

RAZORBACK OFFROAD ADJUSTABLE SPARE TIRE MOUNTS



Part Numbers: RBO1018, RBO1074, RBO1101, RBO3006

PRODUCT MANUAL INFORMATION

INTRODUCTION

Everyone here at Razorback Offroad™ would like to thank you for your recent purchase of one of our products, and tell you congratulations! Our passion is to provide our customers with the best products and parts money can buy! Without support from valued customers such as yourselves, our business, as well as the people who work for it, wouldn't survive. We hope you find our products useful and get the most out of every experience with them. Thank you!





This manual should be read carefully. It contains important information that needs to be fully understood and followed in order to ensure that the Razorback Offroad products discussed in this manual are used properly to ensure the safety of all persons (e.g., operators, customers, bystanders).

$\dot{\mathbb{N}}$ MIXING & MATCHING PRODUCTS

 Only use Razorback Offroad brand replacement parts for your Razorback Offroad products.

• ALWAYS FOLLOW STATE & LOCAL GUIDELINES!

It is the driver's / operator's responsibility to **!** SECUREMENT ensure that nothing can come loose from any part of their vehicle. It is the operator's responsibility to make sure that all items are in good working order and are properly secured!

⚠ MODIFICATION

<u>DO NOT</u> modify or tamper with any RBO product. Doing so will void any applicable warranty and

may result in serious injury or death. • Warranties will be voided if any RBO Product is modified or tampered with!

INSPECTION

RBO requires that each operator of a vehicle

perform a detailed circle check before and after each use of the vehicle. This inspection must include the power unit, the vehicle, and all items installed on the vehicle.

- Do not take chances with your life or other people's lives. Make sure all items are secured and in safe working order.
- · Always inspect products for any signs of paint cracking, metal fatigue or premature wear.
- Maintain a visual inspection along with grabbing the product and wiggling or pulling on it to make sure there is no way anything can become dislodged from the machine.
- · Remove from service immediately if repairs are needed. Do not take chances.

MARNING MARNING

Operating, servicing, and maintaining a passenger vehicle or off-road vehicle can expose

you to chemicals including engine exhaust, carbon monoxide, phthalates, and lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. To minimize exposure, avoid breathing exhaust, do not idle the engine except as necessary, service your vehicle in a well-ventilated area, and wear gloves or wash your hands frequently when servicing your vehicle.

For more information go to www.P65Warnings.ca.gov/passenger-vehicle



LIMITATION ON WARRANTY

Inventive Edge, LLC dba RazorBack Offroad™ (also referred to herein as RBO) warrants to the original purchaser that each new RazorBack Offroad™ (RBO) product will be free from defects in material and workmanship for a period of twelve (12) months from date of purchase.

RBO's obligation under this warranty, statutory or otherwise, is limited to the repair or replacement at the RBO factory, or at a point designated by RBO, of such part or parts as shall appear upon inspection by RBO to be defective in material or workmanship. In no event shall RBO accept such notification later than twelve (12) months from date of purchase. This warranty is not transferable.

Except as expressly set forth in this warranty, RBO makes no other warranty, express or implied, and hereby disclaims all other warranties including, but not limited to, the implied warranties of merchantability and fitness for a particular purpose. RBO shall in no event be liable for claimed downtime, claimed loss of profits or goodwill, or any other special, incidental, indirect, or consequential damages concerning or relating to any product or parts, whether based on negligence, strict liability, breach of contract, breach of warranty, misrepresentation, or any other legal theory, regardless of whether the loss resulted from any general or particular requirement which RBO knew or had reason to know about at the time of sale.

RBO makes no warranty, express or implied, as to the finished products manufactured or supplied by another manufacturer and supplied by RBO to purchaser, including, but not limited to, any boat or vehicle to which an RBO product may be affixed or any accessories, and RBO expressly disclaims any implied warranties of merchantability and fitness for a particular purpose as to such equipment or products. This language shall in no way affect or diminish the rights of the purchaser to rely on such warranties as are extended by such manufacturers or supplies. RBO shall, to the extent permitted under applicable law, pass on to the purchaser such manufacturer's or seller's warranty.

RBO, whose policy is one of continuous improvement, reserves the right to improve its products through changes in design or materials as it may deem desirable without being obligated to incorporate such changes in products previously sold.

This warranty is not intended to cover or include the following items, which are set forth by way of example and not limitation:

- · Normal deterioration of trim, paint, lettering, appearance of items due to wear or exposure to weather, etc.
- Any damage or defect due to accident, misuse, abuse, operation exceeding rated loads, Improper or unauthorized repairs, failure to
 provide reasonable and necessary maintenance, or uses of which the equipment was not designed or intended.
- Alterations or modifications that affect performance, operations, or reliability.

Products Covered

All Products carrying the Razorback Offroad™ (RBO) name. (All other products purchased from other manufacturers are limited to that manufacturer's warranty.)

RBO 100% Money Back Guarantee:

The RBO 100% Money back guarantee pertains to any Razorback Offroad™ (RBO) Branded product purchased online directly from RBO. If you are not 100% satisfied with the product for any reason, just return the product back to RBO and RBO will refund 100% of the purchase price of the product. In order to receive refund for product return, RBO must be notified in writing or via email within 30 days of product purchase that user wishes to return product. In order for a product to qualify for the 100% money back guarantee, claim must be filed must be filed within 30 days of purchase date. Once the product is returned to RBO, RBO will send a check to the user to cover the initial product cost less freight charges if any. This offer does not include freight or transportation cost (See Return Policy). It is the responsibility of the purchaser to pay all freight charges. In no way will RBO be responsible to refund freight cost to end user. If RBO determines that the product was blatantly destroyed or damaged due to negligence of the purchaser, this refund offer will be null and void.

This warranty does not obligate RBO to bear the cost of labor or transportation charges in connection with the repair or replacement of any parts found to be defective, nor shall it apply to a product upon which repairs or alterations have been made unless authorized by RBO.

Return Policy

The Purchaser, when returning a Product, must follow the following steps:

- The Purchaser must have proof of purchase of any damaged Product. The Purchaser must obtain from Razorback Offroad™ (RBO)
 a Returned Merchandise Authorization (RMA) will be given along with the correct address where to ship the damaged product.
- 2. The Purchaser must pay all shipping costs to deliver the damaged Products to RBO and must send the damaged Product along with the RMA and proof of purchase together.
- 3. Upon receipt of damaged Product, RBO will determine whether the damaged Product is covered under the Limited Warranty. If it is, RBO will repair or replace the Product. If the Product is replaced, the Product that is originally returned by the Purchaser shall become the exclusive property of RBO. If the returned Product is not covered under the Limited Warranty, RBO will notify the Purchaser before taking any further action with regard to repair or replacement, which would be at the Purchaser's cost.
- 4. Customer is responsible to pay shipping charges to RBO for product inspection. RBO will pay return freight if product is found to be under warranty using UPS Ground or equivalent.
- 5. If customer would like to have their product returned overnight or via rapid freight methods, RBO will give customer the option to pay for rapid freight options.



Notice to Owner or User

It is the responsibility of the Owner or User to go to our Product Registration page to register your RBO product. Failure to register product will void any expressed or implied warranties of RBO products. Filling out your online warranty registration is very important in the event that RBO should ever need to contact you concerning the compliance of your registered equipment with any applicable safety standards, the information you have provided on the warranty registration transfer below will ensure your immediate notification. User should also read and understand all operations manuals pertaining to the product purchased. User should also consult with all manufacturer's operations manuals regarding the addition of aftermarket products to their machines to make sure that RBO products can be used without affecting the machine's performance and handling. When in doubt please consult with your local UTV dealer.

For more information regarding Safe operation of your Off-Road Vehicle Please go to www.rohva.org or similar organization.

LIMITATION OF LIABILITY

RBO's total liability for any and all losses and damages arising out of any cause whatsoever shall in no event exceed the purchase price of the products or parts in respect of which such cause arises, whether such cause be based on theories of contract, negligence, strict liability, tort or otherwise. Inventive Edge LLC shall not be liable for incidental, consequential or punitive damages or other losses. Inventive Edge LLC shall not be liable for, and consumer assumes liability for, all personal injury and property damage connected with the handling, transportation, possession, installation, other use or resale of the product, whether used alone or in combination with any other product or material. If Inventive Edge LLC furnishes technical advice to consumer, whether or not at consumer's request, with respect to installation, application, or use of the product and/or its related parts, Inventive Edge LLC shall not be liable for such technical advice and buyer assumes all risks of such advice and the results there of.

NOTE: Some states do not allow the limitation or exclusion of incidental or consequential damages, so the above limitations or exclusions, wholly or partially, may not apply. The portions of this limited warranty and limitation of liability shall be considered severable and all portions that are not disallowed by applicable law shall remain in full force and effect.

Never ride beyond your ability. Off-road vehicles can be hazardous to operate and are not intended for on-road use. Driver must be at least 16 years old with a valid driver's license to operate. Passengers, if permitted, must be at least 12 years old. All drivers should always wear helmets, eye protection, and protective clothing. Always use seat belts and cab nets or doors (as equipped). Never engage in stunt driving, and avoid excessive speeds and sharp turns. Riding and alcohol/drugs don't mix. All riders should take a safety training course. Check local laws before riding on trails.

Duties and Taxes:

Import duties, taxes, and brokerage fees are not included in the product price or shipping and handling cost and it will be collected upon delivery from the carriers for certain packages. These charges are recipient's responsibility as we are only charging the transportation fee for the packages. You may check with your country's customs office to determine what these additional costs will be. Additionally, you may review below additional information for shipments shipping to Canada which can imply to other countries as well.

Additional Information: Below are some additional information regarding international shipments going to Canada you may reference as well as refer to sites such as www.thefinalcost.com in order to get an estimate on these import costs.

Fees for Canada orders:

Brokerage Fees

The brokerage fees are a processing fee charged by the shipping company. This fee includes filling in a customs form to indicate the contents and value of the shipment and calculating duty and taxes.

UPS

When UPS Customs Brokerage handles your imports, there is no Entry Preparation Fee for routine customs clearance of UPS Worldwide Express Plus, UPS Worldwide Express, UPS Worldwide Express Saver, and UPS Worldwide Expedited shipments, including up to five classification lines. Charges may apply for more complex customs clearance procedures.

(Source: http://www.ups.com/content/ca/en/shipping/cost/zones/customs_clearance.html)

Taxes

Each item entering Canada will be charged GST (General Sales Tax) and PST (Provincial Sales Tax – varies by province) based on the declared value.

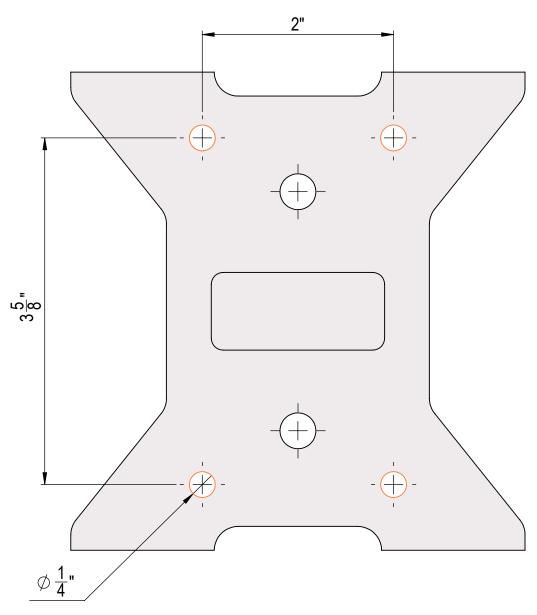
*Razorback Offroad will not declare any false information on the customs form to avoid or reduce these fees.



"IT FITS™" MOUNTING SYSTEM

With the "It Fits ™" mounting system you can quickly and easily install any RBO accessory with the "It Fits™" icon.





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It is very important that you properly fill out your product registration form at razorbackoffroad.com/product-registration/ to register your equipment. By submitting the information within 15 days of your purchase, your warranty will be validated, ensuring that your equipment will be protected subject to the terms and conditions set out herein. In the event we need to contact you concerning your registered equipment, Product Updates, Service Bulletins, or Product Recalls, the information you have provided on the product registration form will ensure your immediate notification. Do your part and let us help you by filling out your product registration form.

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RBO "IT FITS™" ADJUSTABLE SPARE TIRE MOUNT™

PART#	DESCRIPTION
RB01018	RBO "IT FITS™" ADJUSTABLE SPARE TIRE MOUNT (MOUNTING HARDWARE INCLUDED)



The RBO "It Fits™" Adjustable Spare Tire Mount is a true industry first. With our sliding mount you can easily adjust this mount to accommodate different sized tires and wheel offsets. Not only did we design this mount to work with 10mm and 12mm wheel lugs we also include all of the mounting hardware.

When it comes to installation, this mount has our exclusive "It Fits™" base plate. Just look at any of our racks and if you see the It Fits Icon you will know this mount will bolt directly onto the rack.

"IT FITS™" Adjustable Spare Tire Mount Fitment Chart

Fits on any RBO "It Fits™" Mounting Location

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INCLUDED MOUNTING HARDWARE

3/8" 0 Rings (2)

10mm Lug Nuts (2)

12mm Lug Nuts (2)

10mm Studs (2)

12mm Studs (2)

1/4" x 3/4" Hex Flange Bolt (8)

1/4" Flange Nylock Nuts (8)

Nut Holders (2)

TOOLS REQUIRED FOR INSTALLATION

3/8" End Wrench

7/16" End Wrench

3/8" Socket

7/16" Socket

14mm Socket

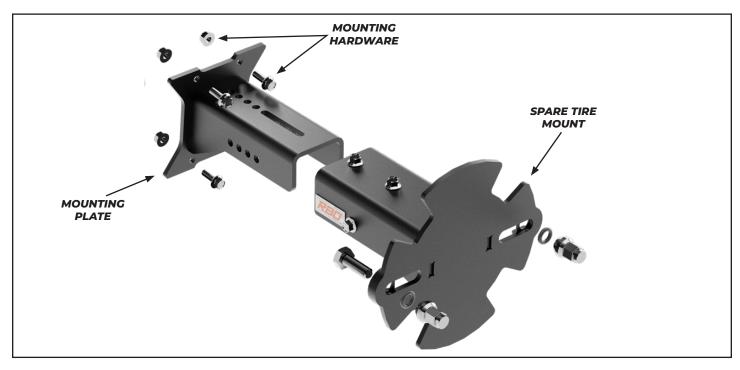
17mm Socket

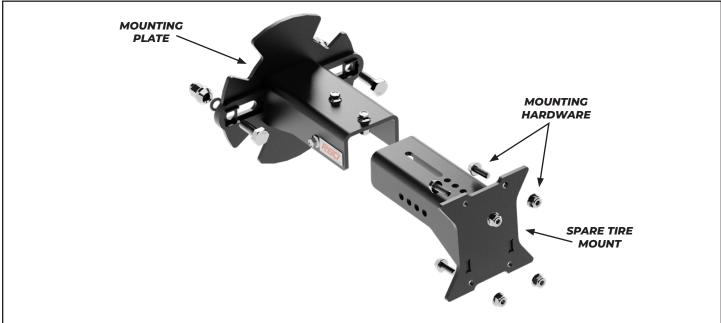
Impact Gun

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installation instructions





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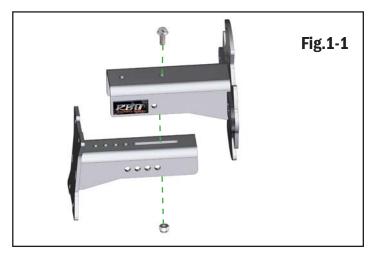


SET UP "IT FITS™" SPARE TIRE MOUNT™

Assemble the "It Fits™" Spare Tire Mount loosely with: 1/4" x 3/4" Hex Flange Bolt (1) 1/4" Flange Nylock Nut (1)

Do not tighten fully, the mounting arm should be able to slide back and forth for adjustment in future steps.

Fig. 1-1 and Fig. 1-2





- Set the tire you wish to mount on a flat surface with the inner side facing down.
- Measure from the flat surface to the bottom edge of the wheel's central bore. This is the minimum length you will need to have in order to mount your tire to your "IT FITS™" Adjustable Spare Tire Mount. Fig. 1-3

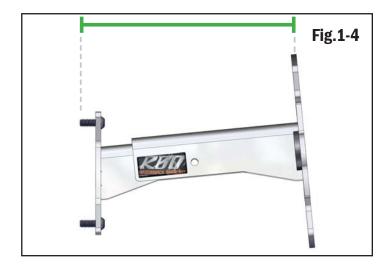


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Determine which mounting hole you want to use based on the measurement of the depth of your spare tire.

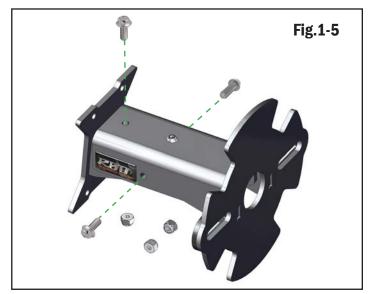
Measure from the face of the "It Fits™" plate to the plate on which the tire will be mounted. Fig. 1-4



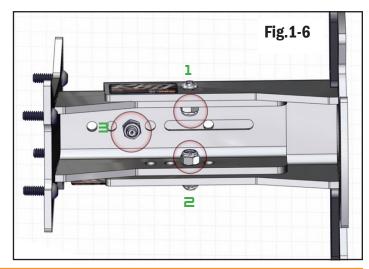
Install with:

1/4" x 3/4" Hex Flange Bolt (3) 1/4" Flange Nylock Nuts (3)

Fig. 1-5



Tighten all hardware. Fig. 1-6



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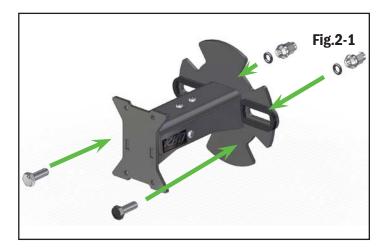


STUD INSTALLATION

Rims that require 12mm Lugs:

Insert the 12mm stud and rotate it so that it rests within the slot in the inner facing of the Tire Mount Plate.

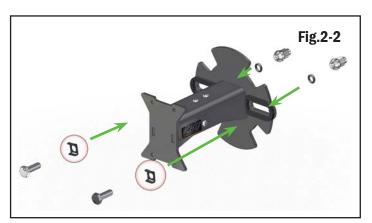
Once the stud is in place/slip a single 3/8" O-ring over the stud's threads on the opposite side of the Tire Mount Plate and slide it down until it is touching the Tire Mount Plate. The 3/8" O-ring will then hold the stud in place within the slot preventing it from falling out, but still allow for the stud to be adjusted to fit multiple-Lug patterns, while mounting the tire to the machine. Fig. 2-1



Rims that require 10mm Lugs:

Insert the 10mm stud into a Nut Holder.

Insert both the stud and nut holder so that it rests within the slot facing towards the tire. It is important to note that you must have the bolt clips only when used together will the 10mm stud be prevented them from freely rotating when the stud is nested. Fig. 2-2



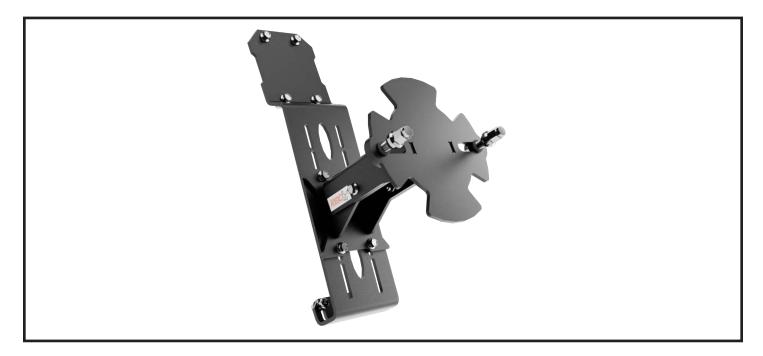


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RANGER® & DEFENDER® SPARE TIRE MOUNT®

PART#	DESCRIPTION
RB01074	RANGER™ & DEFENDER™ SPARE TIRE MOUNT (MOUNTING HARDWARE INCLUDED)



The Razorback Off Road, Can-Am Defender Spare Tire Mount, was designed to fit with our RBO Can-Am Defender Utility Cargo Rack (RBO-5230). It can be installed quickly with included hardware without modifying your utility rack. This Can-Am Defender® Spare Tire Mount features our "It Fits" ™ adjustable tire mount so you can adjust the mount to fit all widths of tires. The RBO Can-Am Defender adjustable tire mount is also adjustable up and down so it will also fit all height of tires 30" and shorter. These adjustable features will accommodate all popular sizes of spare and allow the tire rest on the bed of the Can-Am Defender® making it easy to remove your spare. The RBO Can-Am Defender Spare Tire Mount tire mount is made from fabricated steel, comes with both 10mm and 12mm wheel lugs and all necessary hardware to bolt directly to the RBO Can-Am Defender Utility Cargo Rack (No drilling or modification required) We're so confident that you will love this product that we give it our 30-day money back guarantee*

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It is very important that you properly fill out your product registration form at razorbackoffroad.com/product-registration/ to register your equipment. By submitting the information within 15 days of your purchase, your warranty will be validated, ensuring that your equipment will be protected subject to the terms and conditions set out herein. In the event we need to contact you concerning your registered equipment, Product Updates, Service Bulletins, or Product Recalls, the information you have provided on the product registration form will ensure your immediate notification. Do your part and let us help you by filling out your product registration form.





INCLUDED MOUNTING HARDWARE

1/4"-20 x 3/4" - Hex Flange Bolt (14)

10mm Bolt (2)

12mm Bolt (2)

1/4"-20 Flange Nylock Nut (14)

10mm Acorn Nut (2)

12mm Acorn Nut (2)

Retaining O-Ring (2)

10mm Bolt Shim Clip (2)

TOOLS REQUIRED FOR INSTALLATION

3/8" End Wrench

7/16" End Wrench

3/8" Socket

7/16" Socket

14mm Socket

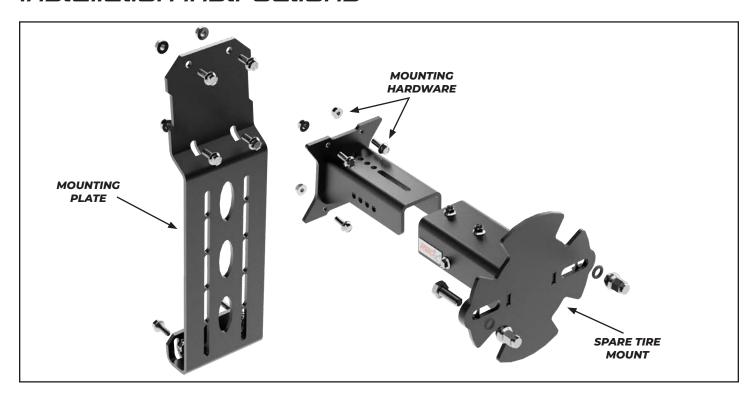
17mm Socket

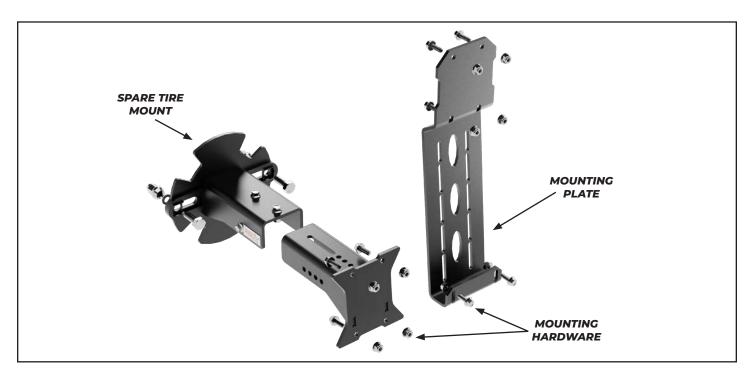
Impact Gun

Failure to follow the safety guidelines listed may result in voiding any applicable warranty, serious bodily injury, or death.



Installation Instructions





⚠ Failure to follow the safety guidelines listed may result in voiding any applicable warranty, serious bodily injury, or death.



For instructions on how to assemble the spare tire mount portion, refer to instructions for the "It Fits™" Spare Tire Mount™ Pgs. 10-13

INSTALLING THE RANGER AND DEFENDER BRACKET

Mount bracket onto rack using:

1/4" x 3/4" Hex Flange Bolt (6)

1/4" Flange Nylock Nuts (6)

Insert bolts from the outside and install nuts.

Once all 6 sets are started, tighten all. Fig. 1

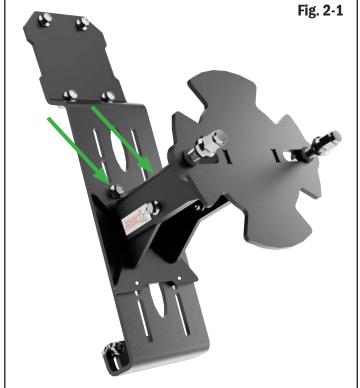


INSTALLING THE TIRE MOUNT TO THE RANGER AND DEFENDER BRACKET Hold tire mount in place and insert top two bolts from the

1/4" x 3/4" Hex Flange Bolt (2)

Fig. 2-1

outside:



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While continuing to hold Tire Mount install nuts: 1/4" Flange Nylock Nuts (2)

Let Tire Mount rest at the bottom of chosen adjustment slot. Fig. 2-2



Install final two bolts and nuts.

1/4" x 3/4" Hex Flange Bolt (2) 1/4" Flange Nylock Nut (2)

Adjust Tire Mount height to desired location within adjustment slots and tighten all hardware. Fig. 2-3



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GENERAL SPARE TIRE MOUNT

PART#	DESCRIPTION
RB01101	POLARIS GENERAL® SPARE TIRE MOUNT (MOUNTING HARDWARE INCLUDED)



The RazorBack Off Road, Polaris General Spare Tire Mount, was designed to fit Exclusively on the RBO Polaris General® GP Rack™ General Purpose Cargo Rack (RBO-5088). It can be installed quickly with included hardware without modifying your RBO Polaris 1000 General® GP Storage Rack™. This Polaris General 1000 ® Spare Tire Mount features our "It Fits" ™ adjustable tire mount so you can adjust the mount to fit all widths of tires. The RBO Polaris General adjustable tire mount is also adjustable up and down so it will also fit all height of tires 28" and shorter. These adjustable features will accommodate all popular sizes of spares and allow the tire to rest on the bed of the Polaris General ® making it easy to remove your spare. The RBO Polaris General Spare Tire Mount tire mount is made from fabricated steel, comes with both 10mm and 12mm wheel lugs and all necessary hardware to bolt directly to the RBO Polaris General Utility Cargo Rack (No drilling or modification required) Made here in the USA by people who care about quality and craftsmanship.

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INCLUDED MOUNTING HARDWARE

1/4"-20 x 3/4" - Hex Flange Bolt (14)

10mm Bolt (2)

12mm Bolt (2)

1/4"-20 Flange Nylock Nut (14)

10mm Acorn Nut (2)

12mm Acorn Nut (2)

Retaining 0-Ring (2)

10mm Bolt Shim Clip (2)

TOOLS REQUIRED FOR INSTALLATION

3/8" End Wrench

7/16" End Wrench

3/8" Socket

7/16" Socket

14mm Socket

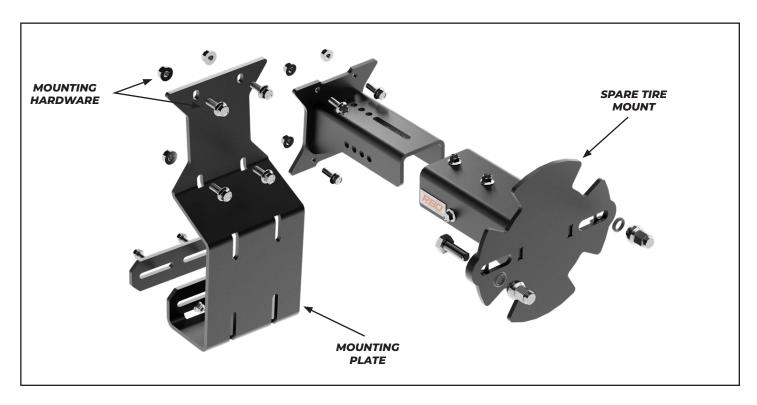
17mm Socket

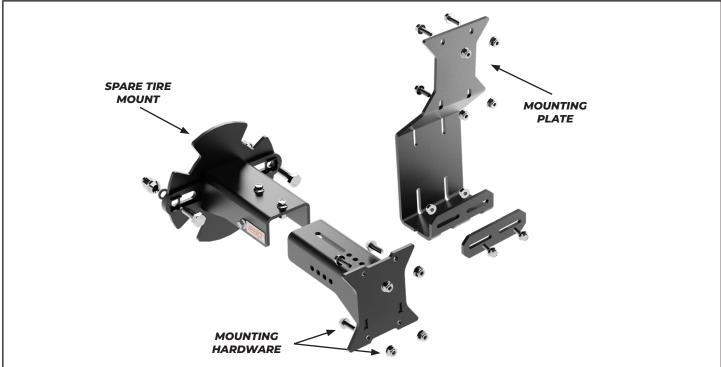
Impact Gun

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installation instructions





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For instructions on how to assemble the spare tire mount portion, refer to instructions for the "It Fits™" Spare Tire Mount™ Pgs. 10-12

INSTALLING THE GENERAL MOUNTING BRACKET

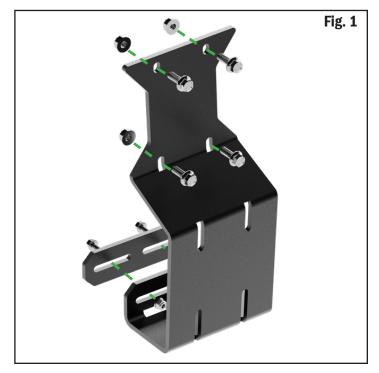
Mount bracket onto rack using:

1/4" x 3/4" Hex Flange Bolt (6)

1/4" Flange Nylock Nut (6)

Insert bolts from the outside and install nuts.

Once all 6 sets are started, tighten all with 7/16" end wrench and impact gun with 3/8" socket. Fig. 1



INSTALLING THE TIRE MOUNT TO THE GENERAL MOUNTING BRACKET

Hold Tire Mount in place and insert top two bolts from the outside:

1/4" x 3/4" Hex Flange Bolt (2)

Fig. 2-1



Failure to follow the safety guidelines listed may result in voiding any applicable warranty, serious bodily injury, or death.



While continuing to hold Tire Mount, install nuts: 1/4" Flange Nylock Nuts (2)

Let Tire Mount rest at the bottom of adjustment slot.

Fig. 2-2

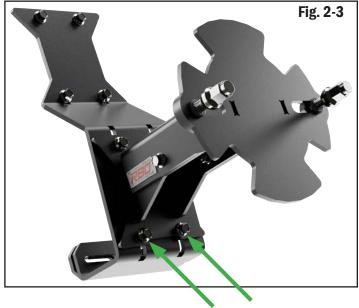


Install final two bolts and nuts:

1/4" x 3/4" Hex Flange Bolt (2) 1/4" Flange Nylock Nut (2)

Fig. 2-3

Adjust Tire Mount height to desired location within adjustment slots and tighten all hardware with 7/16" end wrench and impact gun with 3/8" socket.



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CFMOTO. ZFORCE® SPARE TIRE MOUNT™

PART#	DESCRIPTION
RB03006	CFMOTO ZFORCE® SPARE TIRE MOUNT™
	(MOUNTING HARDWARE INCLUDED)



We designed this spare tire mount to be used with all CFMOTO ZFORCE Side x Sides made from 2015 to 2018. It features our "It Fits™" adjustable tire mount so you can choose the length of standoff you want depending on your tire size. The ZFORCE Spare Tire Mount also serves as a rear bumper. Our ZFORCE Spare Tire Mount is easy to install and should only take about 15 minutes to install using basic tools. Made from 1-1/2" steel tubing this mount is designed for the long haul.

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INCLUDED MOUNTING HARDWARE

3/8" 0 Rings (2)

10mm Lug Nuts (2)

12mm Lug Nuts (2)

10mm Studs (2)

12mm Studs (2)

1/4" x 3/4" Hex Flange Bolt (8)

1/4" Flange Nylock Nuts (8)

Nut Holders (2)

TOOLS REQUIRED FOR INSTALLATION

3/8" End Wrench

7/16" End Wrench

3/8" Socket

7/16" Socket

14mm Socket

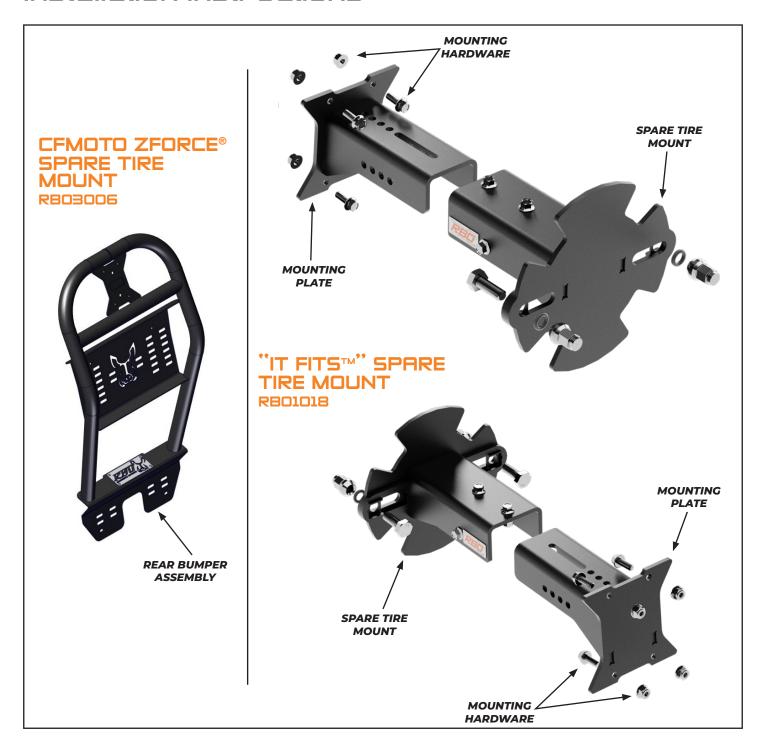
17mm Socket

Impact Gun

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Installation Instructions



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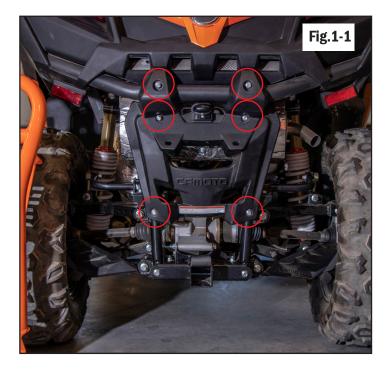
For instructions on how to assemble the spare tire mount portion, refer to instructions for the "It Fits™" Spare Tire Mount™ Pgs. 10-12

REMOVE REAR PANEL AND BUMPERS

Remove the six factory bolts to remove the rear panel and rear top bumpers. Save the factory mounting hardware.

Fig 1-1

Save all the factory hardware for future steps.



To remove the rear top bumpers, remove two bolts located on the inside of the rear panel. Fig. 1-2 and Fig. 1-3



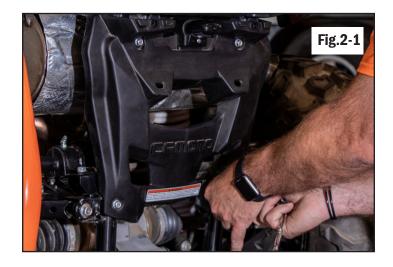


⚠ Failure to follow the safety guidelines listed may result in voiding any applicable warranty, serious bodily injury, or death.



RE-INSTALL REAR PANEL

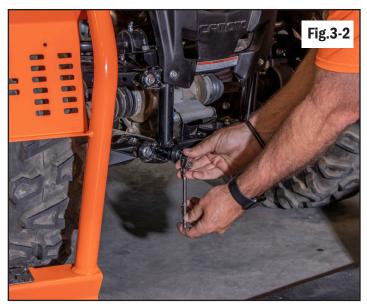
Re-Install the Rear Panel with the saved factory hardware. Fig. 2-1



INSTALL BUMPER ASSEMBLY

Remove the lowest factory bolts on the frame, but keep the factory hardware for installation of the bumper assembly. Fig. 3-1 to Fig 3-3







⚠ Failure to follow the safety guidelines listed may result in voiding any applicable warranty, serious bodily injury, or death.



Use lock tight on factory hardware for installation of the bumper assembly. Fig. 3-4



Use factory hardware to install the bumper assembly into the lower frame mounting locations. Fig. 3-5



Use factory hardware to install the bumper assembly into the Top rear panel mounting locations. Fig. 3-6



⚠ Failure to follow the safety guidelines listed may result in voiding any applicable warranty, serious bodily injury, or death.

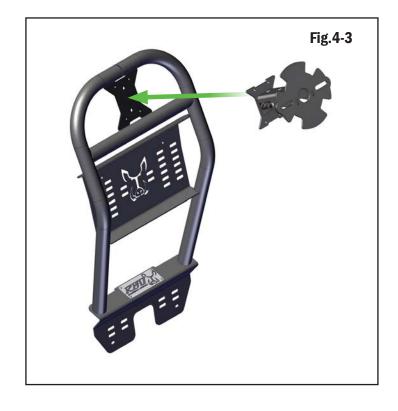


INSTALL "IT FITS™" SPARE TIRE MOUNT

Install the "It Fits™" Spare Tire Mount on to the rear bumper assembly with:

1/4" x 3/4" Hex Flange Bolt (4) 1/4" Flange Nylock Nut (4)

Fig. 4-3



⚠ Failure to follow the safety guidelines listed may result in voiding any applicable warranty, serious bodily injury, or death.



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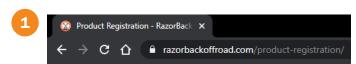


⚠ Failure to follow the safety guidelines listed may result in voiding any applicable warranty, serious bodily injury, or death.

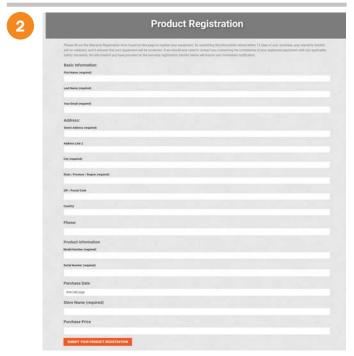


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