

DESCRIPTION OF THE KIT

To complement your surgical kit for octagonal connection implants **8** or Morse taper **M**, use this kit containing 4 drills and 20 removable stoppers.

■ Reliability of the drilling sequence

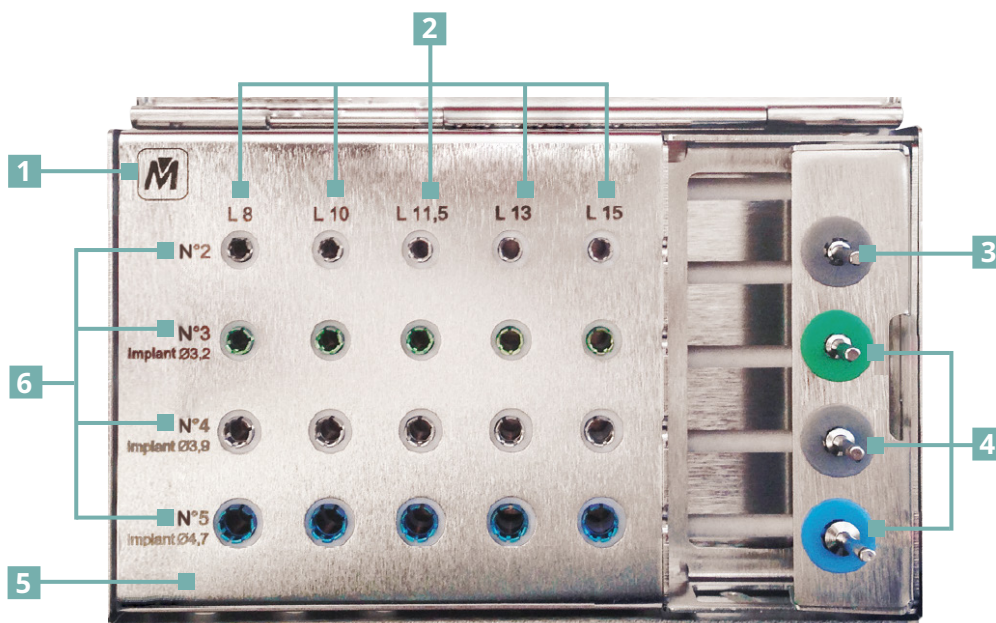
The stopper prevents the drill from reaching an undesired depth.

■ Friction retention system

The stoppers simply clip on these specific drills.

■ Safety

Easy to clean and autoclavable.



1 Implant range

2 Choice of the length of the implant to be placed

3 Intermediate drill No. 2

4 Drill sequence according to the diameter of the implant to be placed
- Ø3.2/3.5 => Drill No. 3,
- Ø3.9/4 => Drill No. 3, No. 4
- Ø4.7/5 => Drill No. 3, No. 4, No. 5

5 Sterilisable surgical stainless steel kit 134°/18 min

6 Sequence of removable stops to be used

M Ref. A-TF004
M implants

8 Ref. A-TF003
Connect implants

8 Ref. A-TF005
Infinity implants



This protocol is valid only when used with a contra-angle handpiece

HOW TO USE THE KIT OF DRILLS WITH REMOVABLE STOPPERS

- 1 Rotate the drill holder to access the drill.
- 2 Pick-up the contra-angle handpiece you have available.
- 3 Select the drills suitable for the dimensions of the implant to be placed, as shown in the following example:

EXAMPLE: Placement of an implant with a diameter of 3.9 mm and a length of 13 mm

Once the pilot drill and drill No. 1 have been used (these drill are available in your surgical kit or separately), begin the drilling sequence using the stoppers.

DRILL N°2

Fit the No. 2 intermediate drill on the contra-angle handpiece and clip on the corresponding stopper.



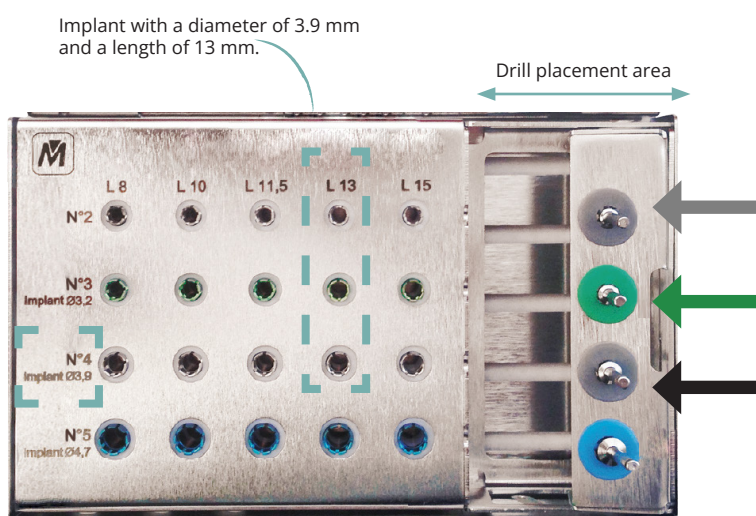
DRILL N°3

Continue the drilling sequence by using drill No. 3 with the corresponding stopper.



DRILL N°4

Complete the drilling sequence using the final No. 4 drill and the final stopper corresponding to the implant diameter.



Please note: The same protocol applies to the kit of drills with removable stoppers when placing an octagonal connection implant (Range 8 and Infinity).