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# **SUPREME FR: HOW TO TIGHTEN THE REAR WHEEL**

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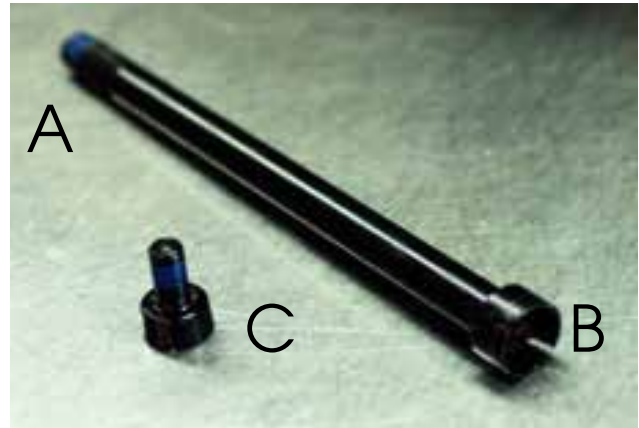
SUPREME FR:

## HOW TO TIGHTEN THE REAR WHEEL AXLE

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### 1. The wheel axle is composed of:

- A : a filleted end on the derailleur's side
- B : an expander on the disc brake's side
- C : a screw to tighten the expander



### 2. You will need:

- an ALLEN wrench size 6
- some grease



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**3. Grease the two ends of the axle**



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### **4. Insert the axle into the wheel on the disc's side**

The filleted part is inserted first to go on the derailleur's side.



### **5. Tighten the axle on the derailleur's side**

Tighten until the axle is totally screwed on the derailleur's side.

Tightening torque: 12-14N.m



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**6.** Grease the expander screw



**7.** Insert the screw into the expander on the disc's side



**8.** Tighten the screw to block the axle

Tightening torque: 8-10N.m

