

DIMENSION PEDAL INSTRUCTIONS

Thank you for purchasing Dimension Pedals!

Dimension Pedals are intended for recreational riding, not aggressive riding, stunt riding or racing.

⚠ WARNING: CYCLING CAN BE DANGEROUS. BICYCLE PRODUCTS SHOULD BE INSTALLED AND SERVICED BY A PROFESSIONAL MECHANIC. NEVER MODIFY YOUR BICYCLE OR ACCESSORIES. READ AND FOLLOW ALL PRODUCT INSTRUCTIONS AND WARNINGS INCLUDING INFORMATION ON THE MANUFACTURER'S WEBSITE. INSPECT YOUR BICYCLE BEFORE EVERY RIDE. ALWAYS WEAR A HELMET.

⚠ WARNING: A loose, cracked, or crashed pedal can break off of your bicycle crank leading to a loss of control that could cause serious injury. Pedals that are damaged should not be used. Remove immediately and inspect for damage. If you are unsure if your pedal is damaged, consult your local bicycle dealer and have them inspected.

For additional product and safety information go to:
www.dimensionbikeproducts.com/safety

PEDAL INSTRUCTIONS

TOOLS & SUPPLIES

All-purpose grease

6mm hex wrench, OR 15mm pedal wrench

Torque wrench

NOTE: Never use a cone wrench to remove or install a pedal.

INSTALLING PEDALS

1. Begin by identifying what type of pedal wrench you'll need. The majority of pedals install with a 15mm pedal wrench using the flats on the pedal spindle (figure 1). Some pedals use a 6mm Allen wrench (figure 2).
2. Identify the right and left pedals. Look for an "L" and "R" marking on axle or wrench flats.

NOTE: Pedal spindle threads are different from left side and right side. The right side pedal has a right-hand thread (threads in clockwise) and is intended for use on the driveside of a bike (to the right when sitting on the bike). The left side pedal has a left-hand thread (threads in counter-clockwise) for use on the non-driveside (to the left while seated).

⚠ CAUTION: Do not attempt to install a right-side pedal into the left-side crank or vice versa. Doing so could permanently damage your crank AND pedal.

3. Apply grease to the pedal threads (figure 3).
4. Thread the right-side pedal into right crank by hand, CLOCKWISE.
5. To tighten fully, use the pedal wrench or 6mm Allen wrench (figures 4 & 5). Torque 35–38Nm (310–336 in lb-f).
6. Repeat these steps for the left-side pedal, making sure to tighten by turning COUNTER-CLOCKWISE.
7. Periodically check both pedals for tightness and retighten according to these instructions if necessary.
8. Immediately discontinue using the pedals if excessive play develops, the pedal body or spindle shows signs of cracking, or the pedal body seems too tight or too loose on the spindle. Take your bicycle or pedals to a professional bicycle mechanic for evaluation and service.



Figure 1



Figure 2



Figure 3



Figure 4



Figure 5

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DIMENSION
BICYCLE COMPONENTS

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LIMITED 2-YEAR WARRANTY:

Dimension warrants this new Dimension product against defects in materials and workmanship for two (2) years from the original date of retail purchase by the consumer. This limited warranty is expressly limited to the repair or replacement of the original product, at the option of Dimension, and is the sole remedy of the warranty. This limited warranty applies only to the original purchaser of the Dimension product and is not transferable.

In no event shall Dimension be liable for any loss, inconvenience or damage, whether direct, incidental or consequential or otherwise resulting from breach of any express or implied warranty or condition of merchantability, fitness for a particular purpose, or otherwise with respect to this product except as set forth herein. This warranty gives the consumer specific legal rights, and those rights and other rights may vary from state to state.

This warranty does not cover the following:

- Damage due to improper assembly or follow-up maintenance or lack of skill, competence or experience of the end user
- Products that have been modified, neglected, used in competition or for commercial purposes, misused or abused, involved in accidents or anything other than normal use
- Damage or deterioration to the surface finish, aesthetics or appearance of the product
- Normal wear and tear
- Labor required to remove and/or refit and re-adjust the product within the bicycle assembly

TO THE EXTENT NOT PROHIBITED BY LAW, THESE WARRANTIES ARE EXCLUSIVE AND THERE ARE NO OTHER EXPRESS OR IMPLIED WARRANTIES OR CONDITIONS INCLUDING WARRANTIES OR CONDITIONS OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

