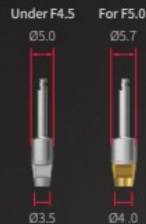


OneGuide KIT components

1 Tissue Punch

- Used for flapless surgery
- Diameters other than the basic components can be purchased separately



2 Flattening Drill

- Used to flatten uneven alveolar ridge
- Drill head is designed with multiple cutting edges



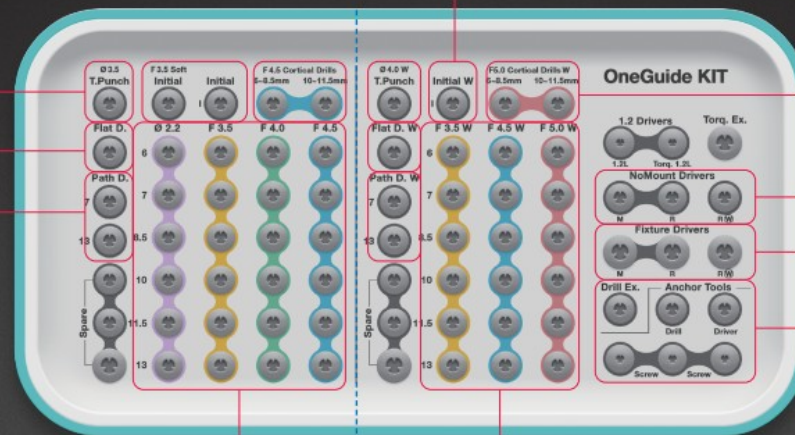
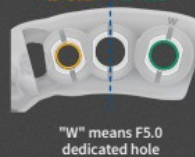
3 OneGuide Path Drill

- Prevents path deviation/slipping of initial drill
- Optimized for cutting inclined bone with flat blade design
- Ø2.5/Ø3.0(W) - 7/13mm



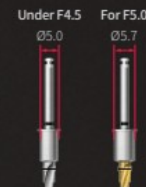
4 OneGuide Drill

- The taper drills are optimized for ETIII/IV Implants
- Stable drilling with multistage structure
- 6mm drill for each diameter and F5.5(W) drills can be purchased separately



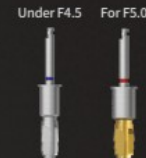
5 Initial Drill

- Shape of the initial drill helps with double contact effect
- Secures the guide depth



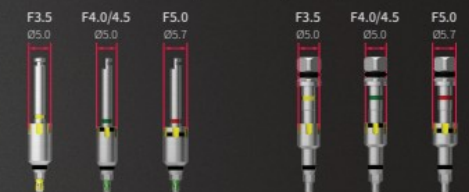
6 Cortical Drill

- Used for placement of Ø4.5/Ø5.0 implants in hard bone
- Drills of 13mm of each diameter can be purchased separately



7 Nomount / Implant Driver

- Drivers for ET implants with OneGuide system
- Tools for SS/US can be purchased separately



8 Anchor Tool (Drill, Screw, Driver)

- Used to fix OneGuide securely in the mouth (ex. Edentulous case)
- Selectively applicable at implant planning step

