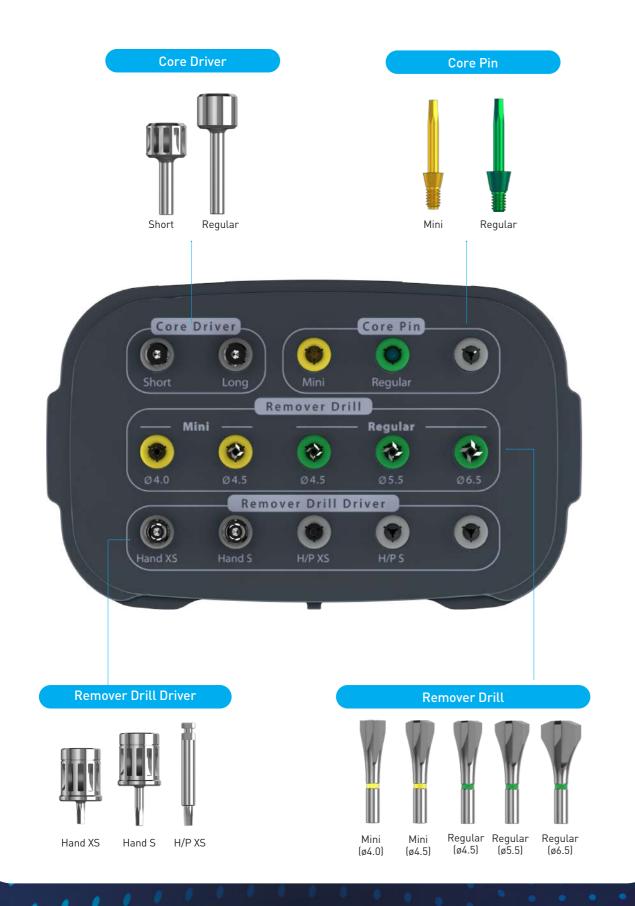




STABLE BONE REMOVER®

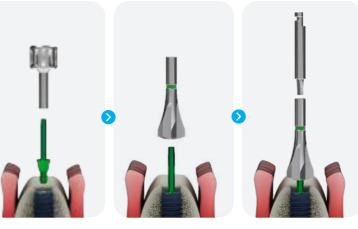


STABLE BONE REMOVER KIT



DRILLING SEQUENCE

Handpiece Type

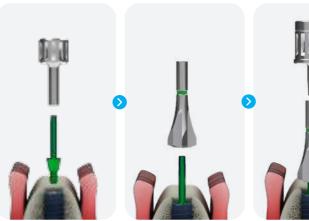


Connect the CorePin to the fixture with the Core Pin Driv

Insert the Stable Bone Remover Drill suitable for the size into the fastened Core Pin.

Fasten the 1.2 Hex Hand Piece Driver to the top of the inserted Stable Bone Remover Drill.

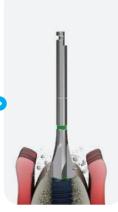
Handle Ratchet Type



Connect the CorePin to the fixture with the Core Pin Driver.

Insert the Stable Bone Remover Drill suitable for the size into the fastened Core Pin. Remover Drill.





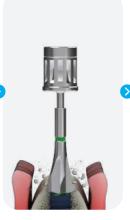
Remove ExcessBone slowly with torque 45rpm.



After removing the Core Pin, connect the Healing Abutment or Final Abutment suitable for the size to finish.



Fasten the handle Driver to the top of the inserted Stable Bone



Remove ExcessBone slowly with torque 35N .



After removing the Core Pin, connect the Healing Abutment or Final Abutment suitable for the size to finish.