

INSTALLATION MANUAL



11T PULLEY WHEELS KIT SHIMANO / SRAM / CAMPAGNOLO

TOOLS NEEDED

1. Hex Allen Keys (4mm / 5mm)



INSTALLATION VIDEO

For installation tutorial video, please follow the instructions in the "How To Install Ceramic Pulleys Wheels for Road Bike by Nova Ride" video to properly mount your new cage on our Nova Ride Youtube channel.

Scan this QR Code to access our installation video and social media.



STEP 1 FOR ALL COMPATIBILITIES

- 1. Remove the rear wheel of your bike.
- **2.** Remove Nova Ride pulley wheels from their support by using the 4mm Allen key.

 Here are the components to keep for the installation : x2 pulley wheels x4 covers x2 spacers



4. First remove the pulley using a 5mm (Shimano) or a 4mm (SRAM) Allen key.



STEP 2 - FOR SHIMANO 11 SPEED DERAILLEUR

- **1.** Replace the Shimano pulley by a Nova Ride pulley.
- **2.** Screw the pulley back on with the same screw.



3. Remove the second Shimano pulley by using the 5mm Allen key.



- **4.** Replace the second Shimano pulley with the Nova pulley.
- **5.** Screw the pulley back on with the same screw.



STEP 2 - FOR SHIMANO ROAD 12 SPEED DERAILLEUR

 After removing the Shimano pulley, insert the Nova Ride pulley wheel and screw it by using one of the two M5x16 screws provided.



3. Unscrew the second pulley by using the 5mm Allen key.



4. Insert the Nova Ride pulley and screw it with the second M5x16 screw provided in the box.



STEP 2 - FOR SRAM DERAILLEUR

- 1. After removing the SRAM pulley, insert one Nova Ride pulley wheel.
- **2.** Use the screw removed previously and screw it with a 4mm Allen key.



3. Remove the second SRAM pulley by using the 5mm allen key.



4. Replace the SRAM pulley with the remaining Nova pulley. Screw it with the M5x16 screw provided in the box and the 5mm Allen key.



FINAL STEP

- 1. <u>Check that your chain line is</u> <u>correct</u>
- **2.** Put the rear wheel back, with the chain and the derailleur to the smallest sprocket.



- **3.** With this new pulley wheels kit, you should use a new chain.
- **4.** To ensure the best riding performance make sure that your new Nova Ride pulley wheels are mounted correctly.
- **5.** Now, you are finally ready to go.

MAINTENANCE

No set of rules can be made for how often your part have to be maintained. Our sealed bearings are protected with the alloy covers and enable a longer lifespan. We designed these parts in a way that you will not have to worry about maintenance or technical issues. No lubricants or grease are required to put on the bearings. During your rides, dirt may get between the cover and the bearings, you can remove it with water or a degreaser.

Please note that these are dry bearings, so do not use any lubricant.

WARRANTY TERMS

Nova Ride warrants all products to be free from defects in materials and workmanship. The warranty is effective from the original date of purchase. The warranty covers all Nova Ride products. It is non-transferable and valid to the original purchaser of the product only.

Ceramic Pulley Wheels : 4 years warranty

Any Nova Ride product found to be defective in materials and/or workmanship will be repaired or replaced at the discretion of Nova Ride. It is the sole responsibility of the product's user to inspect and examine the product on a regular basis to determine the need for correct maintenance or replacement.

Not covered under the warranty program : Products determined to be tampered with, modified or neglected, products that have been misused, products in lack of maintenance, products that are subject to normal wear and tear, products affected by a crash or sudden obscure impact, products damaged due to improper installation/reinstallation, products used for any purpose other than the intended use and second hand purchased products.

Fully ceramic sealed bearings so indeed there is no risk of oxidation.

CONTACT

Email for After Sales Service sav@novatoride.com

Email for Product info info@novatoride.com

Instagram nova2ride

Facebook novaridecomponents

YouTube Nova Ride

LinkedIn

Nova Ride

HAVE ANCE RDE