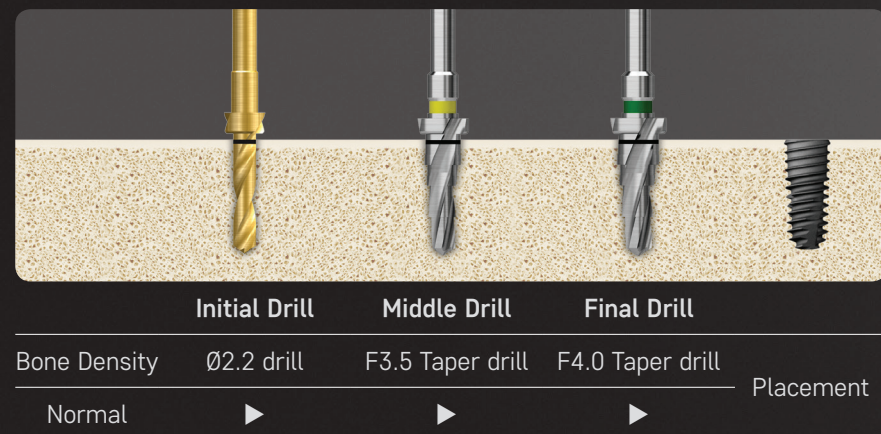


Taper KIT

Shorter Chair Time by Simple Drilling Protocol

- Fixture can be placed with 3 drillings in Normal bone which shortens chair time



Design Optimized to Tapered Fixtures

- Taper drill's multi-stepped shape is designed for optimal contact between tapered fixtures and bone
- Able to require strong initial stability



Strong Cutting Force and Safe Drilling

- Optimized cutting performance realized through unique design and excellent manufacturing technique. This allows smooth and quick drilling despite omission of several middle drills
- Drilling is performed in a safe manner thanks to the integrated stoppers

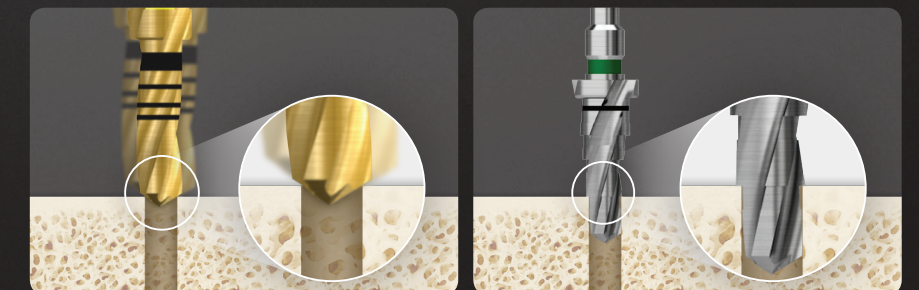


Unique drill design with outstanding cutting performance

Drill stopper for safety

Smooth Drilling Without Bouncing of the Drills

- Pilot drills are not needed thanks to the multi-stepped shape of the Taper drills which prevent wobbling and bouncing of the drills



The conventional straight drill

Taper drill

Taper Kit Component

Drilling Tool

Guide Drill

- Used for marking the fixture's placement location
- Surgeon can identify the Bone density when drilling with this drill



SideCut Drill

- Used for adjusting drill path or expanding the drilling site
- Able to cut sideways with the cutting blades on the side



Twist Drill

- Initial drill, Ø2.2/3.0 straight drill



Parallel Pin

- Used for checking drilling hole's angle
- Path can be checked after drilling with Ø2.2/3.0 drills



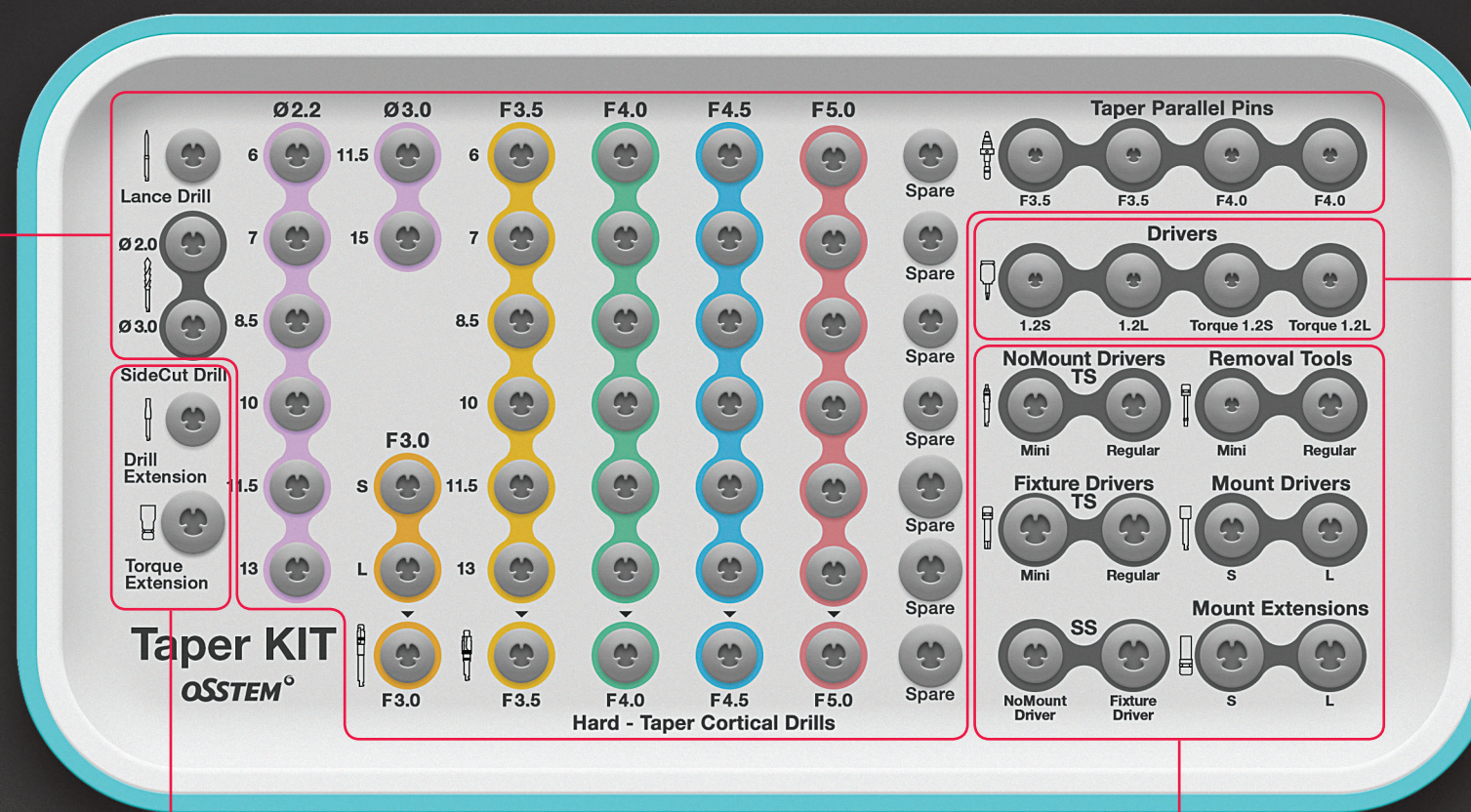
Drill Extension

- Used for extending the length of drills and other handpiece tools



Depth Gauge

- Used for gauging drilling depth
- Has function of an open wrench



Tools for Fixture Placement

Mount Driver

- Driver for placing fixtures that have mounts connected



NoMount Driver

- Driver for placing fixtures that have no mounts connected



Fixture Driver

- Driver for NoMount fixtures



Mount Extension

- Driver for Pre-mount fixtures
- Used for additional fine depth control of Pre-mount Fixtures



Torque Extension

- Extends the length of tools that are used with torque wrenches(+10mm)
- Used when adjacent teeth interfere with torque tools



Torque Wrench(Bar)

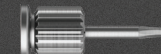
- Used for adjusting Fixture's placement depth and for delivering a specific torque to abutment screw
- Pull the bar so the bar is located in the middle of the intended torque indicator triangle



Tools for Abutment Placement

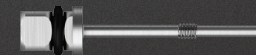
Hand Driver

- Driver for tightening or loosening of abutments and screws



Mount Removal Tool

- Tool for separating mounts that are stuck in the Pre-mounted fixtures



Torque Driver

- Tool for delivering torque to Abutment screw



Taper Drill

- Final drill for each diameter specification of the Fixtures
- F3.5(Yellow), F4.0(Green), F4.5(Blue), F5.0(Red)



Taper Cortical Drill

- Drill for expanding the hole at the cortical bone level in order to prevent over torque
- F3.5(Yellow), F4.0(Green), F4.5(Blue), F5.0(Red)

