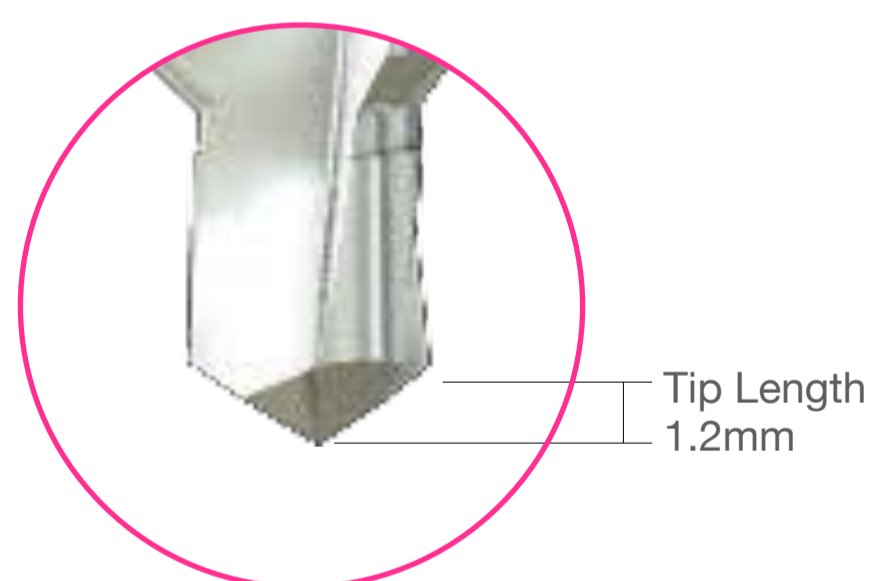
## Taper Drill (Final Drill)

Used to expand the hole depends on the drill size in order to fit the fixture size.

※ Drilling Speed & Torque 800~1,200rpm / 30~45Ncm



| Drill Ø | Length | Product Code |
|---------|--------|--------------|
| Ø2.0    | 8.5mm  | NGTWD2008M   |
|         | 10mm   | NGTWD2010M   |
|         | 11.5mm | NGTWD2011M   |
|         | 13mm   | NGTWD2013M   |
| Ø2.65   | 8.5mm  | NGTWD2608M   |
|         | 10mm   | NGTWD2610M   |
|         | 11.5mm | NGTWD2611M   |
|         | 13mm   | NGTWD2613M   |
| Ø3.15   | 8.5mm  | NGTWD3108M   |
|         | 10mm   | NGTWD3110M   |
|         | 11.5mm | NGTWD3111M   |
|         | 13mm   | NGTWD3113M   |



\* Taper drill's tip is 1.2mm longer than Fixture Length.

# VAROGUIDE MINI KIT COMPONENTS

## Tap

When placing the fixture, cortical tapping for Anytime Loading. Prevent over torque depends on Fixture Size.

※ Drilling Speed & Torque 30~50rpm / 30~45Ncm

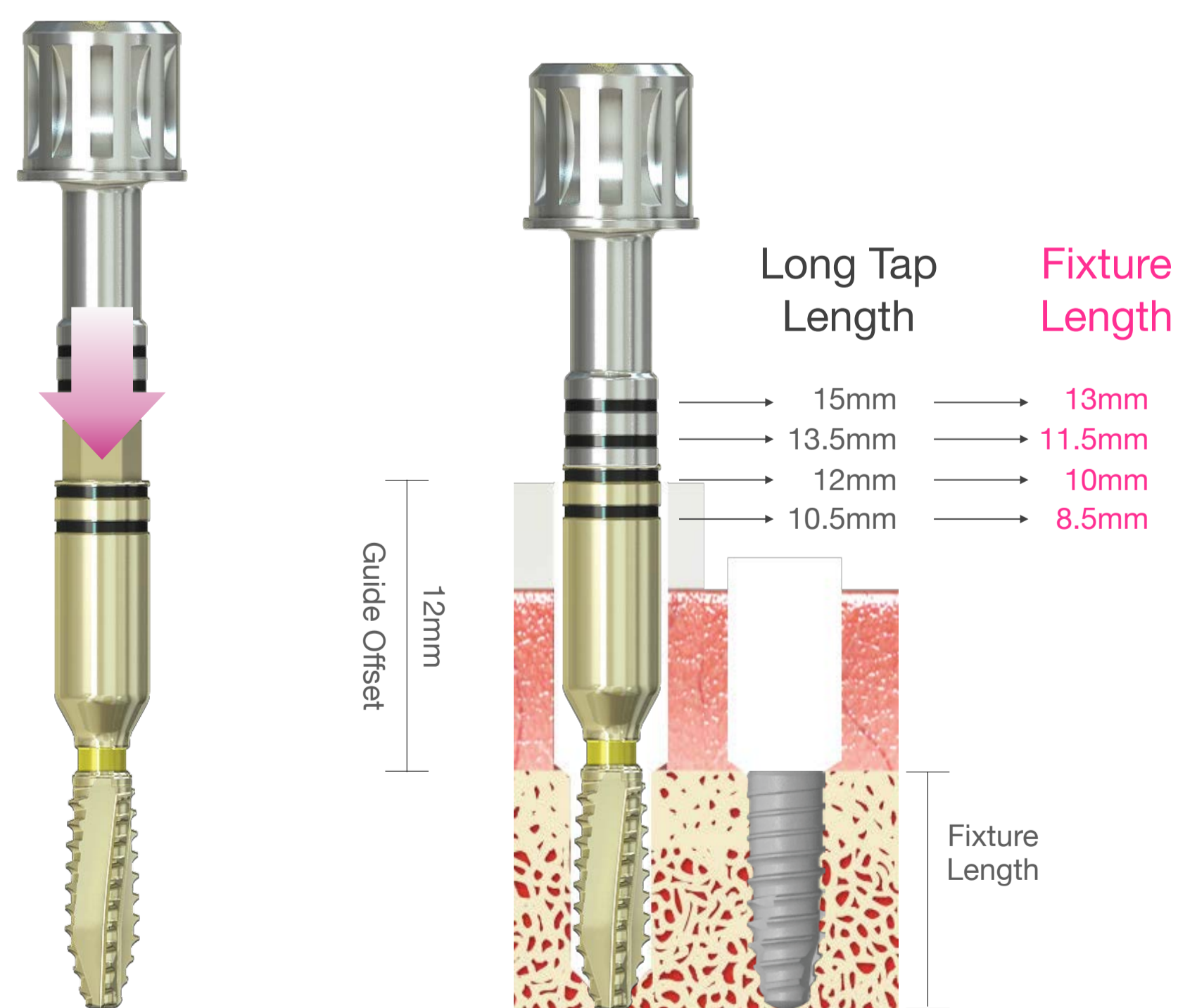


| Drill Ø  | Diameter | Product Code |
|----------|----------|--------------|
| S-Narrow | Ø3.2     | NGFT32L09M*  |
| Narrow   | Ø3.5     | NGFT35L09M*  |
| S-Mini   | Ø2.5     | NGFT25L10M*  |
|          | Ø3.0     | NGFT30L10M*  |
|          | Ø3.5     | NGFT35L10M*  |

\* OPTIONAL

## Connector

Used to transmit torque when connected to the tap and ratchet.  
When inserted to the tap, it can be used as a long tap by using a marker.



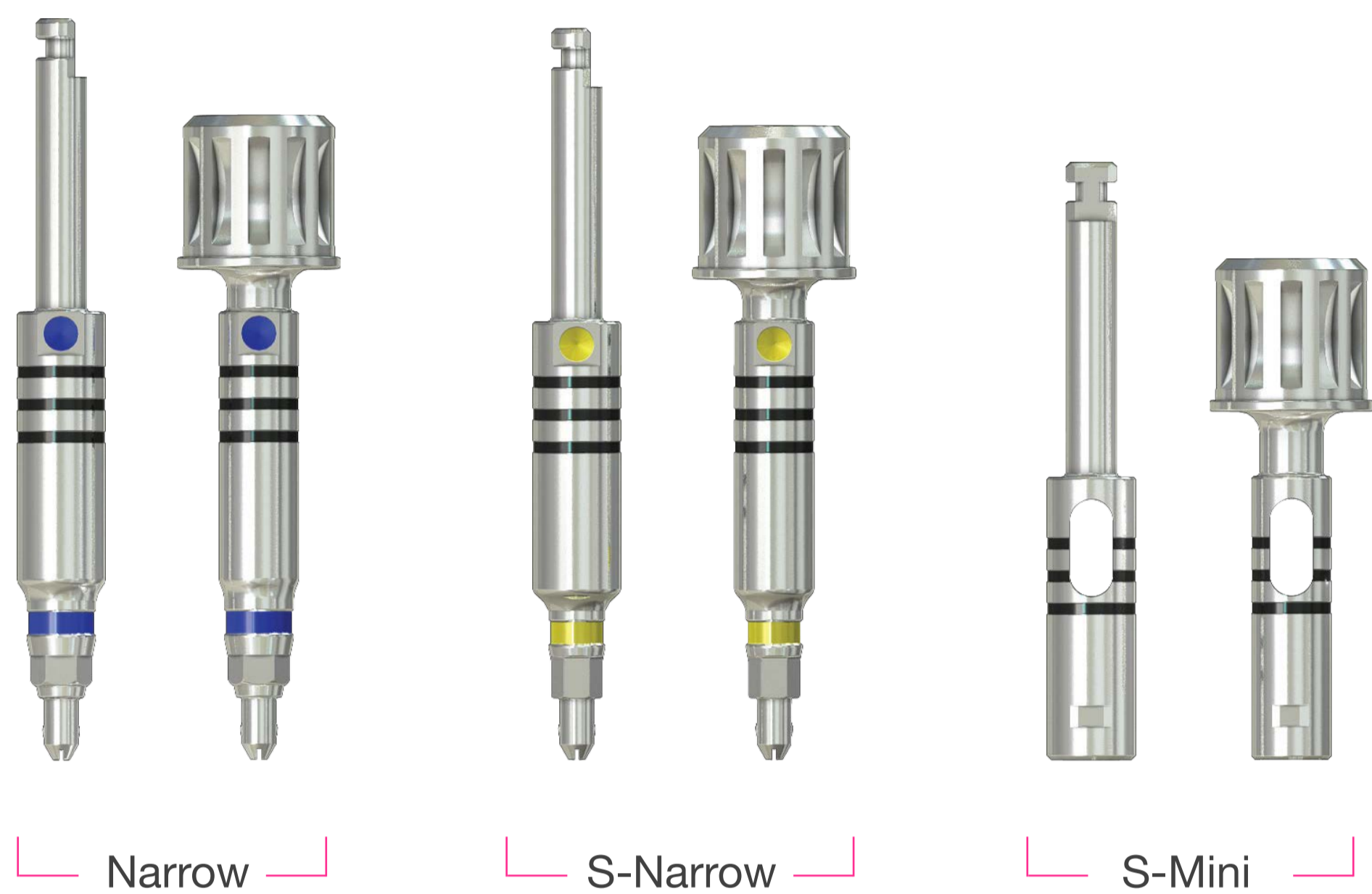
|              |         |
|--------------|---------|
| Length       | 10mm    |
| Product Code | NGRC10N |

# VAROGUIDE MINI KIT COMPONENTS

## Fixture Driver

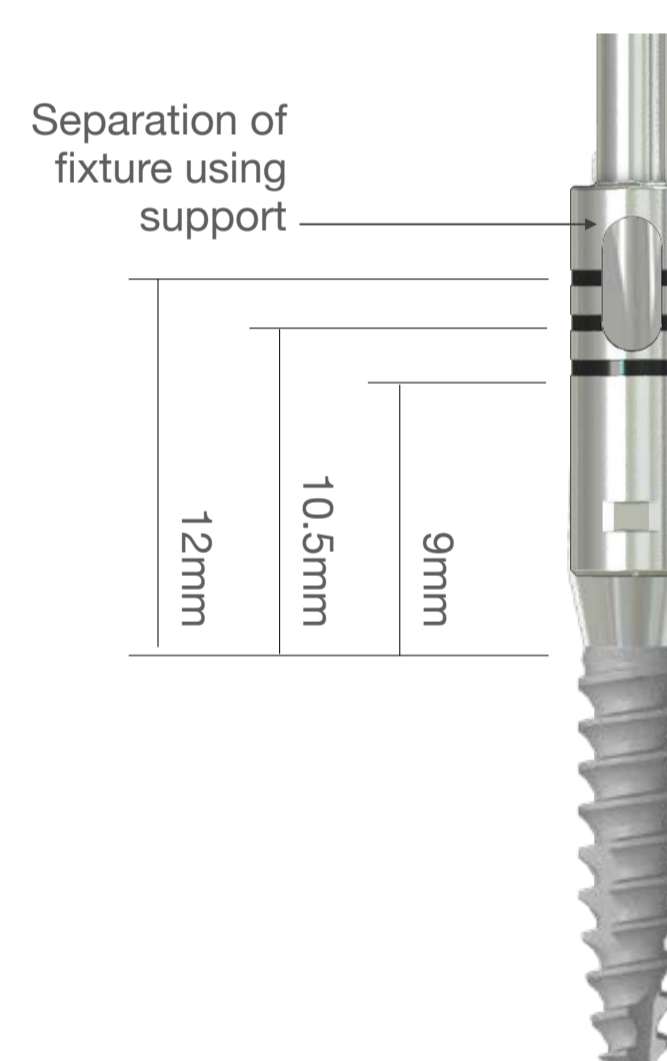
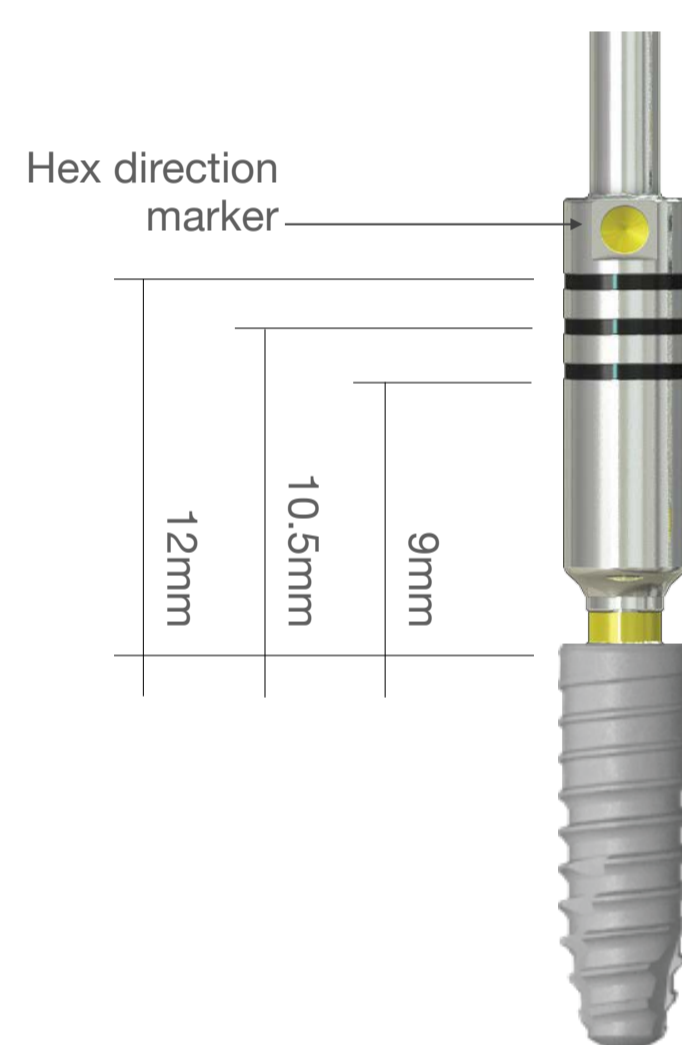
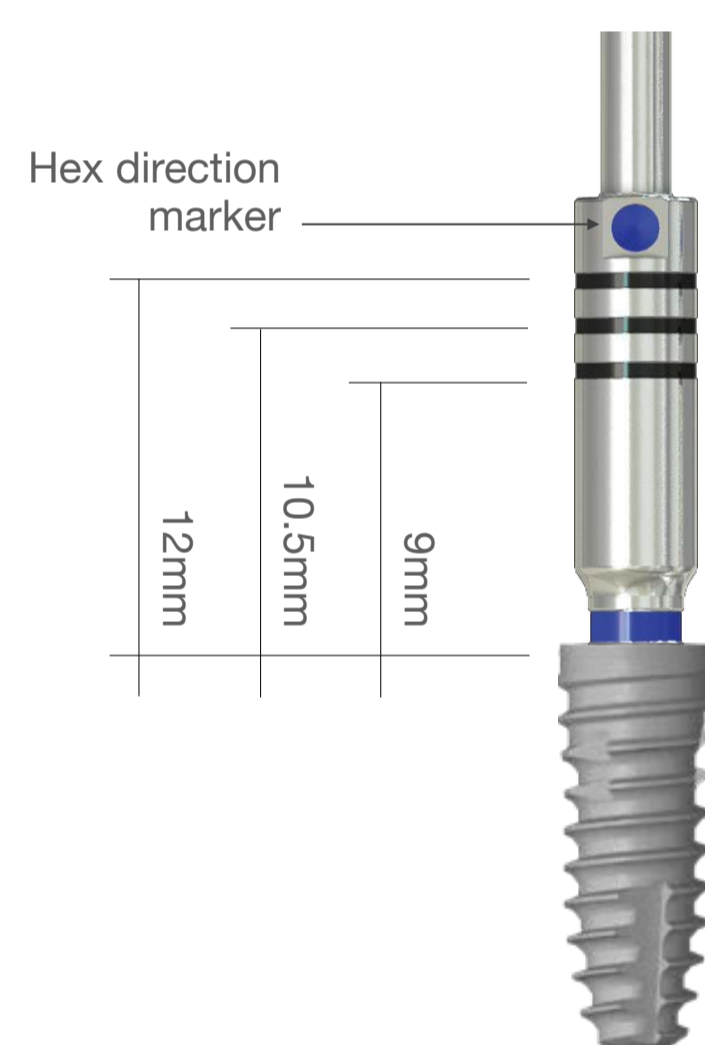
- 1) Use it for fixture placement.
- 2) Be careful as the driver may be separated from the fixture when placing the fixture.

※ Drilling Speed & Torque 30~50rpm / 30~45Ncm



| Drill Ø  | Type         | Product Code |
|----------|--------------|--------------|
| Narrow   | Ratchet      | NGISFDRNA*   |
|          | Contra Angle | NGISFDCANA*  |
| S-Narrow | Ratchet      | NGISFDRSN*   |
|          | Contra Angle | NGISFDCASN*  |
| S-Mini   | Ratchet      | NGSMFDR*     |
|          | Contra Angle | NGSMFDCA*    |

\* OPTIONAL



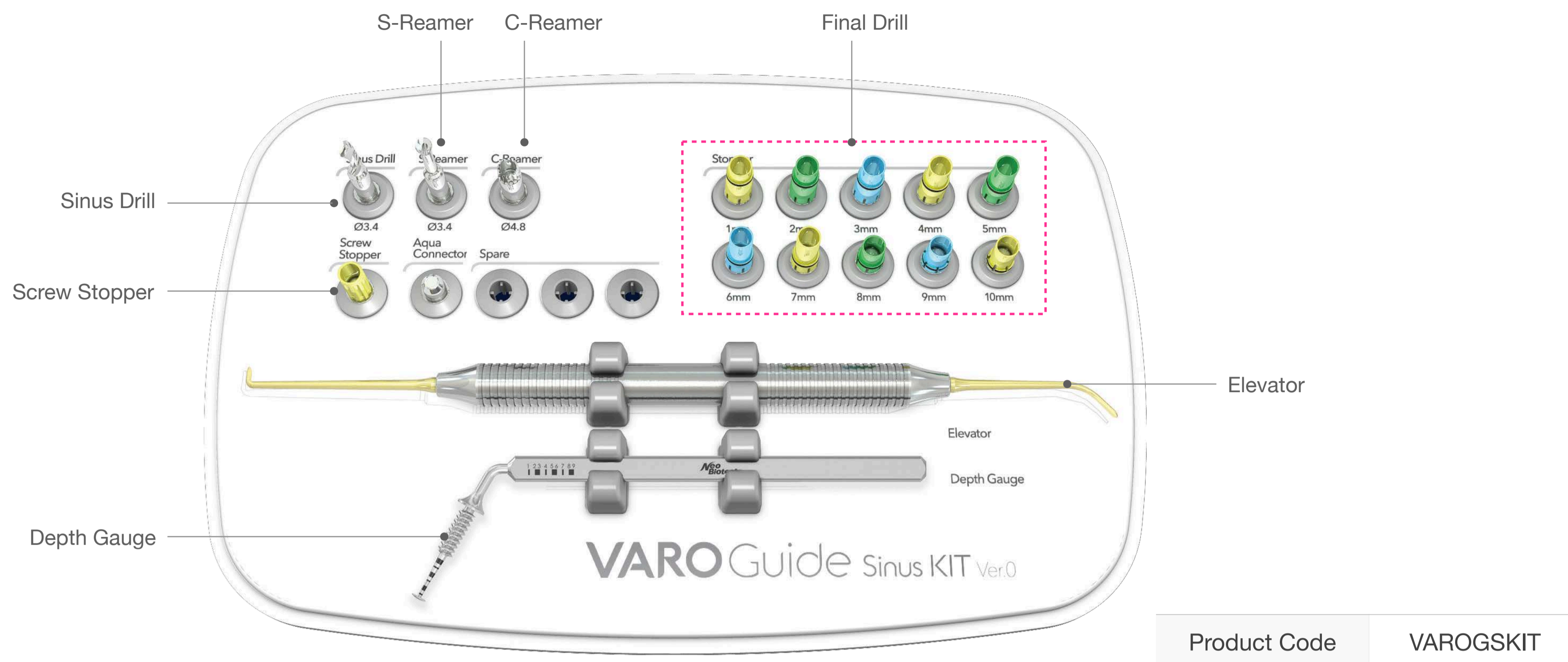
## Drill Extension

Used to extend the length during drilling.



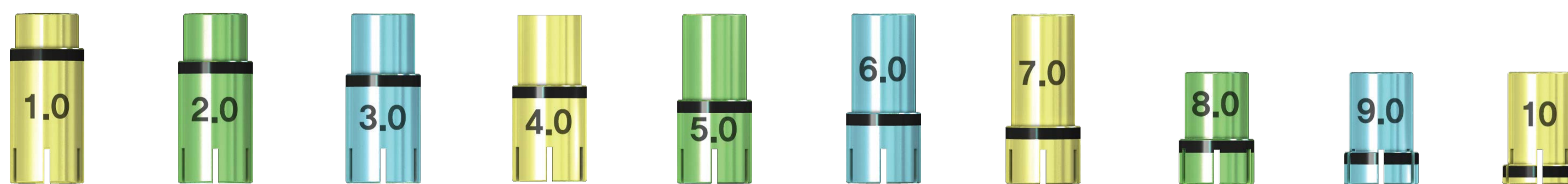
|              |      |
|--------------|------|
| Product Code | DE01 |
|--------------|------|

# VAROGUIDE SINUS KIT COMPONENTS



## Stopper

Used to control the height by connecting it to the surgical tool according to the height of the remaining bone.



|              |        |        |        |        |        |        |        |        |        |        |
|--------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Length(mm)   | 1mm    | 2mm    | 3mm    | 4mm    | 5mm    | 6mm    | 7mm    | 8mm    | 9mm    | 10mm   |
| Product Code | NGSS01 | NGSS02 | NGSS03 | NGSS04 | NGSS05 | NGSS06 | NGSS07 | NGSS08 | NGSS09 | NGSS10 |

\* Only stopper included. Please order Stopper holder(NGSSH) separately.

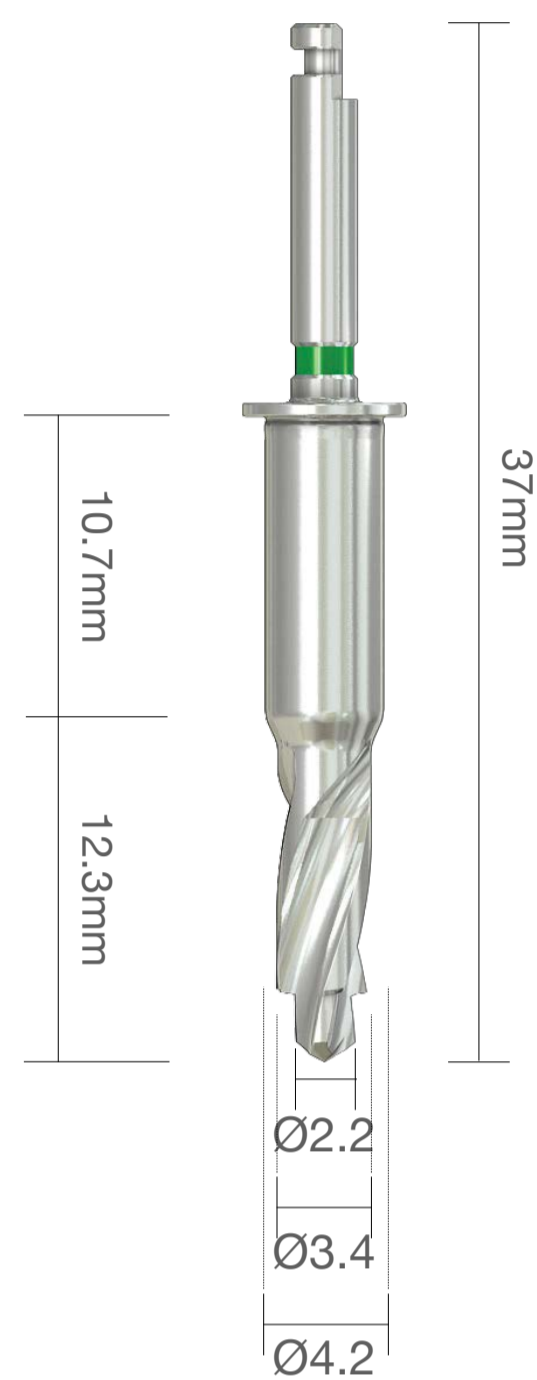


# VAROGUIDE SINUS KIT COMPONENTS

## Sinus Drill

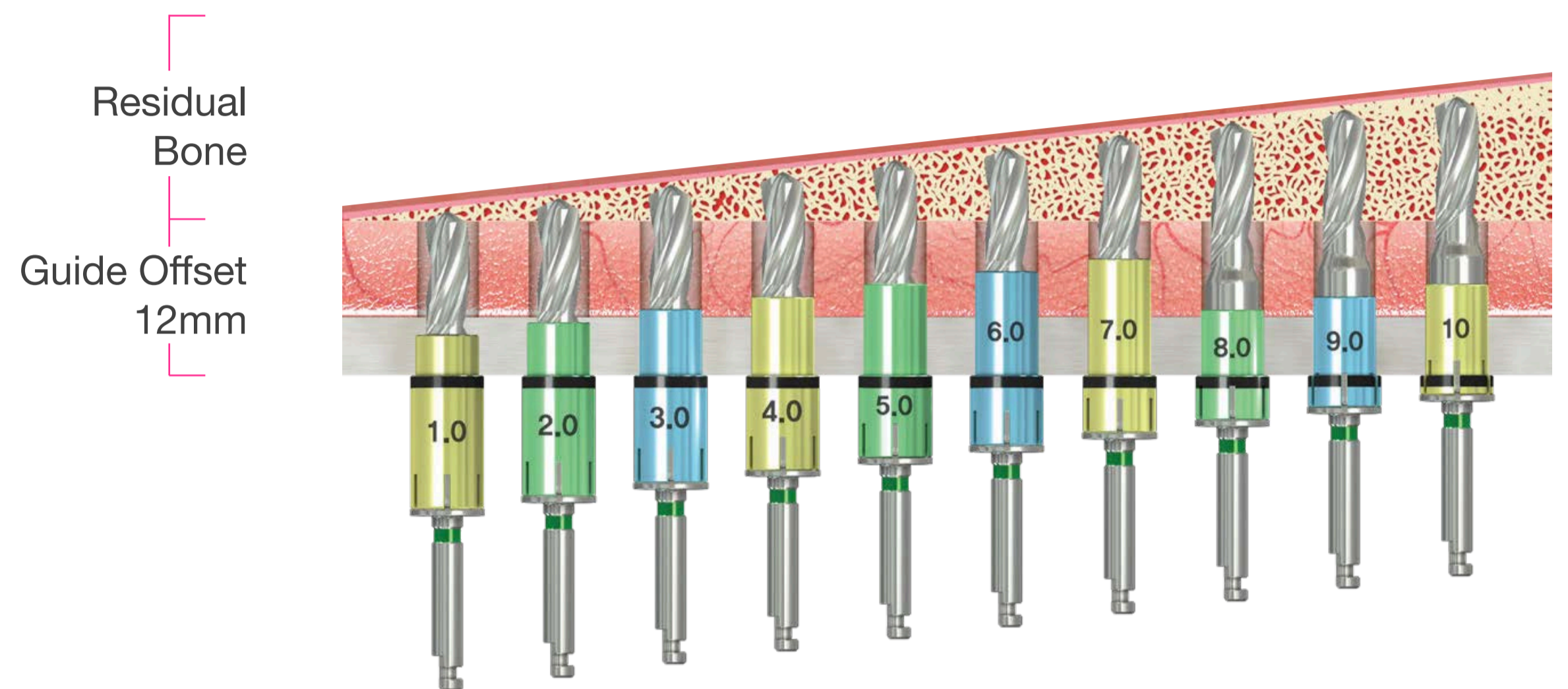
Used to make the initial hole.

※ Drilling Speed & Torque 800~1,200rpm / 30~45Ncm



|              |         |
|--------------|---------|
| Diameter     | Ø3.4    |
| Product Code | NGSTD34 |

1mm 2mm 3mm 4mm 5mm 6mm 7mm 8mm 9mm 10mm



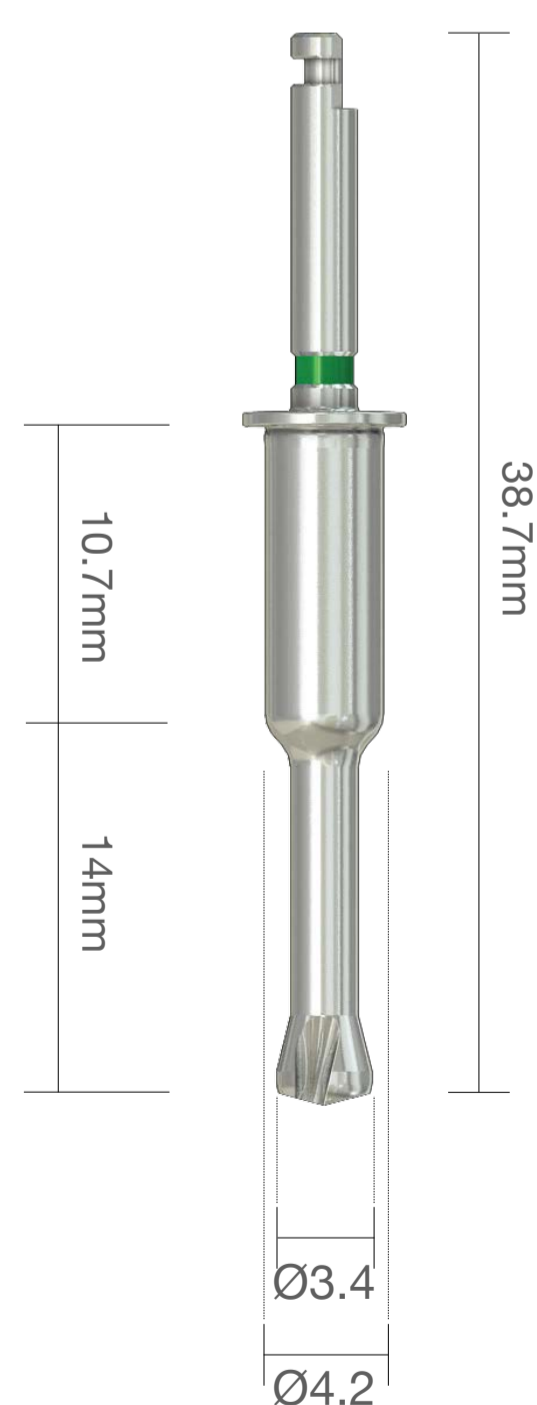
\* Sinus Drill : 0.5mm shorter (under) than Stopper Length.  
Ex) 5mm Stopper → 4.5mm Drilling.

|                            |     |     |     |     |     |     |     |     |     |     |
|----------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Residual Bone(mm)          | 1   | 2   | 3   | 4   | 5   | 6   | 7   | 8   | 9   | 10  |
| Stopper                    | 1.0 | 2.0 | 3.0 | 4.0 | 5.0 | 6.0 | 7.0 | 8.0 | 9.0 | 10  |
| Residual Bone+Drilling(mm) | 0.5 | 1.5 | 2.5 | 3.5 | 4.5 | 5.5 | 6.5 | 7.5 | 8.5 | 9.5 |

## S-Reamer

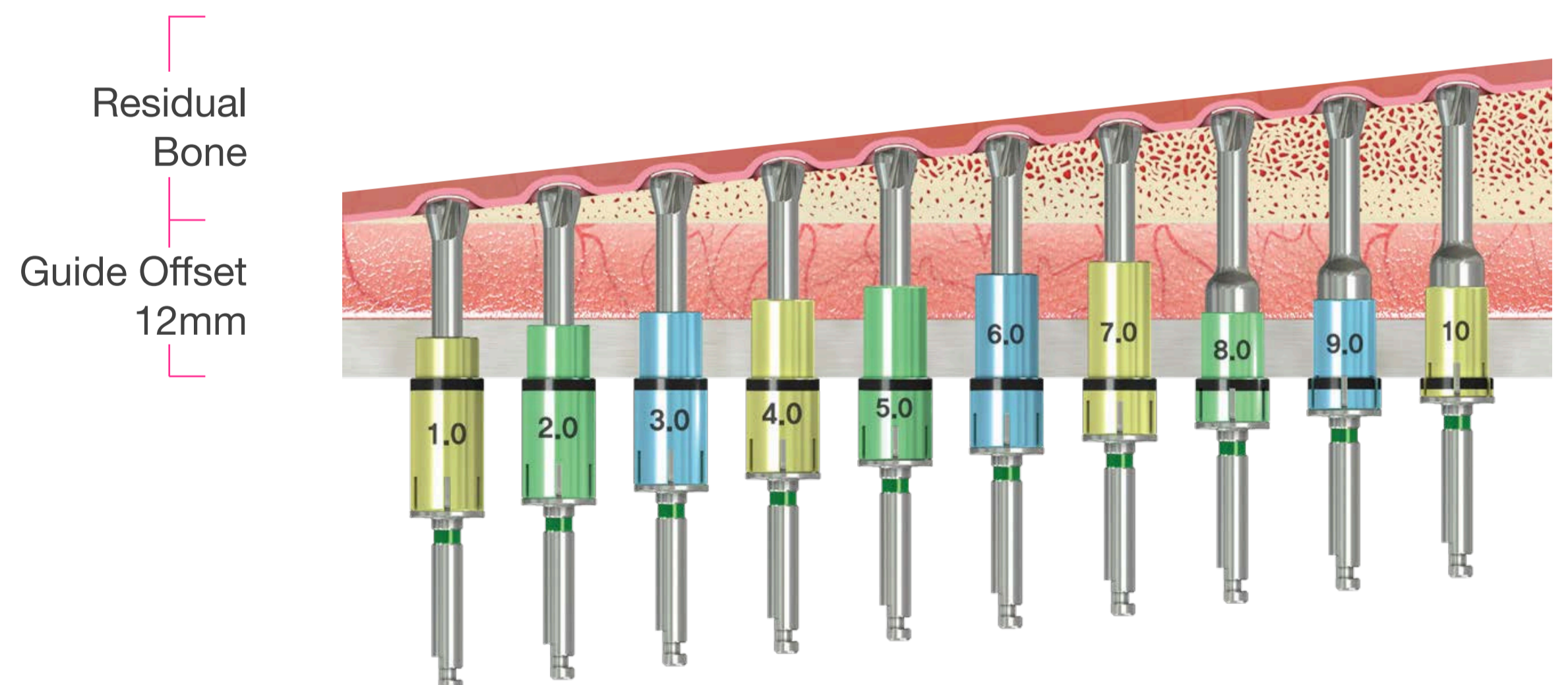
Used to elevate the maxillary sinus membrane without damage.

※ Drilling Speed & Torque 800~1,200rpm / 30~45Ncm



|              |         |
|--------------|---------|
| Diameter     | Ø3.4    |
| Product Code | NGSSR34 |

1mm 2mm 3mm 4mm 5mm 6mm 7mm 8mm 9mm 10mm

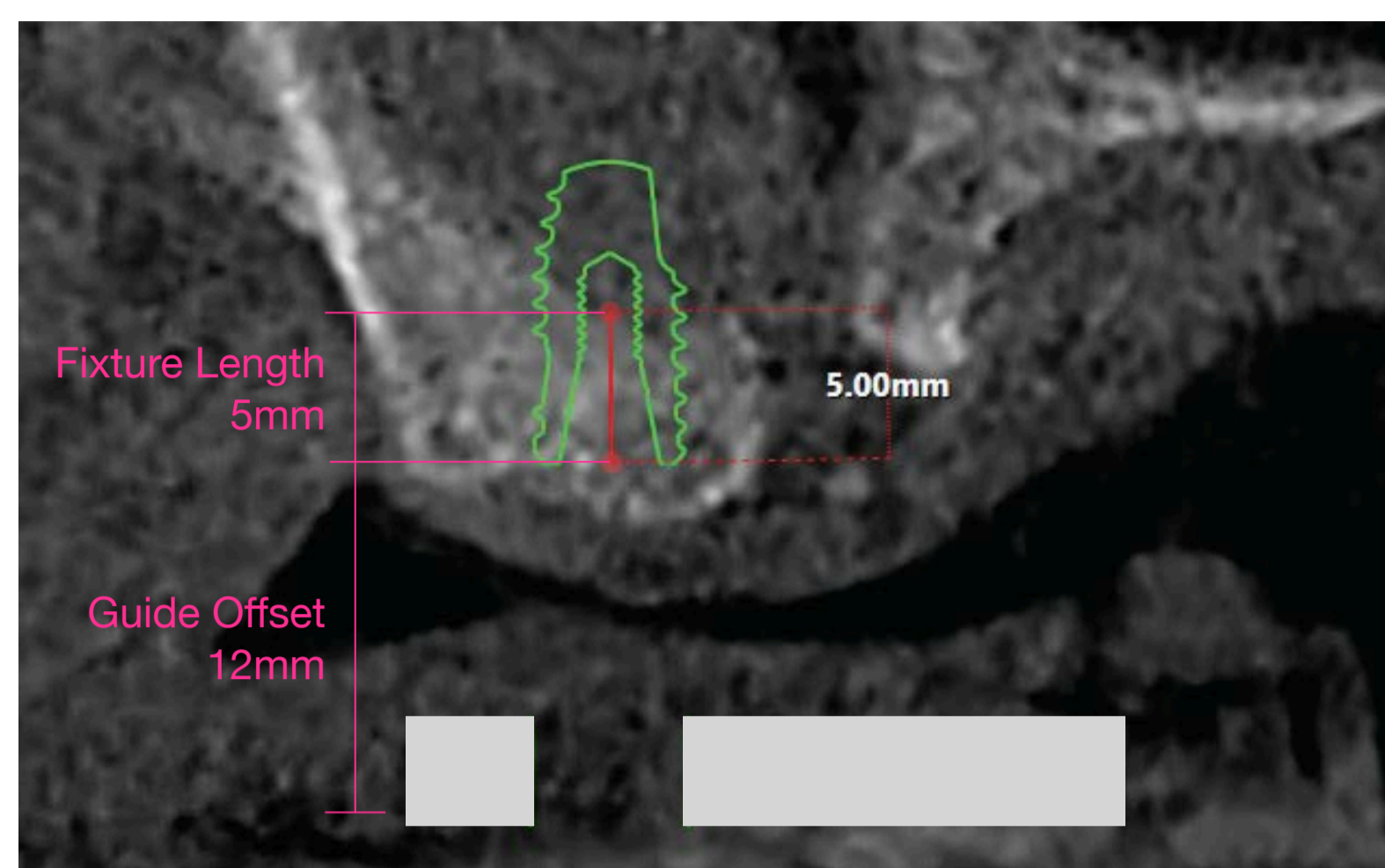


\* S-Reamer drill : 0.7mm longer(deeper) than Stopper Length.  
Ex) 5mm Stopper → 5.7mm Drilling.

|                            |     |     |     |     |     |     |     |     |     |      |
|----------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|
| Residual Bone(mm)          | 1   | 2   | 3   | 4   | 5   | 6   | 7   | 8   | 9   | 10   |
| Stopper                    | 1.0 | 2.0 | 3.0 | 4.0 | 5.0 | 6.0 | 7.0 | 8.0 | 9.0 | 10   |
| Residual Bone+Drilling(mm) | 1.7 | 2.7 | 3.7 | 4.7 | 5.7 | 6.7 | 7.7 | 8.7 | 9.7 | 10.7 |

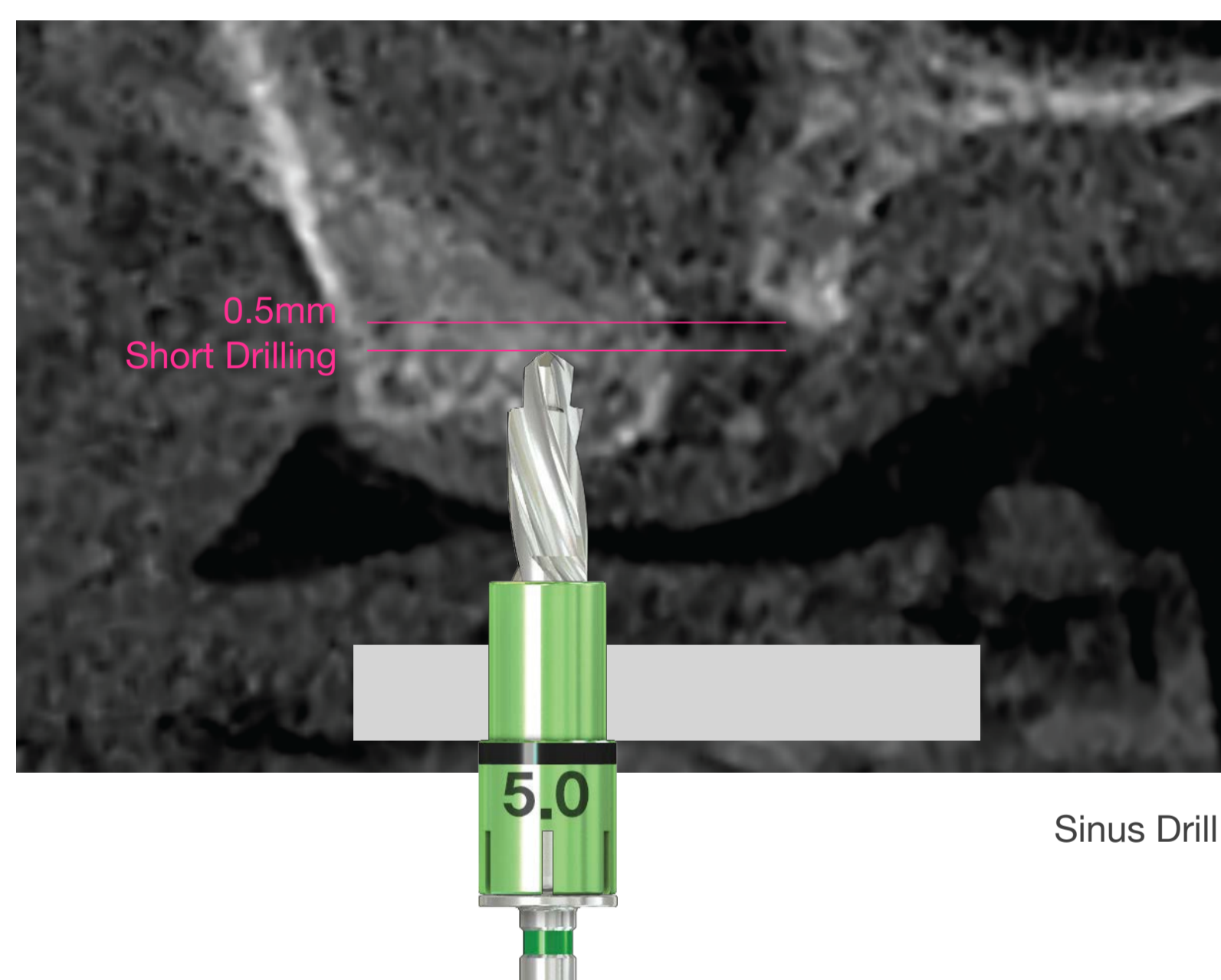
# VAROGUIDE SINUS KIT COMPONENTS

## Sinus Drill & S-Reamer



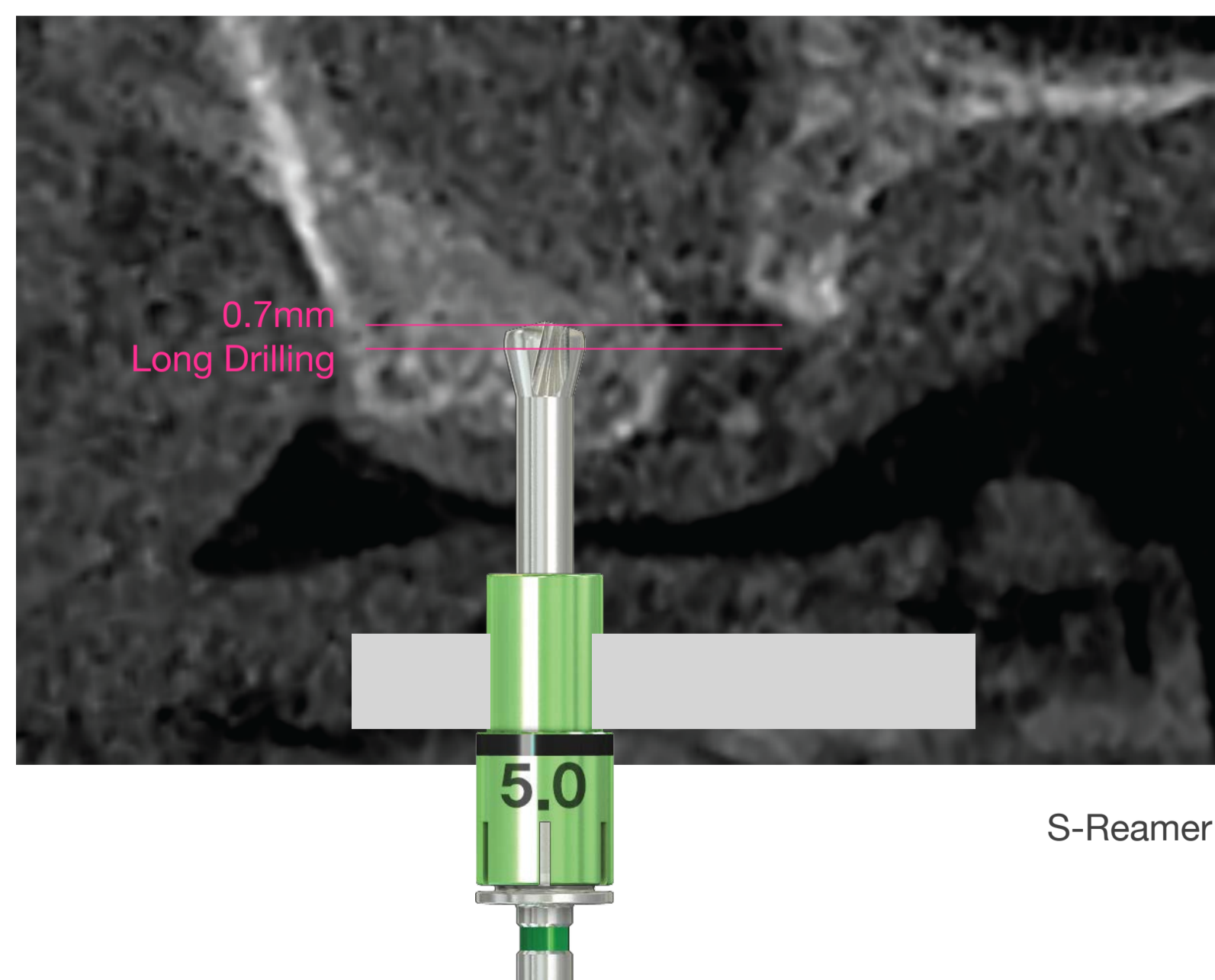
Implant Planning [ VAROPlan S/W ]

- 1) Set the distance from the planned fixture platform to the inferior cortical bone as the length of the residual bone, and select a stopper accordingly.



Sinus Drill

- 2) Drill by connecting the selected stopper with Sinus Drill. Drill up to 0.5mm under the inferior cortical bone.



S-Reamer

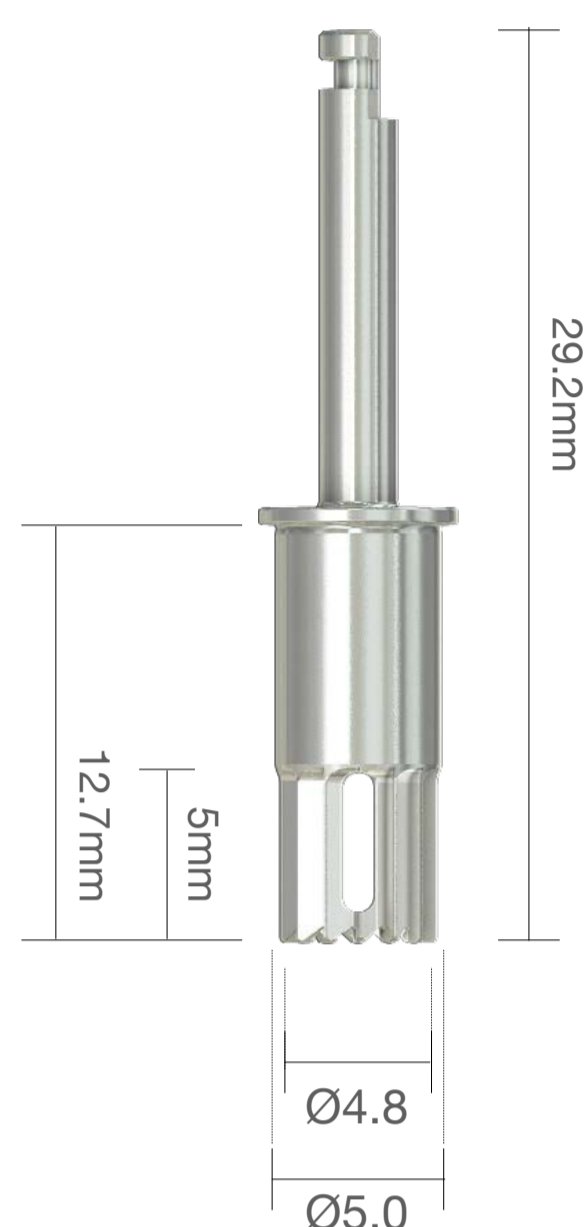
- 3) Drill by connecting the selected stopper with S-Reamer. Drill by lifting 0.7mm of the inferior cortical bone.

# VAROGUIDE SINUS KIT COMPONENTS

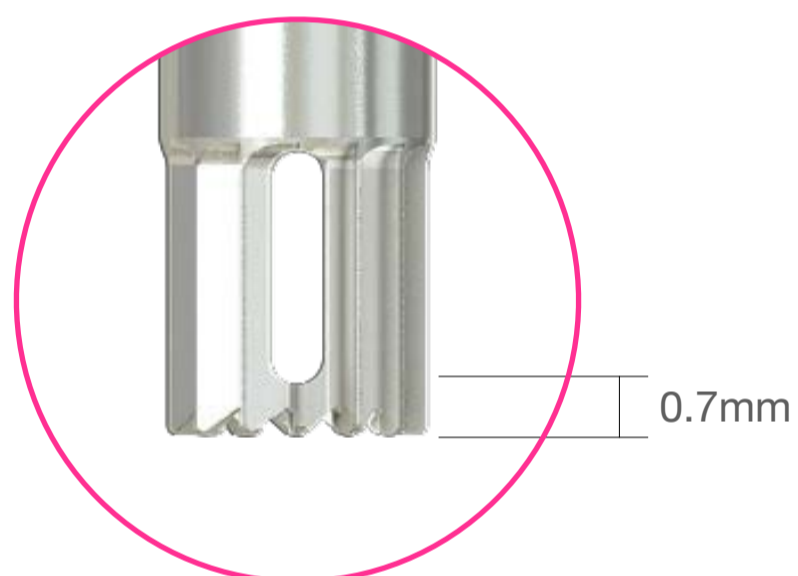
## C-Reamer

Used to elevate the maxillary sinus membrane without damage.

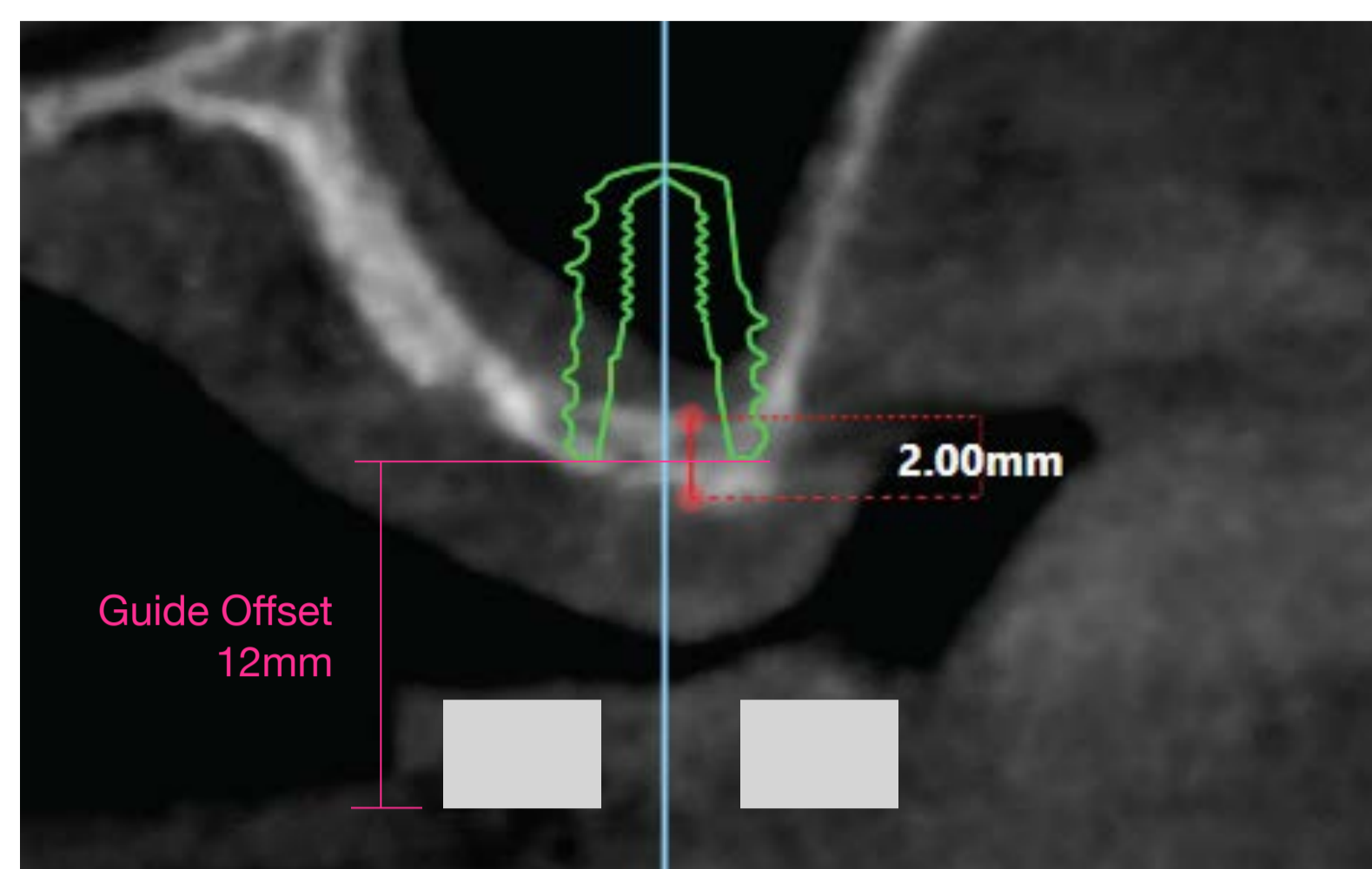
※ Drilling Speed & Torque 800~1,200rpm / 30~45Ncm



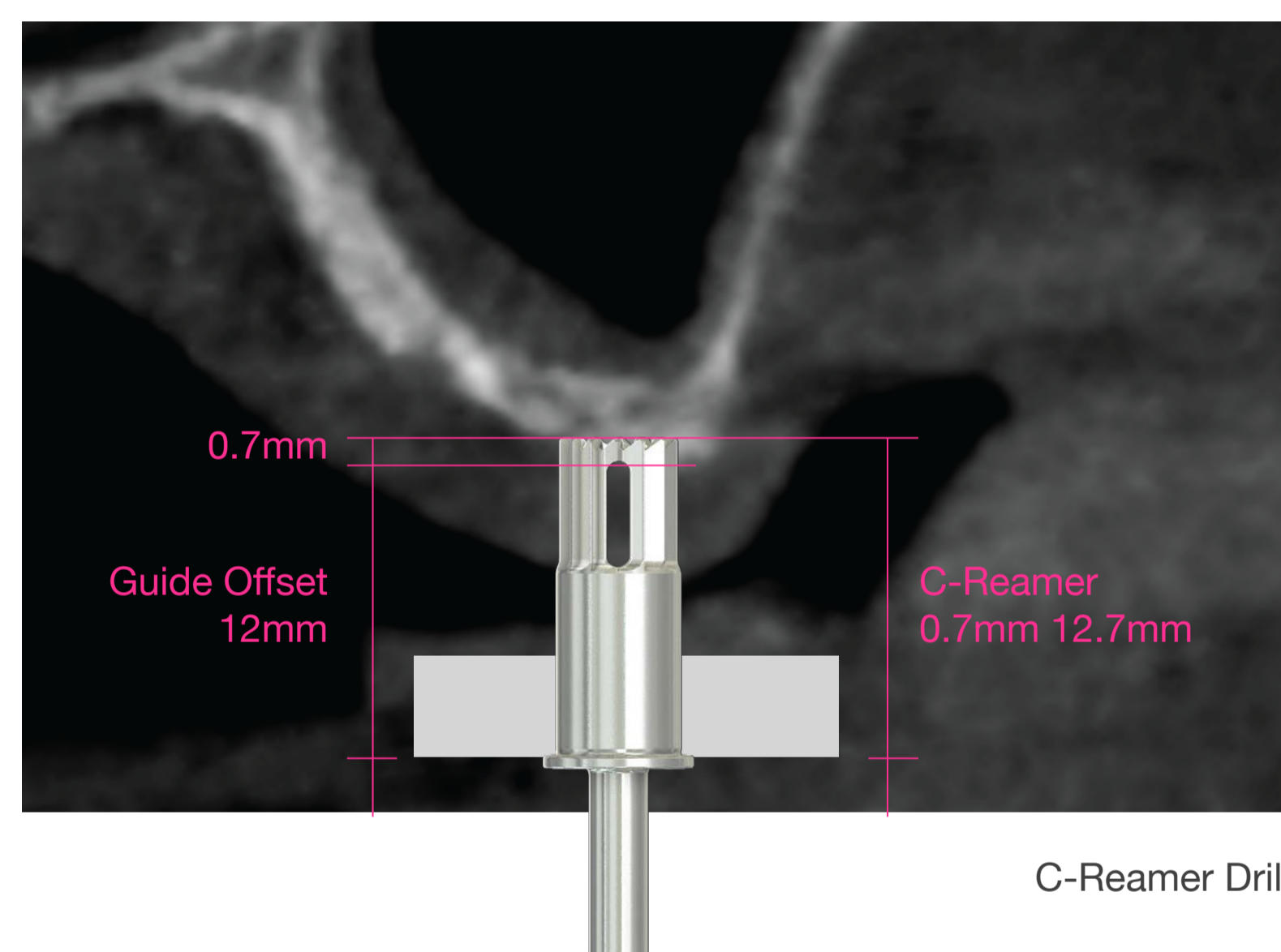
|              |           |
|--------------|-----------|
| Diameter     | Ø4.8      |
| Product Code | NGSCR4513 |



\* Drill 0.7mm deeper from the planned fixture platform.



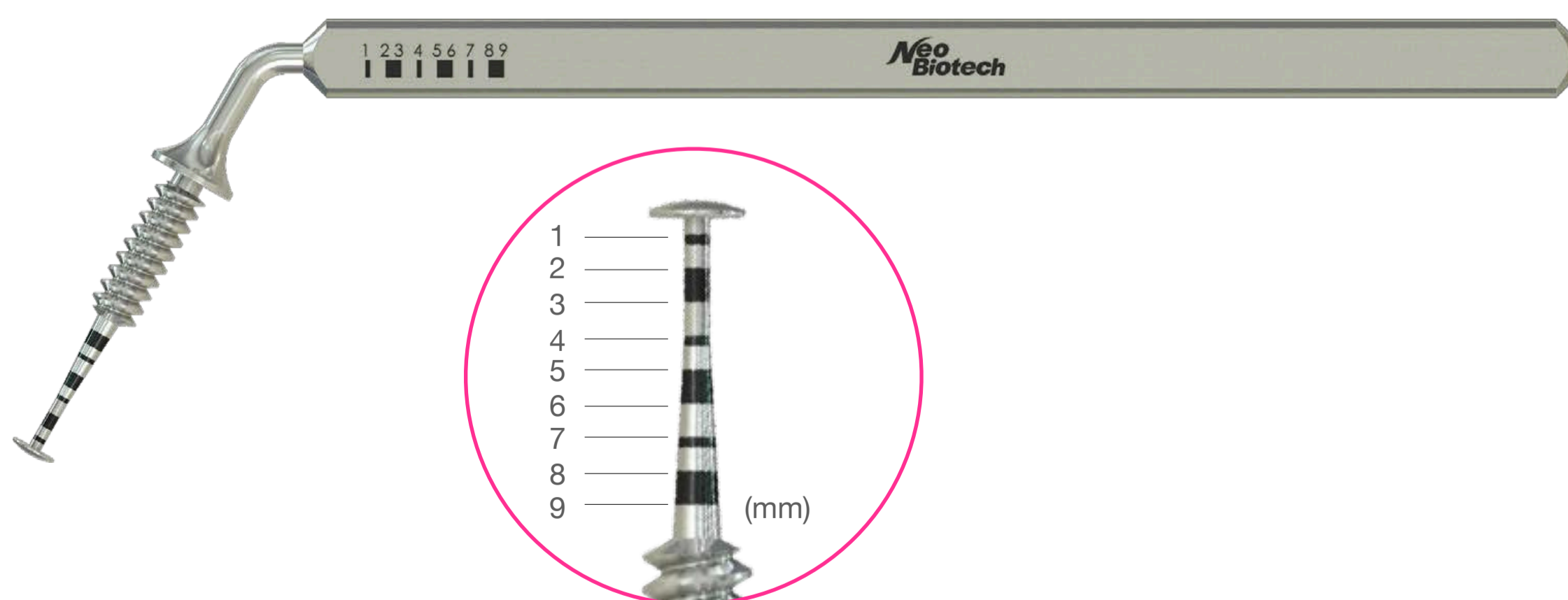
Implant Planning [ VAROPlan S/W ]



C-Reamer Drill

## Guide Depth Gauge

Used to check whether the correct depth was attained after drilling.



|              |         |
|--------------|---------|
| Diameter     | Ø3.0    |
| Product Code | NGSDG30 |

# VAROGUIDE SINUS KIT COMPONENTS

## Bone Condenser & Aqua Connector

To place the grafting bone into the sinus hole, and is used to elevate the membrane using water.



|              |         |
|--------------|---------|
| Product Code | NGBCACS |
|--------------|---------|

## Aqua connector

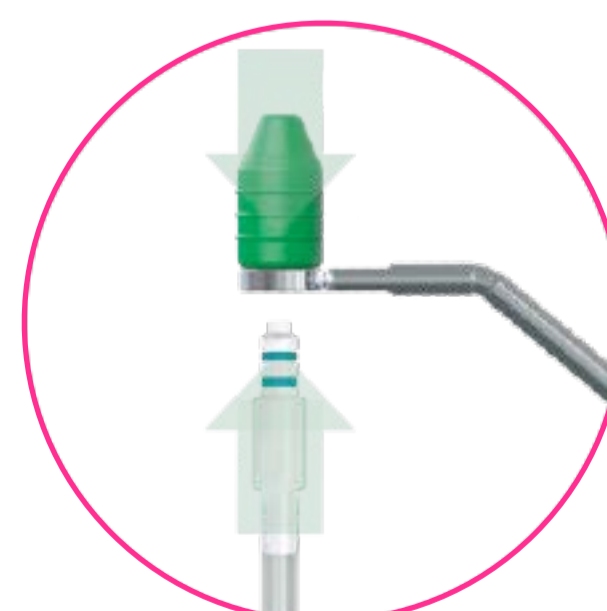
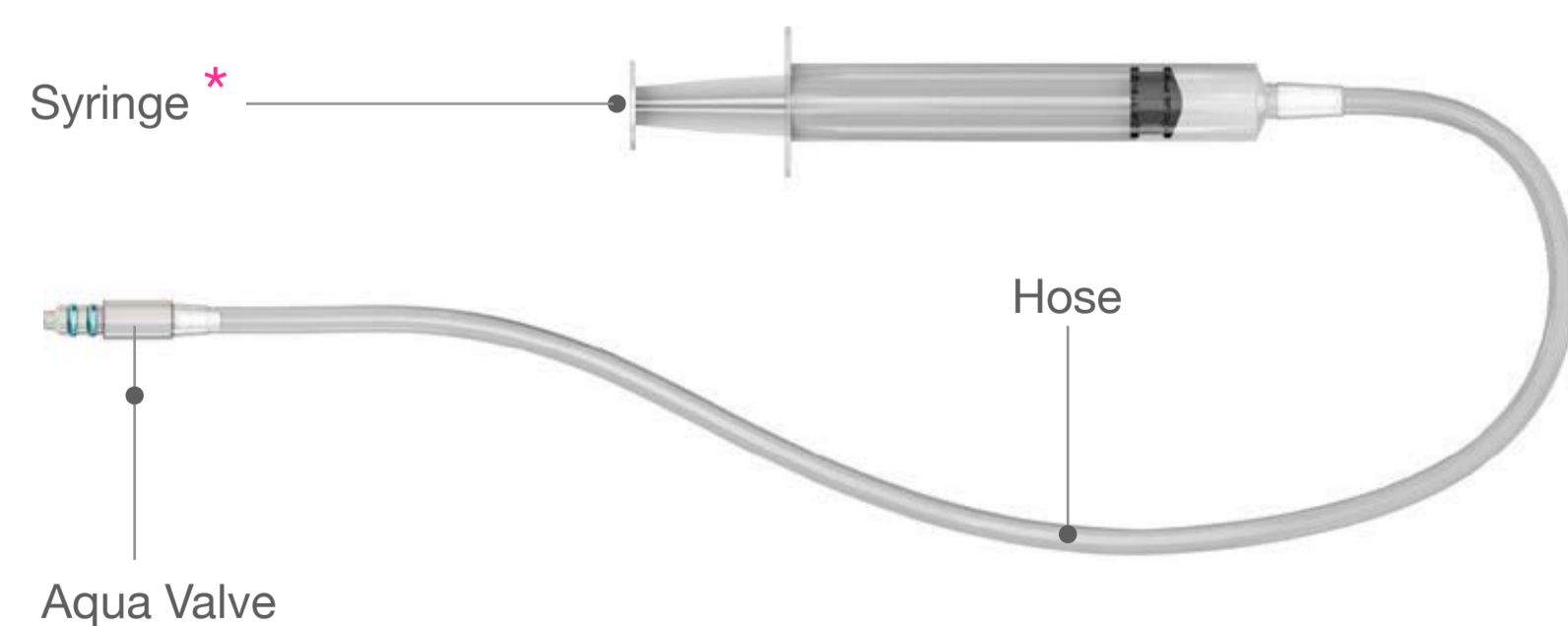
Used to elevate or peel membranes.



|              |       |
|--------------|-------|
| Product Code | NGACR |
|--------------|-------|

## Aqua system (Aqua Valve, Hose (Set))

\* Not Included.  
Separately Purchasable.



|              |       |
|--------------|-------|
| Product Code | AQHST |
|--------------|-------|

# VAROGUIDE SINUS KIT COMPONENTS

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## Elevator

Used to elevate or peel membranes.

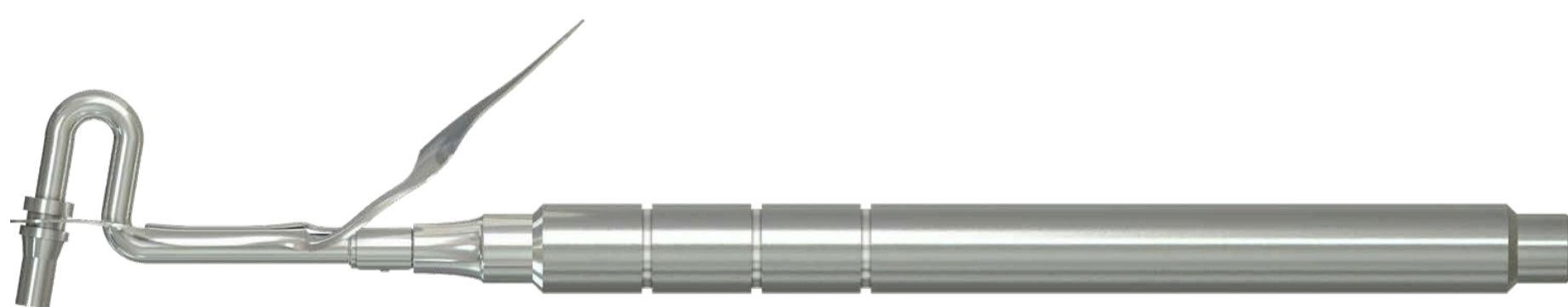


Product Code

SLE02

## Bone Carrier

Used to place the grafting bone into the sinus hole. (0.05cc per time).



Product Code

JUMBO2



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