

GS5.0 SURGICAL KIT

Mucotome
GS-MUC-50

Bone profiler
GS-LC-50

Pilot drill
GS-FP200-50



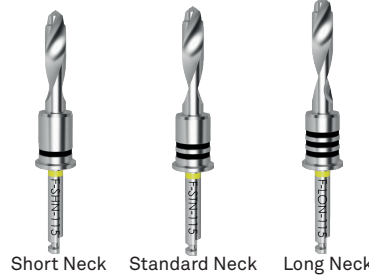
PREP drills

Prepare the site to a height corresponding to the length of the treated part of the implants, i.e. to their nominal size



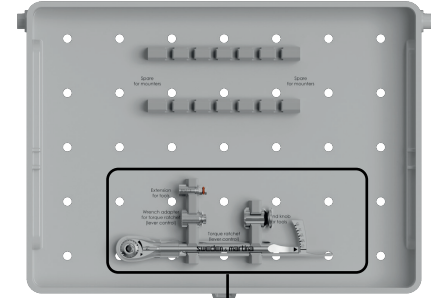
DEPTH drills

They deepen the preparation in proportion to the neck height of the Prama Short neck, Regular neck, and Long neck implants, which are 1.8, 2.8, and 3.8 mm, respectively.



The number of notches is a visual code identifying the neck for which the drill is intended:

- 1 notch for Short neck implants;
- 2 notches for Standard neck implants;
- 3 notches for Long neck implants.



Pin and drill for pin
GS-PIN (4 pcs) GS-FPN-148



Mounters must be purchased separately as accessories
GS-MOU-LA330-50
GS-MOU-LA330-50-6 (6 pcs)

GS-MOU-AS380-50
GS-MOU-AS380-50-6 (6 pcs)

The sleeves must also be purchased individually

GS-B-50
GS-B-50-6 (6 pcs)

GS-B-50W
GS-B-50W (6 pcs)

Cortical drills

They must be used to enlarge the preparation of the most coronal portion of the implants. They are recommended in presence of compact bone, so as not to exceed the insertion torque of the implants.



Long bone profiler
GS-LC-50-L



Driver for mounter
B-AVV-CA3



Extension for surgical drills
PROF-CAL4



Prosthetic screwdrivers
HSM-20-EX
HSML-20-EX
HSM-20-CA



Easy Insert implant driver, for use once the mounter has been removed
EASYC4-EX230-CA

Long driver for removing implants
BL-EX230



Torque wrench with control lever
TWL



Torque wrench adapter
TWL-AVV-EX



Handle for driver
AVV3-MAN-DG



Extension for driver for mounter
BPM-15

