

**BY RIDERS
FOR RIDERS**

INSTALL INSTRUCTIONS

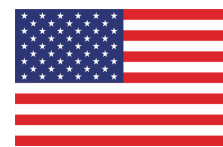


**MANUFACTURER
WARRANTY**



WHO WE ARE—PERFORMANCE AND DESIGN

FLEX ROCK manufactures high performance aftermarket UTV products. We have been developing our products since 2018, and our goal is to combine form and function to result in the highest performing, best looking products available.



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POLARIS TURBO R/PRO R/PRO S UHC Radius Rod Kit Installation Instructions | RRR-10011-KIT, RRR-10015-KIT

Tools Needed:

- Lug Nut Socket
- Ratchet, Adjustable Wrench, 1/2" Breaker Bar
- 21mm, T40 Torx sockets
- 20mm, 21mm, 32mm Wrenches
- Jack/Lift
- 2 Jackstands

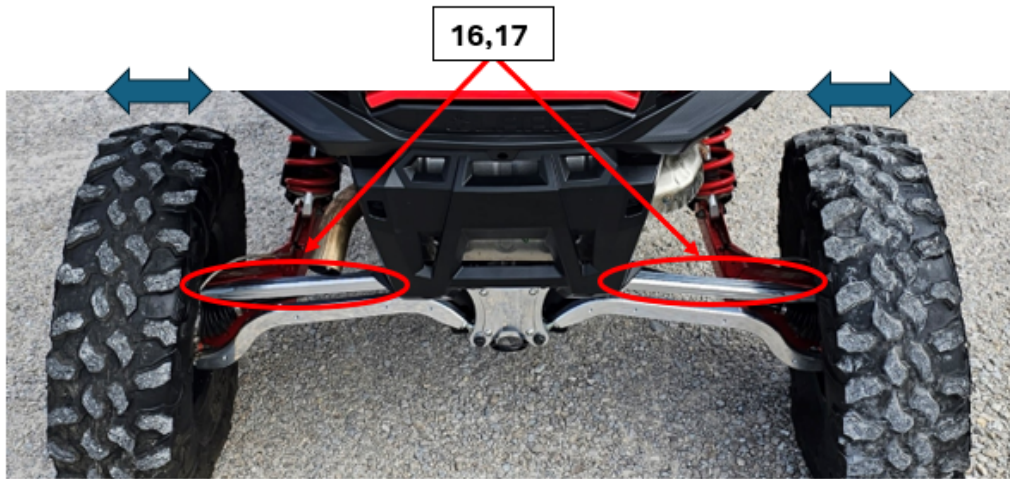
1. Loosen Lugs on both rear tires. Do not completely remove at this time.
2. Chock both front tires and raise the back end of machine using a jack. If using a lift place supports under the machine frame front and rear. Raise the machine to the desired height and then jump to step 3.
3. Place one jack stand under the rear of frame on both sides and lower machine on to the jack stands. Verify that the tires are off the ground.
4. Remove rear tires and wheels.
5. Remove muffler cover. (T40 Torx socket)
6. Remove Drivers Side radius rods. Keep OEM hardware (21mm wrench/socket)



7. Remove Passenger Side radius rods and center plate. Keep OEM outboard hardware. (21mm wrench/socket)
8. Install Driver Side Lower Radius Rod and new Flex Rock center plate. Do not adjust the length of this radius rod. Re-use the OEM hardware. Do not completely tighten. (21mm Wrench/21mm socket)
9. Install Driver Side Upper Radius Rod. Replace the OEM hardware for the center plate. The length of this radius rod can be adjusted if needed to reach the hub. Re-use the factory hardware. Do not tighten completely. (21mm Wrench/21mm socket)
10. Install Passenger Side Lower radius rod. The lower radius rods are set to factory length. Do not adjust this length. Re-use factory hardware. Do not tighten bolts completely. (21mm Wrench/21mm socket)
11. Install Passenger Side Upper radius rod. Replace the OEM hardware. (21mm wrench and 21mm socket wrench)
12. Position the center plates as needed and tighten the 4 inboard bolts. (21mm wrench/21mm socket)
13. Tighten all outboard bolts. (21mm Wrench/21mm socket)
14. Install rear tires.
15. Remove jack stands and lower machine to the ground. Drive machine around some to settle the suspension.



16. Turn Drivers Side Top radius rod to set desired tire camber. (+.5-+1.0 degree is recommended). You can check this with an angle finder app on your phone.



17. Adjust Passenger Side Top radius rod to set desired tire camber. (+.5 to +1.0 degree is recommended)
18. Lock down jam nuts on the upper radius rods (adjustable and 32mm wrench). Blue Loctite on the threads is recommended. Make sure the outboard rod ends are close to vertical as shown.



19. Lock down jam nuts on the upper radius rods (adjustable and 32mm wrench). Blue Loctite on the threads is recommended. Make sure the outboard rod ends are close to vertical as shown. (20mm wrench)

20. Re-install muffler cover.

21. If a camber readjustment is needed, loosen upper jam nuts and adjust upper radius rod accordingly. Re-tighten jam nuts.





FLEX ROCK PERFORMANCE Lifetime Manufacturer Warranty

Here at Flex Rock we back the quality and workmanship of our products with a Lifetime Manufacturer Warranty. That means if you break one of our manufactured parts during the lifetime of the product, we will replace it. – Extending only to the original purchaser.

Email for Warranty form: orders@flexrockperformance.com

****Your product(s) must be purchased either directly, or through one of our authorized dealers.**

- Proof of purchase is required for all Warranty claims, NO EXCEPTIONS.
 - The lifetime warranty does not cover or include wear parts such as (Rod Ends, Hardware, Factory Tie rod ends, spindle ends, misalignment bushings, UHMW bushings, loose threads or stripping of threads, etc.)
- FR is only liable for replacing the purchased FR products that are covered under our lifetime manufacturer warranty. FR is not liable for any other damages that may have occurred to other non- FR products.
- The lifetime manufacturer warranty does not cover cosmetic changes. Meaning, if a cosmetic change has been made to our product since the purchase, we are not responsible for replacing the other parts to match. You could receive a replacement that looks slightly different than the original, as we are always trying to improve our products.
 - If your machine has been deemed totaled by your insurance company with our components on it, then your warranty will be voided.
 - If you are participating in a racing or rock bouncing application your lifetime manufacturer warranty will be VOID- NO EXCEPTIONS.
 - It is the customers responsibility to ship the defective product back to FR at their expense. FR cannot be liable for lost in-bound packages, please be sure to keep tracking info for any packages you ship in to us.
 - Purchaser must send back damaged product; keep all hardware we do not send new hardware.
 - Upon receiving warranty products in, FR will inspect the product for failure and process your warranty claim through for a replacement. There is a \$25 non-refundable shipping charge for us to ship your replacement product back to you. Most warranties ship out within 3-5 business days (M-T). Warranties do take priority, but cannot start processing until damaged product(s) arrives with completed warranty form and the \$25 shipping fee is paid for by customer.

Filing A Warranty Claim

To file for a warranty replacement, email us at orders@flexrockperformance.com and request the warranty form. That will need to be printed off, filled out and included in the box with your damaged product. The customer is responsible for all shipping charges. We do not offer refunds for warranty claims, only replacements.



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