

## AXIOM® REG/PX DRILL STOP KIT

### SAFETY FIRST

- Built-in error preventers (2), reducing the risk of drill stop misplacement after cleaning.
- Length checking index.
- Built-in device enabling extraction (3 and 4), without additional tool. Contactless drill stop handling, meaning no risk of glove perforation (5).
- Sterilisable kit at 135°C.



*For further information on this new drill stop kit,  
please contact your Anthogyr local representative.*

Medical devices intended for dental professionals.  
Manufacturer: Anthogyr. Please carefully read the instructions given in the notices and user guides.

ANTHOGYR SAS  
2 237, Avenue André Lasquin  
74700 Sallanches - France  
Tél. +33 (0)4 50 58 02 37  
Fax +33 (0)4 50 93 78 60  
[www.anthogyr.com](http://www.anthogyr.com)

**Anthogyr**  
PRIME MOVER IN IMPLANTOLOGY

SAFE - ERGONOMIC - EASY

## AXIOM® REG/PX DRILL STOP KIT

NEW  
DESIGN!



Ergonomics at heart  
of performance

**Anthogyr**  
PRIME MOVER IN IMPLANTOLOGY

C166\_GB-2015-01

Photo Credits: Anthogyr - All rights reserved - Non contractual photos.

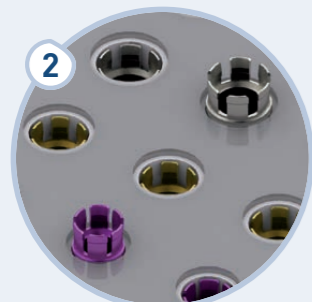
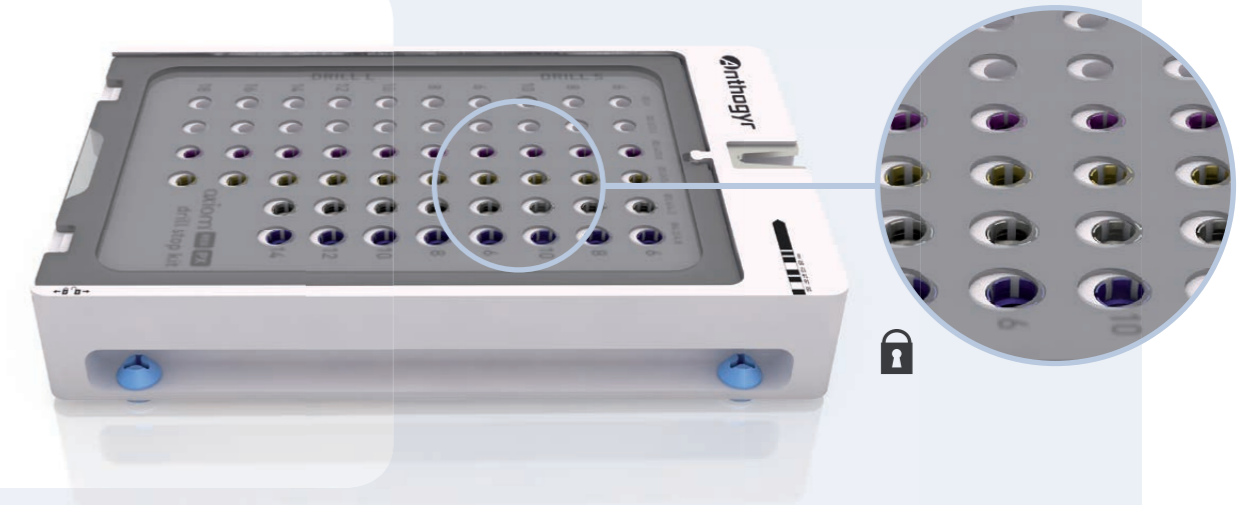
► **An ergonomic and user-friendly kit**

A high level of concentration and accuracy is required during preparation of the implant site. Especially the drilling axis and depth must be kept under control to achieve osteotomy success and patient safety.

For maximal confidence throughout this procedure, Anthogyr has developed this **innovative drill stop kit, which is safe, ergonomic and user-friendly.** Its intuitive use considerably facilitates the surgery and ensures constant optimal performance.

**A CONVENIENT KIT TO MAKE YOUR DAILY WORK EASIER**

- Easy drill stop pick-up with contra-angle (1).
- A compact and steady kit.
- Anti-falling feature: lid with built-in manual locking device preventing the drill stops from falling in case of kit overturn (🔒).
- Designed for easy and error-free identification of drill stop diameters and lengths.
- Color-coded drill stop diameters.



**VALUABLE TIME-SAVING**

- Drill sequence can be prepared before surgery.
- Drilling protocol is simplified, allowing you to better concentrate on the drilling axis and also save time.