



BOTTOMFIT

BBB BOTTOM BRACKET
/BB0-72

BBB CYCLING.COM
ROOSEVELTSTRAAT 46, 2321 BM
LEIDEN, THE NETHERLANDS

EN MANUAL / DE HANDBUCH / FR MANUEL / NL HANDLEIDING / ES MANUAL / PT MANUAL /
IT MANUALE / HU HASZNÁLATI UTASÍTÁS / PL PODRĘCZNIK / CZ UŽIVATELSKÁ PŘÍRUČKA
/ JP 使用説明書 / RU РУКОВОДСТВО ПОЛЬЗОВАТЕЛЯ / SK MANUÁL / NO HÅNDBOK

Components:

- | | |
|---------------------------|----------------------|
| ① Bottom bracket shell | ④ Wave spring washer |
| ② Non-drive side cup (x1) | ⑤ ShimSet spacers |
| ③ Drive side cup (x1) | |

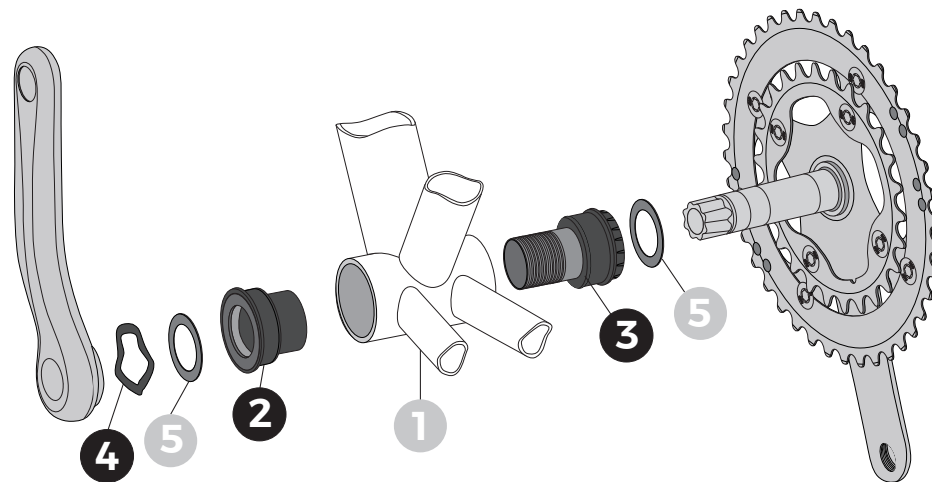
● Included ● Not Included

Compatibility:

- BB0-72:
- CERVÉLO BBRIGHT (79 x Ø46mm)
 - Ø24mm spindle Road cranksets

Recommended tools:

- | | |
|------------------------------|----------------------------|
| - BTL-120 for Non-drive side | - Grease |
| - BTL-27L for Drive side | - PTFE (Carbon BB shell) |
| - BTL-95 Bottompress toolset | - Anti-seize (Ti BB shell) |

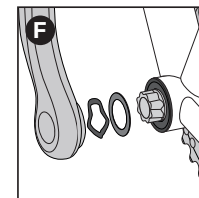
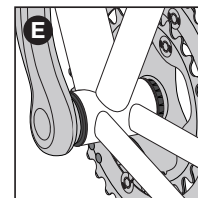
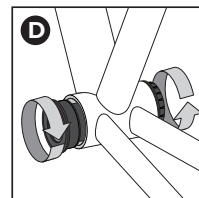
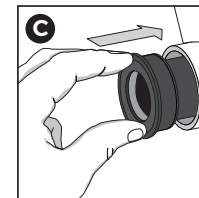
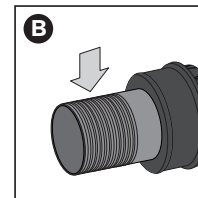
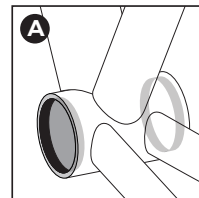


IMPORTANT:

- * Before installing a bottom bracket, use a reaming tool if required and make sure the bottom bracket (BB) shell ① is clean and free of metal chips, dirt and excess paint.
- * Inspect the BB shell for width, ID, ovalization or anything that could cause potential problems.
- * Always use a calibrated torque wrench to tighten crank bolts.
- * BBB Cycling cannot guarantee compatibility with you frame and/or crank combination, consult your manufacturer for compatibility.
- * BBB Cycling cannot be held responsible for any damage occurred.

INSTALLATION:

- A. After checking BB shell ① carefully, apply a thin layer of grease, PTFE (for Carbon) or anti-seize compound (for Ti) on the inside surface of BB shell ①.
- B. Apply a little bit of grease on the cup threads. DO NOT use PTFE, anti-seize or thread locking compound.
- C. First insert the non-drive side cup ② preferable with a press tool, then insert drive side cup ③ until the threads engage while making sure you do not cross-threads the cups.
- D. Use the BracketGrip cup tools to tighten until the lip of the cups are flush against the BB shell ① (Max. 40Nm, for Carbon shells lower torque is recommended.).
- E. Install crankset following manufacturers specifications.
- F. Add the Wave spring washer ④ if needed to add preload on the bearings and crankset. Add ShimSet spacers ⑤ if necessary to take up any play or adjust chainline. If binding occurs, try removing spacers or the Wave spring washer ④.



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! WARNING

Sold only by professional bicycle dealers.
For proper installation, ask your BBB dealer.
Not following the instructions in this manual may cause damage to the product not covered under warranty, damage to the bicycle, or cause an accident resulting in injury or death.