

Shipping your crank to 4iii for installation of PRECISION

These instructions will guide you in determining if you have sufficient clearance for installation of PRECISION.

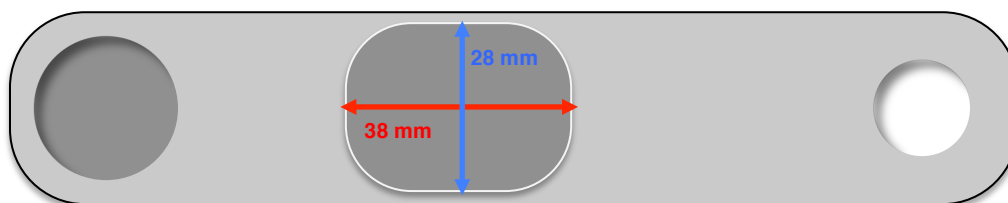
- 1) Use a **AAA** battery to check the clearance between your existing crank and your bike frame. The battery is 10mm thick. PRECISION is 8mm high. As you locate the flat installation surface, simply slide the battery along the crank.



- 2) Take a picture of your frame and left crank to show the clearance. Include the AAA battery to provide reference.



- 3) If there are areas where the AAA battery does not have clearance, note the places where the battery touches either side and mask the areas with tape.



Here's a breakdown of how long it may take for you to receive your crank with PRECISION installed:

- a) You will FedEx us your crank. It normally arrives in 1 to 2 days.
- b) We will install PRECISION (3 to 4 days – Monday to Friday).
- c) The cranks will be returned to you via FedEx (1 to 2 days).

Need additional help?

Link to video instructions at vimeo.com/4iiicom/sendingyourcrank

Contact us at 1 800 218 3095 and ask for Customer Support.
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