



Whisper
DRIVETM

**FREEHUB INSTALLATION
INSTRUCTIONS**

Freehub Installation Instructions

IF YOU ARE UNCERTAIN ABOUT YOUR ABILITY TO PERFORM THE SETUP PROCEDURE BELOW PLEASE CONTACT YOUR LOCAL BICYCLE REPAIR SHOP

IMPORTANT: Be careful when replacing a freehub body as there are several small parts that could fall out or get damaged if installed incorrectly. Warranty does not cover damage to the bicycle and/or WhisperDRIVE™ in the event of incorrect installation.

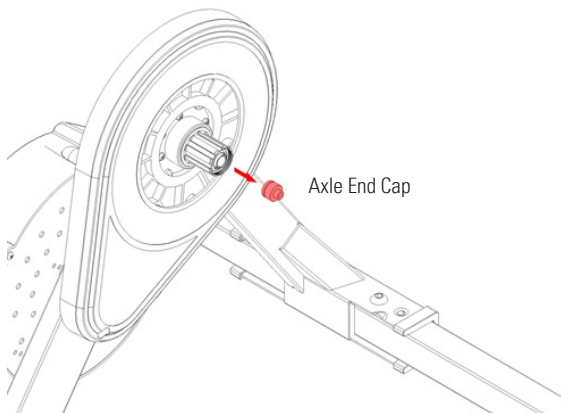


Figure 1

1. If the cassette is not already removed please follow the WhisperDRIVE User's Manual page 11 section 4.1 for cassette removal.
2. With the cassette removed, you will now need to remove the axle end cap on the drive side by rotating it counter clockwise. Figure 1
 - QR 130/135mm configuration will require a 5mm Hex/Allen key.
 - 12x142mm configuration will require a 17mm wrench/cone spanner.

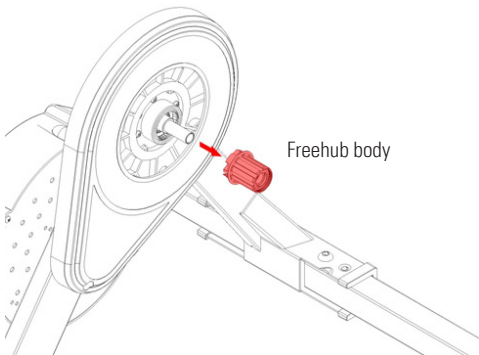


Figure 2

3. With the cap removed you will now be able to slide the freehub body off the spindle by gently pulling outwards, in some cases it may require rotating the freehub body counter clockwise to disengage the pawls. See figure 2.

4. Check the freehub spacer remains on the spindle. See figure 3.

NOTE: The Freehub spacer may be stuck to the freehub body because of grease, please make sure the bushing stays on the trainer as shown above.

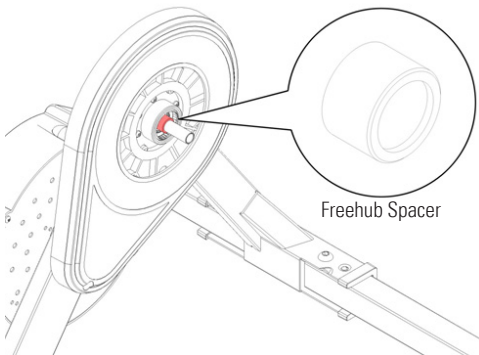


Figure 3

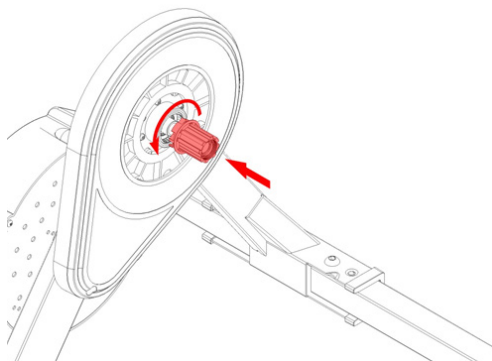


Figure 4

1. Now install the new freehub body onto the spindle. Twist the freehub counter clockwise to help the pawls seat into the ratchet ring. You should not be able to see the pawls once the freehub is installed.
2. Re-install the axle end cap (removed in point 2).
3. Torque the axle end cap to 7.4N.m.

Caution:

- QR 130/135mm configuration will require a 5mm Hex/Allen key.
- 12x142mm configuration will require a 17mm wrench/cone spanner.

