

Each 110C implant is supplied and packaged with a single use, stainless steel screw carrier. This carrier is custom-made, in accordance with the implant geometry and design, offering a simpler, easier and safer procedure.

Instructions for use:

- Open the implant package and connect the T5F tool to the contra angle
 - Grab the implant from the sterile vial with the T5F connected to the contra angle
- Insert the implant to the bone until receiving primary stability not more then 30-35 RPM

- Tighten the implant up to the bone level using T3 driver connected to ratchet T8 no more then 60NEWTON
- Release the carrier from the implant with T1 driver
- 6 Use healing cap or cover screw for conical connection