

Campagnolo Power and Ultra Torque full set, also for Fulcrum Ultra Torque

1626A



Profiles



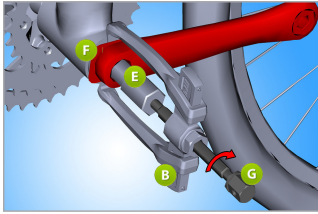
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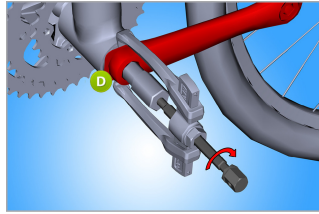
820

* Images of products are symbolic. All dimensions are in mm, and weight is in grams. All listed dimensions may vary in tolerance.

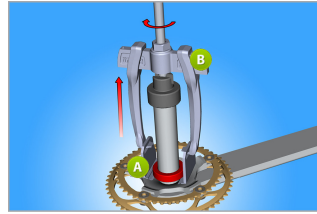
Usage (pictures)



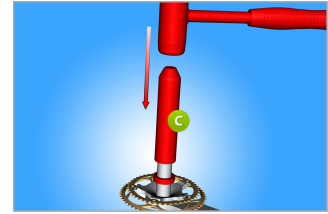
To remove the Campagnolo® Ultra Torque aluminum crank, we use the thin plate protector (F) which we firmly install between the crank and the bottom bracket cup. Afterwards we insert the pin extension (E) into the bottom bracket and with use of the universal puller (B), we remove the crank by turning the spindle (G) in the clockwise direction. The spindle can be turned with use of a 19mm wrench or ratchet.



To remove the Campagnolo® Power Torque carbon crank, the same procedure is used as with the aluminum crank, except that we must use the thicker plastic protector (D).



To remove the bearing from the crank, we use the universal puller (B) together with the bearing removal extension (A).



To install the bearing on the crank, we use the bearing installation tool (C) together with a hammer.

Spare parts



Plate for Campagnolo aluminium crank removal 1626A



Plate for Campagnolo carbon crank removal 1626A



Plug for Campagnolo crank removal for 1626/2



Bearing removal extension for 1626A



Bearing installation tool Campagnolo



Spindle for 1626/2



Plate for spindle 1626/2