

Five Essential Tools to Achieve Surgical Convenience

Assist Kit

- 1. Tissue Punch
- 2. Bone Profiler
- 3. Trephine Drill
- 4. Crest Remover
- 5. Autobone Collector

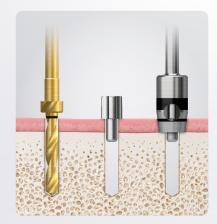




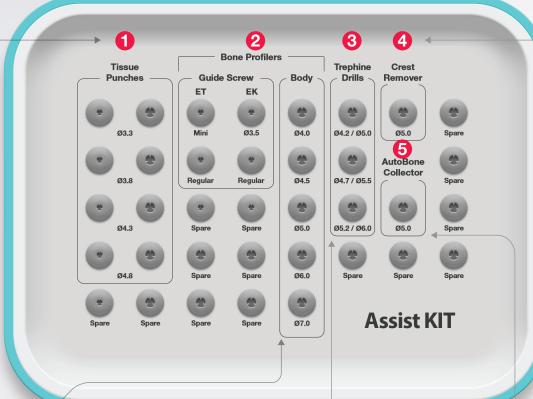


Minimizes incisions and reduces healing time

- The guide pin configuration enables precise tissue removal at the designated location
- Recommend using a diameter 0.7-1.5mm smaller than the healing abutment diameter







4 Crest Remover



• The blade is designed to minimize bone splattering effectively during the drilling process



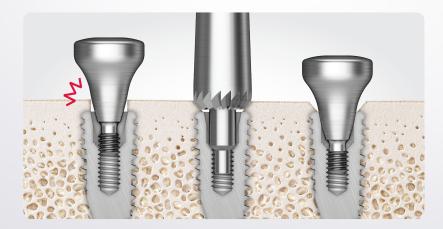


2 Bone Profiler



Removes protruding bone without internal damage of the implant

- Easily removes adjacent obstructive bone around the implant
- Detachable guide protects interior of the implant while removing the bones



3 Trephine Drill



Thin blade wall (0.4mm) minimizes amount of the bone removed

- The drill is designed to harvest larger block bone from the donor site or to remove the failed implant
- The 0.4mm thin wall design reduces the quantity of removed bone





6 Autobone Collector



Collects bone chips through drilling

- Efficiently gather autogenous bone chips with a strong cutting force and design
- The stopper enables a safer method for collecting bone material (0.18g acquired at one operation)





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