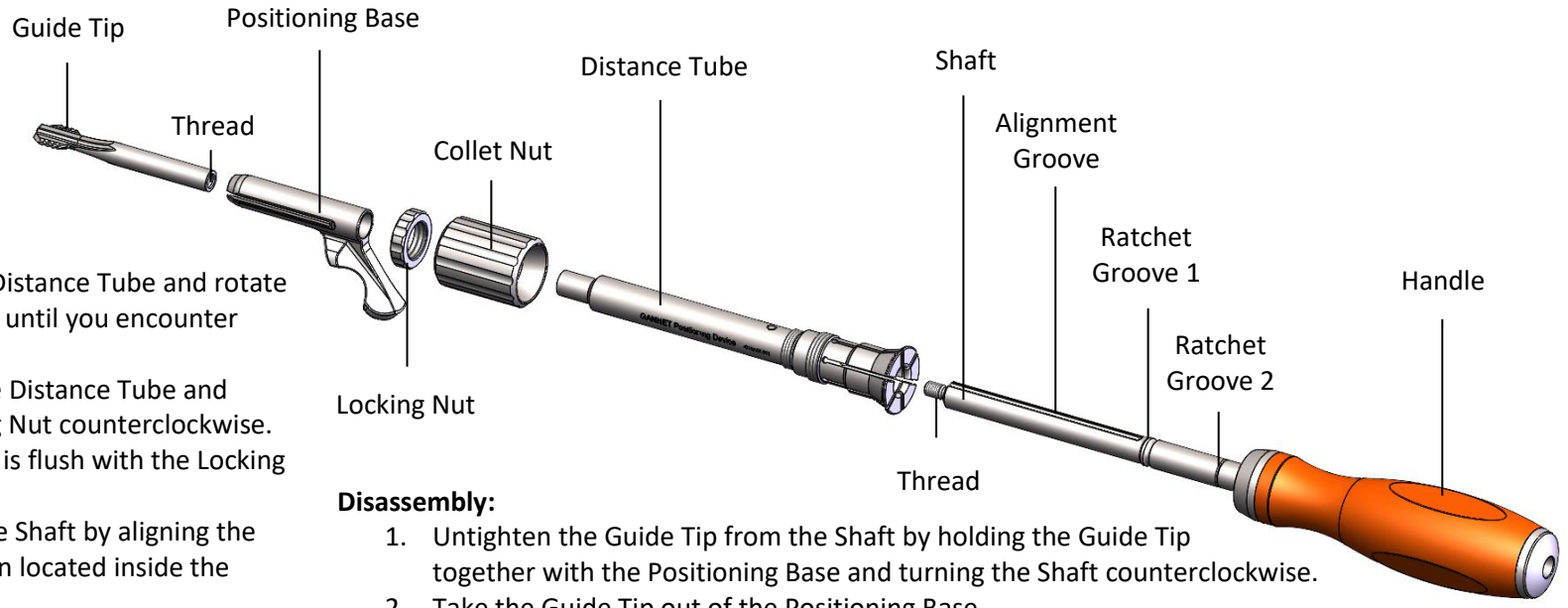
(Dis)assembly instruction for the GANNET Positioning Device

REF 10112.08.001



Assembly:

1. Slide the Collet Nut over the Distance Tube and rotate the Collet Nut clockwise, stop until you encounter resistance.
2. Slide the Locking Nut over the Distance Tube and tighten by turning the Locking Nut counterclockwise.
3. Unscrew de Collet Nut until it is flush with the Locking Nut.
4. Slide the Distance Tube on the Shaft by aligning the Alignment Groove with the pin located inside the Distance Tube.
5. Now tighten the Collet Nut fully over the Collet at the second Ratchet Groove by turning the Collet Nut clockwise.
6. Slide the Positioning Base over the Distance Tube.
7. Slide the Guide Tip into the Positioning Base.
8. Tighten the Guide Tip to the Shaft by holding the Guide Tip together with the Positioning Base and turning the Shaft clockwise.

Disassembly:

1. Untighten the Guide Tip from the Shaft by holding the Guide Tip together with the Positioning Base and turning the Shaft counterclockwise.
2. Take the Guide Tip out of the Positioning Base.
3. Slide the Positioning Base from the Distance Tube.
4. Untighten the Collet Nut by turning the Collet Nut counterclockwise. The Collet will unlock from the Ratchet Groove.
5. Remove the Distance Tube from the Shaft.
6. Untighten and release the Locking Nut by turning the Locking Nut clockwise.
7. Release the Collet Nut by turning it counterclockwise and removing it from the shaft.

BM-005060-EI-1-Gannet Positioning Device Dissassembly Instruction • Date of issue: 2025-11-26 • Manufacturer address: Baat Medical Products B.V. • F. Hazemeijerstraat 800 • 7555 RJ Hengelo • The Netherlands • Telephone: +31(0)88 565 66 00 • www.baatmedical.com