

Assemble and disassemble of the products

Some instruments include two or several parts. Before cleaning and disinfection they shall be disassembled and before sterilization - assembled.

Implant drivers HE **M** **P**

Assemble the implant driver HE with appropriate screwdriver SITHE before sterilization. Use for implant insertion via carrier HFCM and for removal of HFCM. After use, disassemble the implant driver HE for cleaning and disinfection.

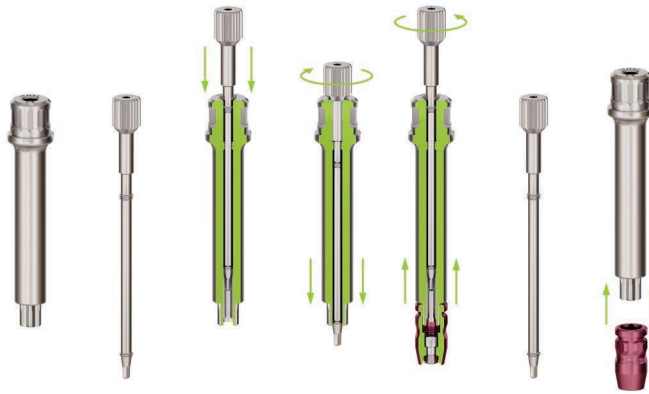
ITHES
implant driver,
ratchet, S, HE



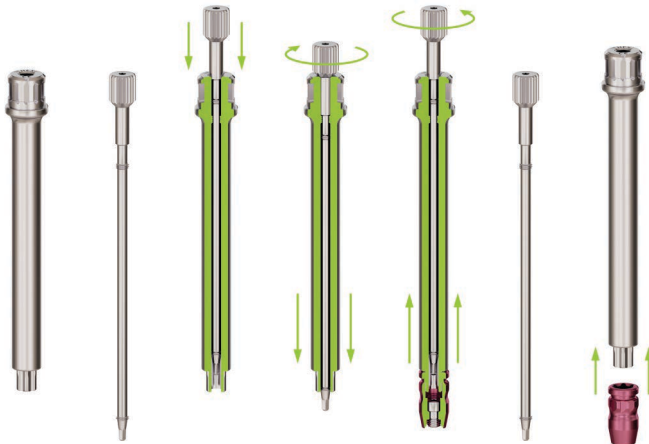
ITHE
implant driver,
ratchet, HE



ITHEL
implant driver,
ratchet, L, HE



ITHEXL
implant driver,
ratchet, XL, HE



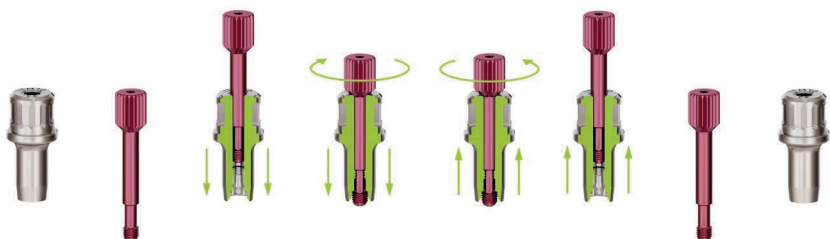
Implant drivers **M** **P**

Assemble implant driver M with appropriate screw SITM before sterilization. Use for implant insertion. After use, disassemble implant driver M for cleaning and disinfection.

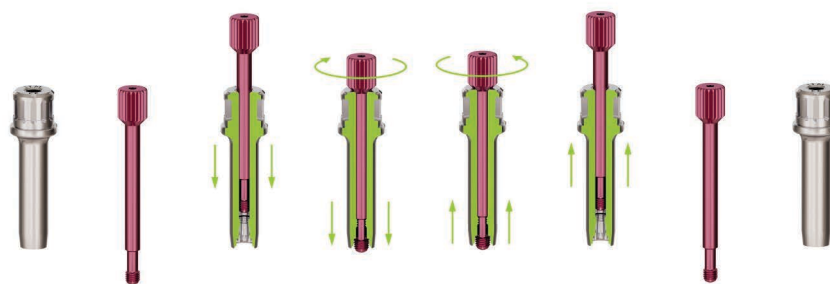
ITM0
implant driver,
ratchet, XS, M



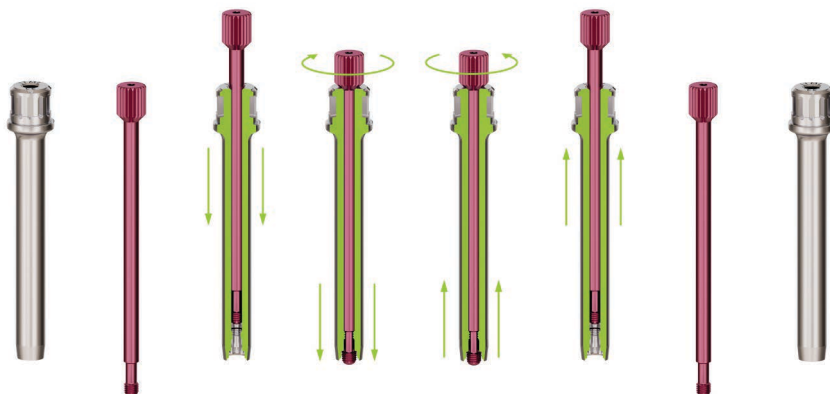
ITM10
implant driver,
ratchet, X, M



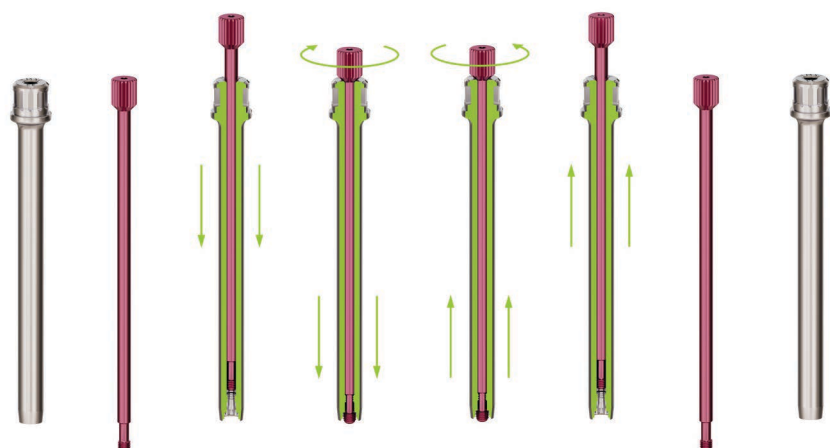
ITM
implant driver,
ratchet, M



ITML
implant driver,
ratchet, L, M



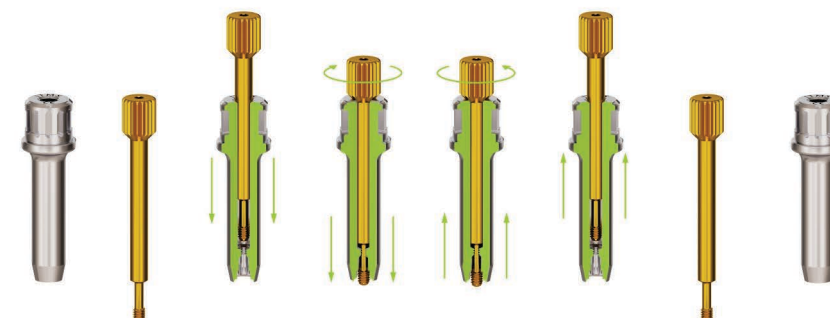
ITMXL
implant driver,
ratchet, XL, M



Implant drivers **S**

Assemble implant driver S with appropriate screw SITMS before sterilization. Use for implant insertion. After use, disassemble implant driver S for cleaning and disinfection.

ITMS
implant driver,
ratchet, S, S



RW - ratchet wrench. Assemble the instrument before sterilization and disassemble after use, for cleaning and disinfection



Some instruments can be used together. After use, they must be disassembled, then cleaned, disinfected, sterilized separately.

Drill extensions U



ET + drills - all drills can be used with drill extension tool ET, for handpiece



ETEAO + drills - all drills can be used with drill extension tool ETEAO, for AO connection

Handles U



ETH + drills - all drills can be used with surgical handle, handpiece.



ETAO+AO connection instruments: ITAO, ITEAO, ITEAOK, ITHEAO, SDAO, ETEAO can be used with surgical handle, AO. Pull quick change interface (as shown) to insert or to take out instrument.

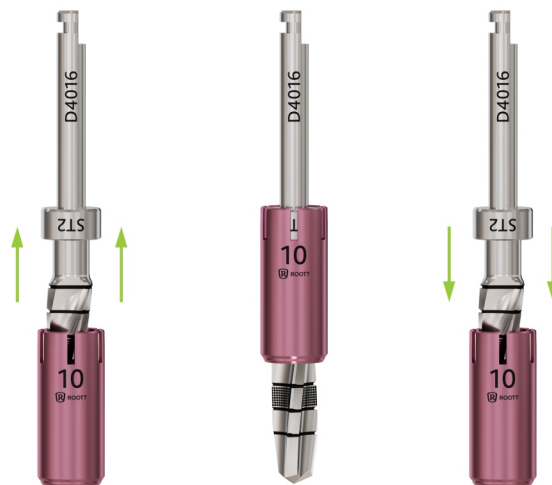
Guided surgery U

Drill stops + drills - all drills can be used with drill stops. Drill stops are different diameter (S1, S2, S3) and length (2 mm, 4 mm, 6 mm, 8 mm, 10 mm, 12 mm, 14 mm, 16 mm).

S1Lx + drills, with drill stopper ST1
(DB2020, D2020, D2516, D2816)



S2Lx + drills, with drill stopper ST2
(D3216, D3616, D4016, D4316).



S3Lx + drills, with drill stopper ST3
(D4616, D5016, D5316).

