STOP & GUIDE®Guide surgery





STOP & GUIDE®

BTI's new guided surgery

YOUR GUIDE TO SUCCESS

STOP & GUIDE® is more than a system, it is the evolution of guided implantology! Join the revolution and discover how this innovative kit becomes your guide to success.

_VERSATILE
_ACCURATE
_SIMPLIFIED

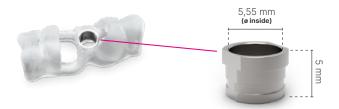
WHAT IS STOP & GUIDE®?

Stop & Guide® is a surgical system for guiding the placement of dental implants in a novel way. It is a versatile system that can be used as a "drill stop kit" in conventional (freehand) surgery, or as a "guided surgery kit" to perform piloted, semi-guided and fully guided surgery.

WHAT IS NEEDED TO PERFORM GUIDED SURGERY WITH THE STOP & GUIDE® SYSTEM?

To perform any of the 3 types of static guided surgery (piloted, semi-guided or fully guided) it is necessary to have:

- A radiographic study of the patient (CBCT) and a scan of the surface of the patient's mouth (stl).
- A surgical guide designed using planning software to include STECO specific titanium master sleeves (SCG1).



- A WH surgery contra-angle handpiece (WI-75 E/KM), compatible with the connector to which the drivers are attached.
- A Stop & Guide® guided surgery kit, as well as the sequence of drills required for the planned implant dimensions.

STOP & GUIDE® KIT COMPONENTS

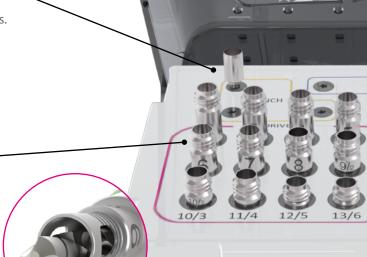


_STOP & GUIDE® BOX



_PUNCH DRILL

The punch drill has a diameter of 5 mm for drilling the gingiva. The outer diameter allows for insertion and guidance through the guide sleeves.



_DRIVERS

Once coupled to the connector of the contraangle handpiece, they surround the cutters concentrically. The external diameter of the drivers allows them to be inserted and guided, so that **the drills rotate freely inside them, thus avoiding friction** against the guide sleeve.





SCAN THIS QR CODE AND ACCESS AN EXCLUSIVE STEP-BY-STEP VIDEO OF BTI'S GUIDED SURGERY.





IMPLANT TRANSPORT

Specific component to perform a fully guided narrow platform surgery protocol.





The connector for the drivers fits over the head of the WH contra-angle handpiece (WI-75 E/KM) and allows the selected driver to be screwed in.

TESTER

This element attached to the driver facilitates its insertion through the sleeve to check that the initial (smaller diameter) part of the driver passes through completely.

When the ridge is not flat or the positioning of the implant is subcrestal, the driver will not stop at the top of the sleeve, and its laser markings (marked every 0.5 mm) will allow estimating the remaining drilling depth for the positioning of the implant. The distance measured with the laser marking in this situation is the distance that should be added to the effective drilling length by selecting a shorter (higher numbered) driver.

5 REASONS

WHY BTI-GUIDED SURGERY GOES FURTHER THAN YOU MIGHT EXPECT

- VERSATILE
 Adaptable to different guided surgery protocols:
 Piloted / Semi-guided / Fully guided
- 2 INSURANCE
 No friction between drills and guide sleeve,
 no overheating and no release of particles
- SIMPLIFIED

 No specific drills and a very small surgical box
- ACCURATE
 Full control of drilling depth
- 5 SIMPLY
 Your conventional driver-guided milling sequence





BTI Comercial

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B.T.I.

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NOTE: Check product availability in the different markets with your distributor.

