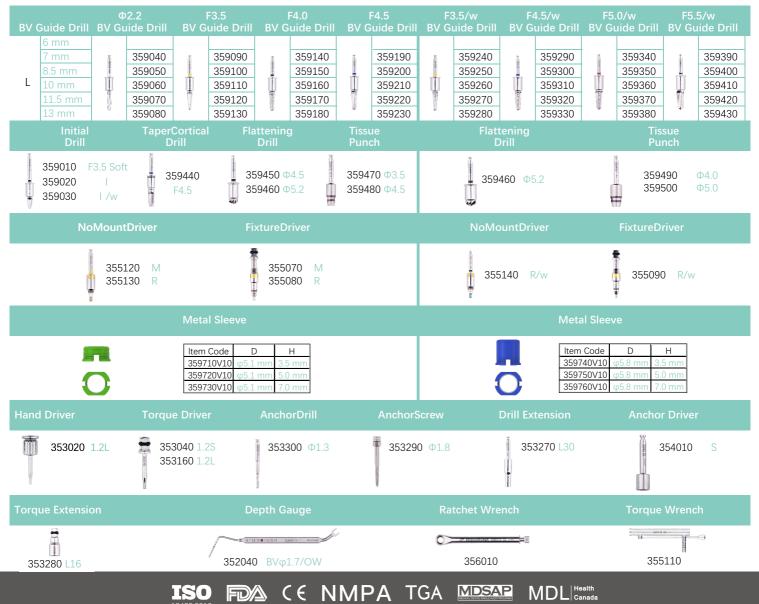
BV Surgical Instruments Guided Kit (357300)

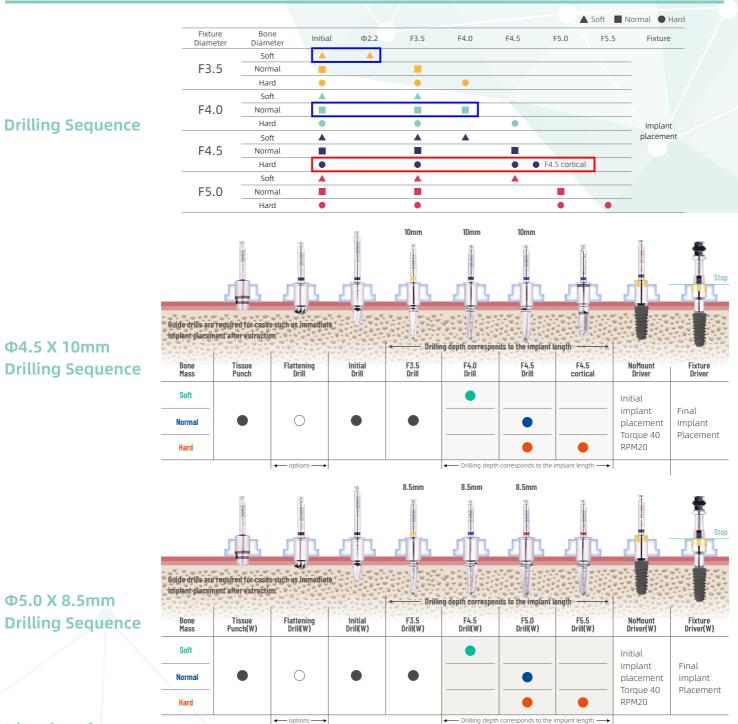
Bioconcept Taper Cortical Drill 1 Ů ţ BV Guide Drill Hand Driver Torque Driver T Initial Drill Cortical Initial/V **BV** Guided Kit -* -Nomount Driver BV Guide Drill 1 l Ū Ţ -Fixture Drive \$ 1 (12 5 Drill Extension Torque Extension Anchoi Driver Flattening Drill Tissue Punch Anchor Screw & Drill F lower plate components Depth Gauge Torque Wrench 0 Ratchet Wrench

Surgical Guided Kit Instruments



Surgery Procedure

Benefit more people



Directions for use

- The Surgical Guide was placed in the patient's mouth and fixed according to the Implant Planning.
- Select the appropriate Dental Drill according to the Implant Planning.
- Install the Drillstock of the Dental Drill on the Dental handpiece and set the appropriate speed.
- After the Dental Drill was placed into the guide hole of the surgical Guide, the Dental handpiece was started to drill under the condition of full water injection cooling, and the drilling operation was carried out by Intermitent drilling method.
- Finally, the fixture is implanted.

Cautions

- When drilling, move the Dental Handpiece perpendicularly up and down in a pumping motion.
- To reduce the friction during drilling, provide ample cooling with pre-cooled (5 'c, 41 °F) sterile saline solution.
- The drilling speed must be maintained at 800-1000rpm, and the hole must be created in advance. Dental implant placement should be accomplished at very low speed (15 rpm) or manually.
- Recommended number of use: drill <50 times.
- Recommended number of use: driver <50 times, the maximum allowable torque of 1.2hex driver is 35Ncm.

