



COYOTE SADDLEBAG™

MOUNTING INSTRUCTIONS

! NOTE: Failure to follow recommended mounting and installation instructions voids warranty. Manufacturer is not liable for any damage, injury or death that results from improper use and installation of products. By installing these products, user accepts all liabilities, terms and conditions outlined in the Liability & Warranty statement included here.

PRE-FITTING & QUICK MOUNTING YOUR COYOTE SADDLEBAG

1 POSITION YOUR COYOTE SADDLEBAG

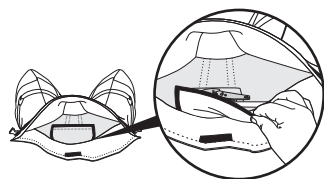
Take a few minutes to familiarize yourself with the Coyote Saddlebag and how it will mount to your motorcycle. Stuff your Saddlebag Dry Pods™ to fill the bag's volume, allowing you to see the tailored shape and to become familiar with the bag's fit on your machine. Although the Coyote is designed to mount behind the seat, it can be positioned differently on every motorcycle make and model and according to each rider's preferences. Lay stuffed saddlebag centered across back of bike. Experiment with saddlebag positioning on bike. Look for unobstructed connection locations, adequate heat protection with Hot Springs Heat Shield and plenty of clearance so the saddlebag does not interfere with the safe operation of your motorcycle.

2 SECURE SIDE ANCHOR STRAPS

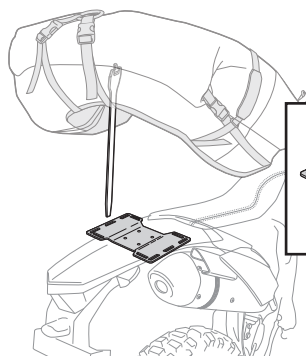
Look carefully at all your potential connection positions. Connect the two side anchor straps directly to the subframe or frame, making certain the straps cannot slide up and become loose. Avoid wrapping straps around metal edges that can wear through webbing, and provide plenty of clearance around exhaust components.

3 REAR MOUNTING OPTIONS

MOUNTING USING GL TAIL RACK



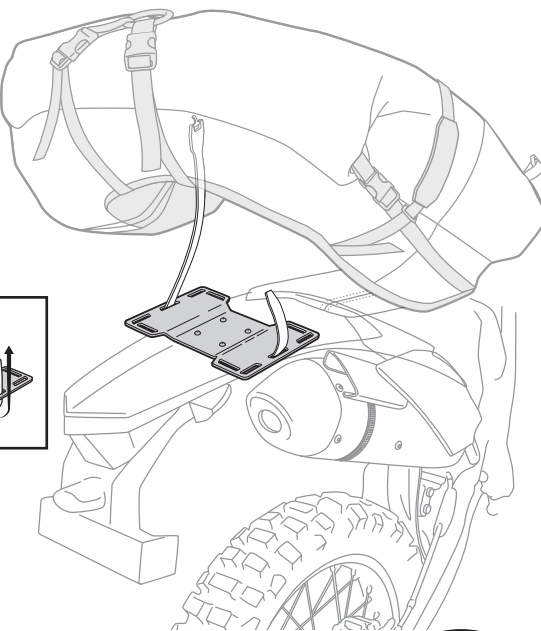
The rear mounting slots are located under a protective flap inside the center of saddlebag. Thread Pronghorn Strap, small end down, through the slot on the bottom of saddlebag.



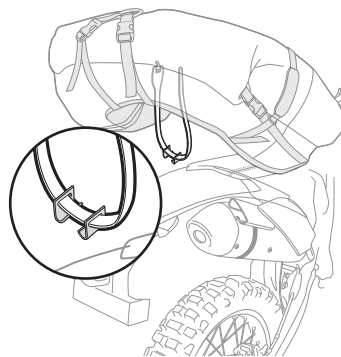
The optional GL Tail Rack can be positioned either lengthwise or widthwise (as shown here).

Pass the strap under the GL Tail Rack then back through the opposite slot.

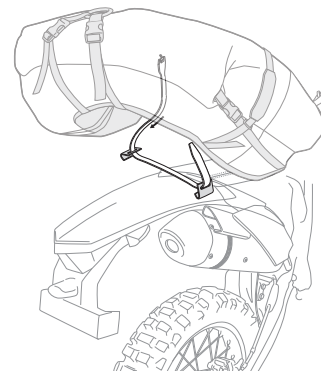
NOTE: This method works with virtually every tail rack.



MOUNTING USING FENDER



Fender Hook Mounts
Thread Pronghorn Strap, small end down, through the slot on the bottom of saddlebag. Slide on two included fender hooks, facing each other as shown.



Position saddlebag as desired, secure hooks on either side of fender.

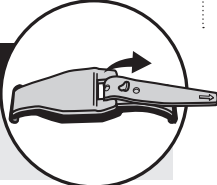
Position saddlebag 3 - 4" farther back than you want it to mount. After tensioning the Pronghorn Strap, the saddlebag will slide forward, spreading and tensioning the hooks.

Securing the Pronghorn Strap™

Push strap end through aluminum fastener.



Pull to apply tension by stretching Pronghorn Strap slightly, and secure on faster "prong."



! Always keep anchor straps **TIGHT**. After mounting, ride for a short distance then stop and re-tension all straps, as gear compresses and shifts. If you notice wear and abrasion on any anchor strap, re-position strap in a different location, checking to make sure there are no sharp edges. **KEEP STRAPS TIGHT TO PREVENT DAMAGE!**

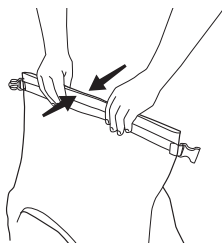
COYOTE SADDLEBAG™ PACKING TIPS

- The Coyote Saddlebag is highly water resistant. For maximum water resistance, roll at least three times to seal. Use included saddlebag Dry Pods for 100% waterproof protection.
- Do not overstuff or overload Coyote Saddlebag. The challenge should be to pack as little as necessary to be safe, comfortable, and self-sufficient.
- Take care to pack the heaviest gear as low as possible, preferably below the seat line, with weight balanced from side-to-side. Your bike will handle far better with weight positioned as close to the center of the bike as possible.
- Use "beavertail" and compression straps to secure Rogue Dry Bag, tent, tarp, bivy sack, sleeping pad, rain gear and/or other lightweight items to outside of bag.
- To avoid wearing through the Coyote Saddlebag, pack all sharp and/or hard items inside a protective layer. For example, create a sleeve for tire irons from a section of old inner tube, pack tools in rolls and wrap other hard items in clothing.

TO ENSURE A GOOD, WATER-TIGHT SEAL:

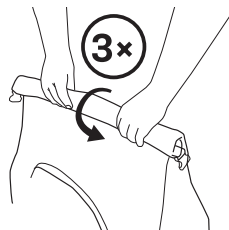
STEP ONE:

Leave ample room to allow for at least three rolls to seal.



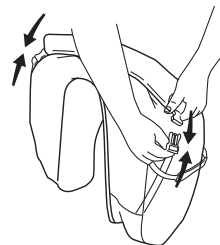
STEP TWO:

Before rolling, push top down to squeeze air from bag. Roll at least three times.



STEP THREE:

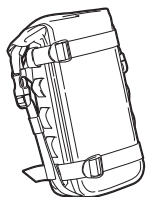
Holding the rolled ends tight, connect the buckles and cinch straps tightly.



RECOMMENDED OPTIONAL ACCESSORIES

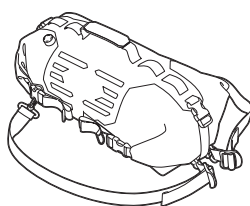
Possibles Pouch™

Straps to "legs" of Saddlebag, creating 3.5-liter waterproof, quickly accessible external pockets.



Rogue Dry Bag™

Integrates with compression straps, providing 17 liters of 100% waterproof storage.



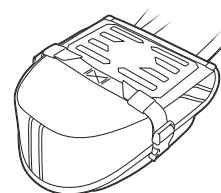
Strap Anchors™

Stamped and coined stainless steel quick mounts keep anchor straps away from hot exhaust.



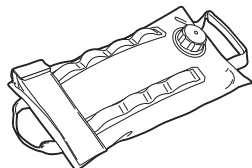
Klamath Tail Rack Pack™

Attaches to the top of MoJavi Saddlebag, fender, or tail rack. Like a tank bag for the tail of the bike.



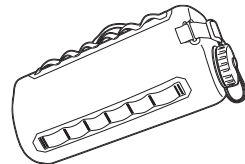
Armadillo Bag™

Flexible, collapsible, lightweight, utility bladders for the safe transport of liquid hydrocarbon products, available in 1, 2, 3 and 5-gallon sizes.



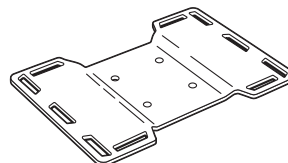
Cactus Canteen™

Transport drinking water in a rugged, collapsible container weighing just ounces. Available in 1 and 2 gallon sizes.



GL Tail Rack™

Bolts to the plastic rear fender creating solid anchor points for Giant Loop gear.



Vinyl Protective Film

Prevents scuff and scratches on plastics and body panels beneath Saddlebag.



See giantloopmoto.com/warranty for complete warranty details.

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GO LIGHT. GO FAST. GO FAR.