

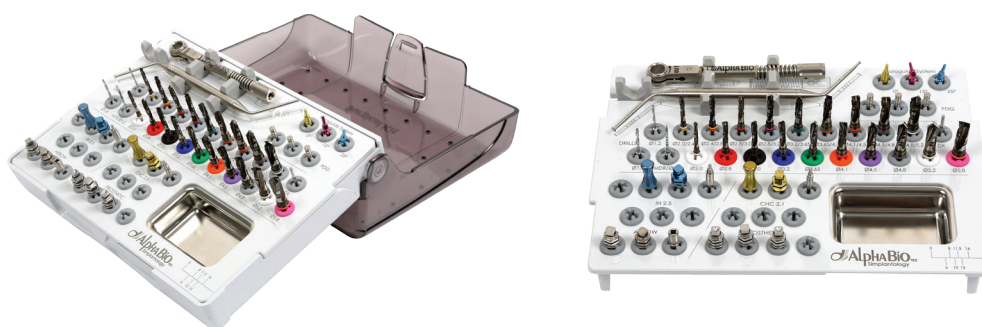
# One Kit for All Implant Systems

## SURGICAL KIT

Alpha-Bio Tec's surgical instrumentation kits are suitable for all procedures and implant systems.

Features and advantages:

- Ergonomically designed surgical kit, best fit for physician's needs
- Light, compact and easy to carry with silicone holders to prevent movements during transportation, made for shock resistant
- Parts are clearly visible and easily accessible for quick, intuitive approach
- Laser etched marking on the tray including a dimension bar for effective drill depth verification
- Easy cleaning and autoclavable, guaranteed for over 1000 cycles of sterilizations
- Box and tray are made from Radel®
- Stainless steel bath
- Box dimensions : 19cm X 14cm X 6cm



### ORDERING INFORMATION: REF. NO 4613

Kit is provided empty. The tools and drills must be ordered separately.

## MINI KIT BOX

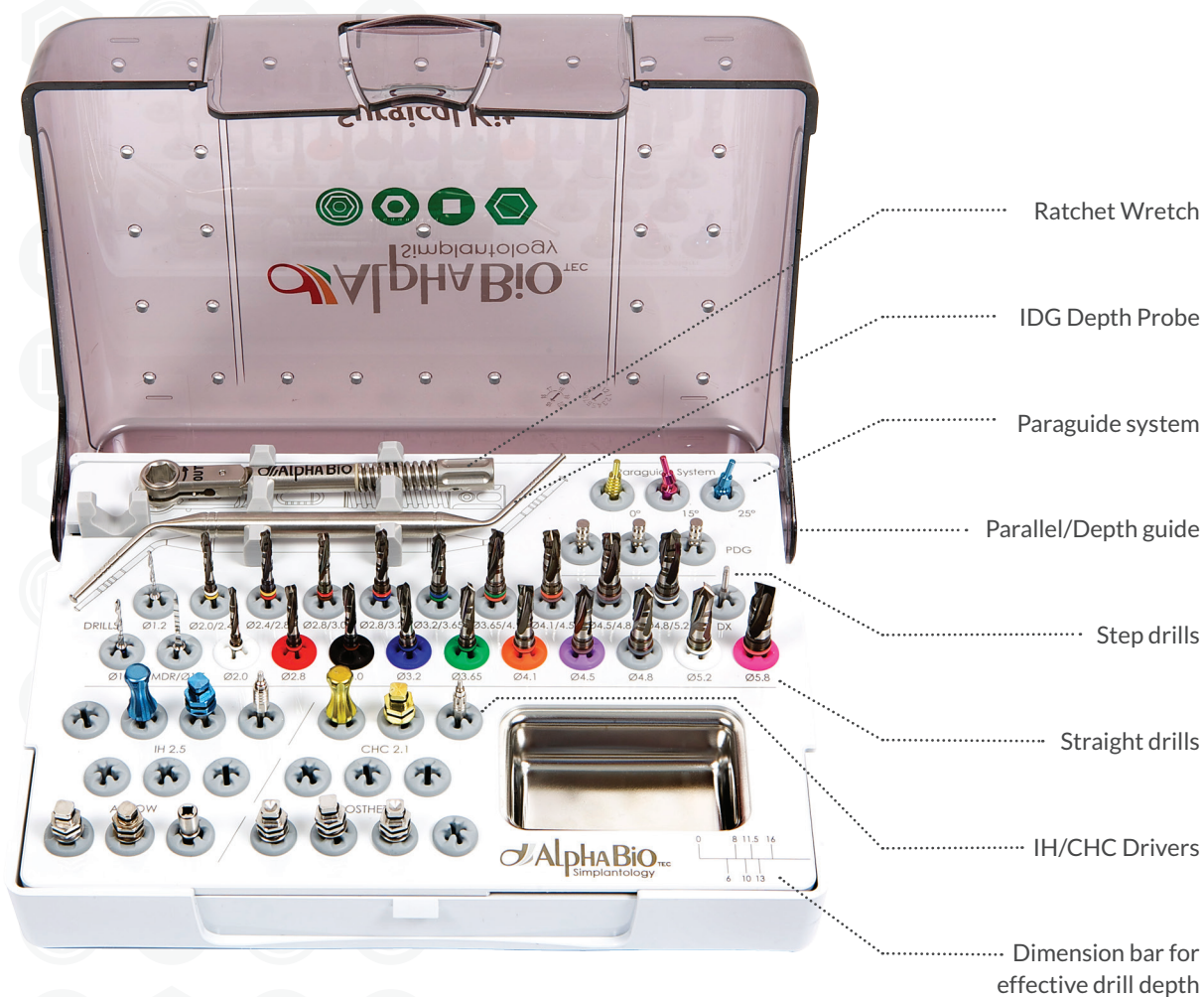
Mini Kit designed for your individual needs, light and compact.

- Materials:
  - Box and tray are made from Radel®
  - Stainless steel bath
  - Box dimensions: 10cm X 8.5cm X 5cm

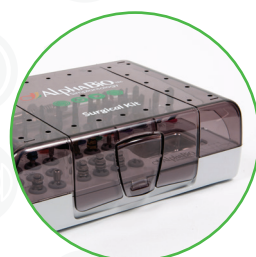


### ORDERING INFORMATION: REF. NO. 4611

Kit is provided empty. The tools and drills must be ordered separately.



One kit for all implants



Single hand opening option



Coated drills



Dimension bar for effective drill depth

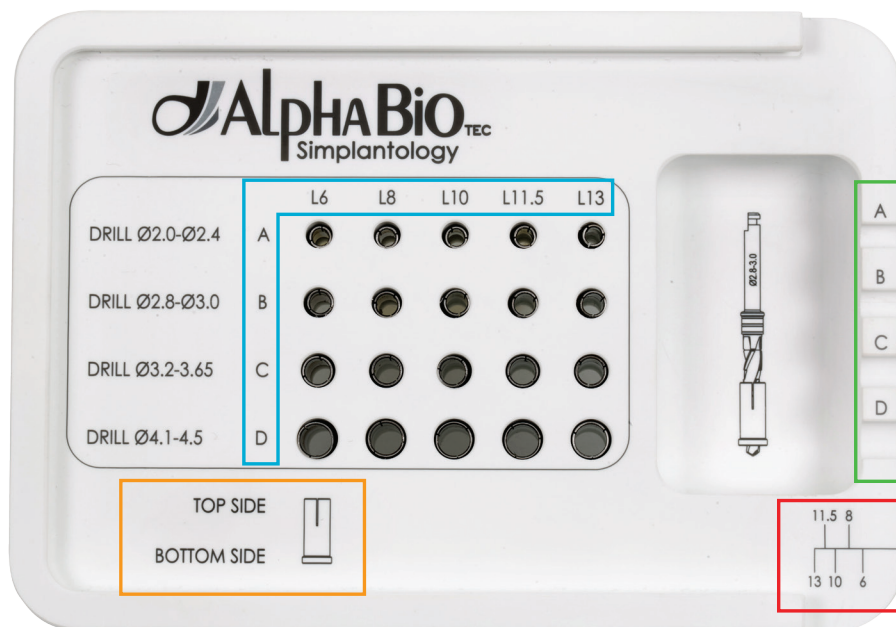
# Stopper Kit

Alpha-Bio Tec is pleased to introduce its new Stopper Kit, compact, ergonomically and esthetically designed.

The Stopper Kit gives you the tools and the confidence you need to perform the perfect osteotomy - easily control drill depth accuracy and simplify procedures by reducing chair time.

## Features & Advantages:

- Well-organized kit - all parts are clearly visible and easily accessed
- Box and stopper are laser marked for stopper identification and placement
- Slim stopper design enables usage in narrow sites
- Easy cleaning and autoclave sterilization
- Dedicated stopper extraction grooves
- Materials:
  - Box: Radel®
  - Cover: PPHT
  - Box dimensions: 13cm X 9.5cm X 3cm



**ORDERING INFORMATION:**  
REF. NO. 4612

Kit is provided with 20 stoppers

**1** TOP SIDE  
BOTTOM SIDE  
Stopper orientation wider part facing down. Verify that all stoppers are correctly positioned

**4** 11.5 8  
13 10 6  
Dimension bar ensures accurate drilling depth for increased safety. Verify drilling depth using the dimension bar (optional)

**7** Stoppers must be cleaned\*, placed in the appropriate slot and sterilized.  
\*scan eIFU for instructions

**2** L6  
A  
Select stopper according to drill diameter (rows), and drilling depth (columns)

**5** Drill according to the recommended drill protocol

**3** "Click in"-Insert drill into selected stopper

**6** "Click out" - remove stopper using the appropriate side grooves



# Coated DNT<sup>2</sup> Drill Line

Introducing innovative, comprehensive and easy to use drill line and drill stoppers.  
All drills are color-coded with clear depth marks for easy identification of the osteotomy depth.

## Features & Advantages:

- Multi-layer dark grey coating
- High contrast and clear depth marking
- Long life span and high corrosion resistant
- Laser marking and color coding for easy drill diameter identification
- Custom design to gain minimal heat and maximal stability
- Compatible with our implants design
- Compatible with ABT's drill stoppers

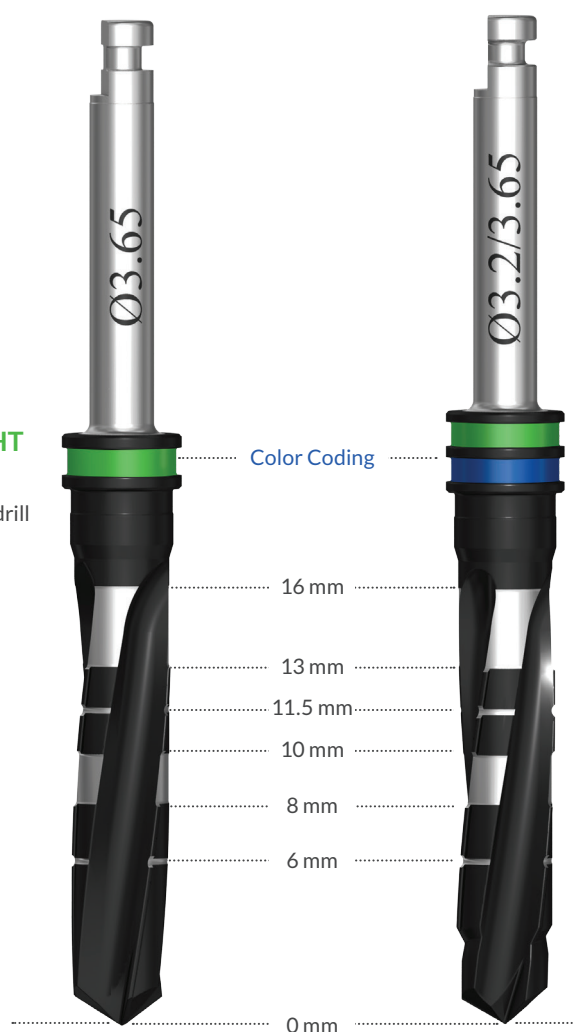
Alpha-bio Tec.  
Clinically-Proven Solutions



Scan to learn more about  
our unique design features

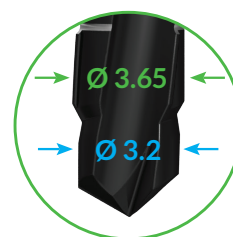
## COATED STRAIGHT DRILLS

- Single color coated drill diameter



## COATED STEP DRILLS

- Two color coated drill diameters
- Optimized to comply with implant body design
- Can be easily used for widening of the cortex





## Drill Stoppers

- Stoppers are compatible with ABT's coated drill line
- Each stopper is designed for two diameters
- Stoppers are designed with a special feature that prevents heating of the bone during osteotomy preparation
- Made from stainless steel, reusable and can be re-sterilized

## Coated Straight Drills

[illegible]











## Coated Step Drills











	Ø2.0/2.4	Ø2.4/2.8	Ø2.8/3.0	Ø2.8/3.2	Ø3.2/3.65	Ø3.65/4.1	Ø4.1/4.5	Ø4.5/4.8	Ø4.8/5.2
									
Code	BSD2.0-2.4	BSD2.4-2.8	BSD2.8-3.0	BSD2.8-3.2	BSD3.2-3.65	BSD3.65-4.1	BSD4.1-4.5	BSD4.5-4.8	BSD4.8-5.2
Ref. No.	4590	4592	4593	4594	4595	4596	4597	4598	4599
Color Coding									



# Drill Stoppers

Stoppers are compatible only with ABT's coated drill line, see page 28

Drill Diameter	Group A: Ø 2.0 - Ø 2.4					Group B: Ø 2.8 - Ø 3.0				
Drill Depth	L6	L8	L10	L11.5	L13	L6	L8	L10	L11.5	L13
										
Code	DS-A-L6	DS-A-L8	DS-A-L10	DS-A-L11.5	DS-A-L13	DS-B-L6	DS-B-L8	DS-B-L10	DS-B-L11.5	DS-B-L13
Ref. No.	4561	4562	4563	4564	4565	4566	4567	4568	4569	4570

Drill Diameter	Group C: Ø 3.2 - Ø 3.65					Group D: Ø 4.1 - Ø 4.5				
Drill Depth	L6	L8	L10	L11.5	L13	L6	L8	L10	L11.5	L13
										
Code	DS-C-L6	DS-C-L8	DS-C-L10	DS-C-L11.5	DS-C-L13	DS-D-L6	DS-D-L8	DS-D-L10	DS-D-L11.5	DS-D-L13
Ref. No.	4573	4574	4575	4576	4577	4578	4579	4580	4581	4582

## Standard Drills

[illegible]

## Short Drills

[illegible]