# INSTALLATION GUIDE

## T47 Inboard for Shimano – T4724TB

**Read installation guide carefully before installing your Threaded Bottom Bracket.**

1. IMPORTANT: Apply CEMA anti seize paste on the threads of the frame and the bottom bracket.
2. Align the threads of the bottom bracket and the frame and tighten by hand as far as possible. WARNING: FORCED LOCKING OF UNALIGNED THREADS WILL DAMAGE THREADS!
3. Use a matching tool and a torque wrench and to tighten to a 40-50 Nm torque. Check tightening torque every 6 months.
4. Install the protective tube and repeat steps 1-3 to install the bracket on the opposite side of the frame.







## COMPATIBLE

| Frame shell ID / Width (mm) | | Assembling | |
|---|---|---|---|
| **T47** | **82.5** | Road | No spacers required |

- For installation of SRAM GXP cranks, add GXP accessory kit PN. SRC-BB-A0012-F.

## RECOMMENDED TOOLS

CEMA Bottom Bracket tool 30 mm **SRC-TT-B006D-18**
CEMA Bottom Bracket wrench **SRC-TT-B020**

## SPARE PARTS

Spare Part bearing set for CEMA 24 mm BB
**SRC-BB-S009C-B** Black, Ceramic
**SRC-BB-S009S-B** Black, Stainless Steel
**SRC-BB-S009SG3-B** Black, SG3 - Ceramic - COATED

## MAINTENANCE

Maintain bearings by cleaning and adding lubricant:

- Every time after riding in poor road conditions or rain.
- Every 3-6 months as a routine maintenance.

**Proper maintenance will increase rolling properties, avoid bearing damage and increase lifetime.**

**Tip!** Apply CEMA water repellent paste between bearing and dustcover.