

## Disassembly and cleaning instructions

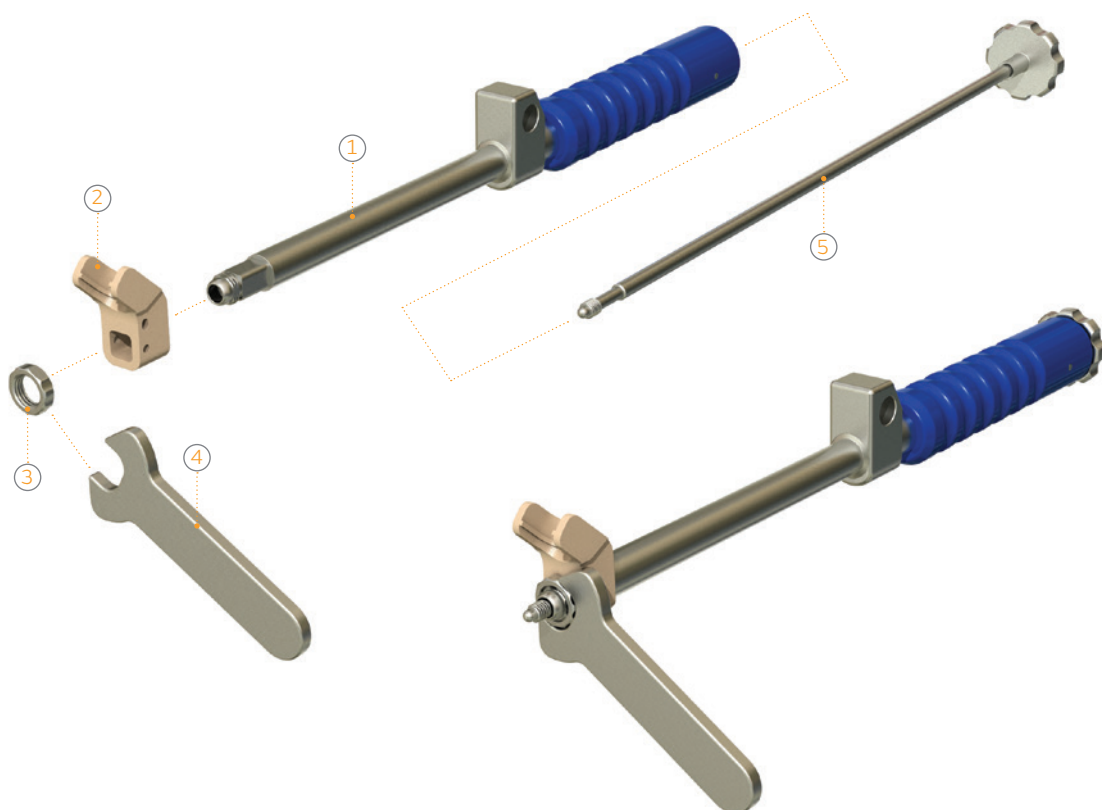
POLARSTEM<sup>®</sup> stem inserter

SAP/Art. No. 75004650/21000300

This disassembly and cleaning instruction is designed to supplement the existing instruction "Processing (cleaning, disinfection and sterilization) of instruments from Smith & Nephew Orthopaedics AG" Lit. No. 03389

### Key

1. Tube with handle (cannot be removed) 21000300 (I/III) or Spare Part Handle 75102465
2. Fin stabilizer for stem inserter 21000667/75023745
3. Threaded ring 21000300 (III/III) or Spare Part Nut 75102467
4. Flat Wrench for stem inserter 21000673/75100194
5. Threaded rod with handle (cannot be removed) 21000300 (II/III) or Spare Part Rod 75102466



### Pre-cleaning

In accordance with the instruction "Processing (cleaning, disinfection and sterilization) of instruments from Smith & Nephew Orthopaedics AG" Lit. No. 03389.

The following applies in addition to the instructions:

- Manually pre-clean all drill holes, passages and threads

## Disassembly

In accordance with the instruction “Processing (cleaning, disinfection and sterilization) of instruments from Smith & Nephew Orthopaedics AG” Lit. No. 03389.

The following applies in addition to the instructions:

- Disassembly is carried out in reverse order to assembly
- Unscrew threaded rod (5)
- Unscrew thread ring (3) with flat wrench (4)
- Remove the fin stabilizer (2) from the tube (1)

## Machine cleaning and disinfection

In accordance with the instruction “Processing (cleaning, disinfection and sterilization) of instruments from Smith & Nephew Orthopaedics AG” Lit. No. 03389.

The following applies in addition to the instructions:

- Please take special care to ensure that any cavities can be properly rinsed

## Drying

In accordance with the instruction “Processing (cleaning, disinfection and sterilization) of instruments from Smith & Nephew Orthopaedics AG” Lit. No. 03389.

The following applies in addition to the instructions:

- All drill holes and passages can also be dried with pressurized air

## Inspection and maintenance

In accordance with the instruction “Processing (cleaning, disinfection and sterilization) of instruments from Smith & Nephew Orthopaedics AG” Lit. No. 03389.

The following applies in addition to the instructions:

- Check the thread (pos. 1, 2 and 3) for damage

## Assembly

In accordance with the instruction “Processing (cleaning, disinfection and sterilization) of instruments from Smith & Nephew Orthopaedics AG” Lit. No. 03389.

The following applies in addition to the instructions:

- It is essential that the fin stabilizer (2) is assembled as shown in the image (laser markings to match up with laser markings)
- Screw threaded ring (3) into position with flat wrench (4)
- Screw threaded rod (5) into place

## Servicing

In accordance with the instruction “Processing (cleaning, disinfection and sterilization) of instruments from Smith & Nephew Orthopaedics AG” Lit. No. 03389.

