

2014-2017 Polaris RZR XP1000 2/4 seat 2016-2017 Polaris RZR XPTurbo 2/4 seat Universal Mounting Kit for Cognito spare tire carrier kit kit #: 360-90062

Introduction

- Installation requires a qualified mechanic.
- Read instructions carefully and study the pictures (if included) before attempting installation.
- Check the parts and hardware packages against the parts list to assure that your kit is complete.
- Always wear safety glasses when using power tools.
- If you have a Cognito cage that has the clevis brackets on the rear seat belot crossbar, then you do not need this mounting solution.
- This mounting kit is needed to add a Cognito spare tire carrier kit to a stock cage or most any aftermarket cage that does not have a wrap around rear bumper tied into the cage. See the pictures to determine if this will work for your application.





#360-90062

RZR Universal Spare Tire Carrier Mounting Bar

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Parts List: 360-90062

- (1) 8437, mounting bar
- (4) thin cage bung spacer
- (2) thick cage bung spacer
- (4) M10-1.5x65mm long, grade 10.9 flange bolt
- (4) M10-1.5 flange lock nut

Installation Instructions

1. Remove the nuts from the cage bolts at the front sides of the cargo bed, there are 2 on each side of the car. See Figure 1.



Figure 1: remove nuts, 2 on each side of car

2. Back the bolts out of the hole about ½", then fit the universal mount bar in place as shown in Figure 2 with the clevis brackets pointing to the rear and up. Push the bolts back into the holes to hold the universal mount in place, but don't fasten anything at this time, you first need to see what combination of spacers need to be used. Different spacers need to be used to fit stock cage and doors vs aftermarket cage and doors.

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Figure 2: fit the universal mount bar in place, don't tighten yet, need to determine the combination of spacers that need to be used.

3. Slide the universal mount bar all the way over to one side to reveal the space that will need to be filled as shown in Figure 3.

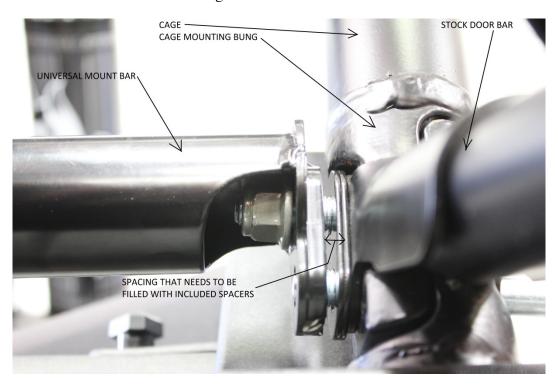


Figure 3: slide universal mount over to one side to reveal the total gap that needs to be filled with included spacers.

4. Determine what combo of spacers you need and spread them evenly on each side of the mounting bar, then replace the stock bolts with the longer included bolts and tighten to 40 ft-lbs. Your finished install should look like Figures 4 and 5.



Figure 4: finished



Figure 5: finished

Limited Lifetime Warranty

Cognito Motorsports warrants, to the original retail purchaser, that its suspension products are free from defects in workmanship and material for as long as the purchaser owns the vehicle on which the product was originally installed. Cognito Motorsports does not warrant the product for finish, alterations, modifications, and/or original installation contrary to specifications of Cognito Motorsports. Cognito Motorsports suspension products are not designed nor intended to be installed on vehicles used in race applications or for racing purposes or for similar activities involving abnormal abuse other than the vehicle was originally designed to handle or endure. (A "RACE" is defined as any contest between two or more vehicles, and/or contest of one or more vehicle against the clock, whether or not such contest is for a prize.)

This warranty does not include coverage for police or taxi vehicles, race vehicles, or vehicles used for government or commercial purposes. Also excluded from this warrant are sales outside of the United States of America. Alterations to the finish of the parts including but not limited to painting, powder coating, plating, and/or welding will void all warranties. Cognito Motorsports obligation under this warranty is limited to the repair or replacement, at Cognito Motorsports option of the defective product. Any and all costs of removal, installation or re-installation, freight charges, incidental or consequential damages are expressly excluded from this warranty.

This warranty excludes the following items: bushings, bump stops, tie-rod ends, limiting straps, and hiem joints. These parts are subject to wear and are not considered defective when worn. They are warranted for 60 days of purchase for defects in workmanship. Cognito Motorsports suspension components must be installed as a complete system. Any substitutions or exemptions of required components will immediately void the warranty. Some finish damage may happen to parts during shipping and is not covered under warranty. This warranty shall not apply to any product that had been subject to accident, negligence, alteration, abuse, or misuse. Cognito Motorsports does not warrant products not manufactured by Cognito Motorsports. Cognito Motorsports reserves the right to supersede, discontinue, or change the design, finish, part number and/or application of parts when deemed necessary by Cognito Motorsports without written notice.

Return Policy

Cognito Motorsports has a no refund return policy. Under special circumstances, returns might be accepted with prior written approval. All returned product will be shipped freight prepaid. Product returned is subject to a 25% restocking fee. No returns will be accepted after 30 days upon receipt of product.

Product Consumer Safety and Warning

The installation of this kit will modify the suspension of your vehicle and may cause it to handle significantly different than a factory equipped vehicle. Installing larger tires with modified suspension and increased ground clearance will significantly alter the handling characteristics of the vehicle, and may result in increased braking distances as well as changes in vehicle maneuverability and handling compared to the factory equipped vehicle. As with any vehicle, extreme caution and care must be used to prevent loss of control or roll-over during sharp turns or abrupt maneuvers. Always wear seat belts and drive safely, recognizing the reduced speeds and specialized driving techniques is required.

This suspension system will not strengthen nor reinforce the stock frame of the vehicle, nor will it increase rollover protection. It is necessary to periodically inspect all suspension and drive train components for tightness of fit or any damage. Installation of these parts will modify the height of the vehicle and will raise the center of gravity. Altered height modifications and off-road operation may increase your vehicle's susceptibility to roll over conditions and may cause serious injury or death. Many states regulate the height modification to each vehicle. Check the laws in your state for exact specifications. Height modifications may effect the reaction, ride, handling, and wear factor of your vehicle's components.

Failure to drive this vehicle safely may result in injury or death! Do not drive this vehicle unless you are familiar with its unique handling characteristics and are confident of your ability to maintain control under all driving conditions. Some modifications and combinations of modifications are not recommended, unsafe, and may not be permitted in your state. Consult your vehicle owner's manual, the instructions accompanying this product, and your state laws before undertaking these modifications. The owner of the modified vehicle and the qualified mechanic required to install this product are responsible for the legality and safety of the vehicle being modified.

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