

ROUND THE WORLD PANNIERS™ PACKING TIPS

- Do not overstuff or over-load RTW Panniers. The challenge should be to pack as little as necessary to be safe, comfortable and self-sufficient.
 Go light. Go fast. Go far.
- 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.
- For maximum water protecting, roll top three folds. In drier conditions, Panniers and pockets can be expanded by rolling top just once.

NOTE: Exterior roll-top pockets are highly water resistant but not waterproof - pack gear accordingly.

- To avoid wearing through the RTW Panniers and inner waterproof Dry Pods from vibrations, 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 tuber, pack tools in rolls and wrap other hard items in clothing.
- Use compression wings and straps to secure additional lightweight items to outside of bag. Secure items so they cannot work loose and fall out.
- Visit our website at GiantLoopMoto.com for more tips from riders and instructions.







RECOMMENDED OPTIONAL ACCESSORIES

Tillamook Dry Bag Waterproof double-ended duffel anchors between Panniers



GL Pannier Mounts

Lightweight, lockable, quick release mounts for motorcycle soft luggage. Secure GL's Round The World Panniers, MotoTrekk Panniers, RotoPax gas/water packs and other gear.

TERMS OF USE, LIMITED LIFETIME WARRANTY AND LIABILITY WAIVER

Giant Loop LLC, an Oregon company, having its principal place of business in Bend, OR ("Giant Loop") offers its motorcycle bag (the "Product") with the terms, conditions and notices as follows:

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Giant Loop offers a money-back guarantee provided the Product is returned, in unused condition with original receipt, within 30 days of purchase. Giant Loop reserves the right to subtract a 15% re-stocking fee from the refund amount. Standard shipping fees will apply to exchanged items and are paid by the customer. If you receive damaged or defective goods or items that you did not order, the items must remain unopened and unused so we can credit you in full, including return shipping if it is a result of our error, mishandled shipping or manufacturer's defect.

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If you experience any problems with the Product within the warranty period please return the Product or contact us for prompt repair or replacement at our discretion: ride@giantloopmoto.com, 458-206-9113.

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To the extent allowed by law, Giant Loop shall not be held liable for any direct, indirect, punitive, incidental, special or consequential damages arising out of, or connected with, the use or misuse of this Product. Buyer assumes all risks and liability arising from use of this Product.

ENTIRE AGREEMENT

This document states the entire obligation of Giant Loop with respect to the Product. If any part of this agreement is determined to be void, invalid, unenforceable or illegal, including, but not limited to the warranty disclaimers and liability limitations set forth above, then the remainder of the agreement shall remain in full force and effect.

APPLICABLE LAV

This agreement is governed by the laws of Oregon, USA. You hereby consent to the exclusive jurisdiction and venue of the courts of Oregon, USA, in all disputes arising out of or relating to the use of this product.



Please keep in touch. We want to hear about your adventures!

Giant Loop LLC Bend, Oregon USA ride@giantloopmoto.com 458-206-9113 GiantLoopMoto.com GIANT LOOP giantloopmoto.com

ROUND THE WORLD PANNIERS

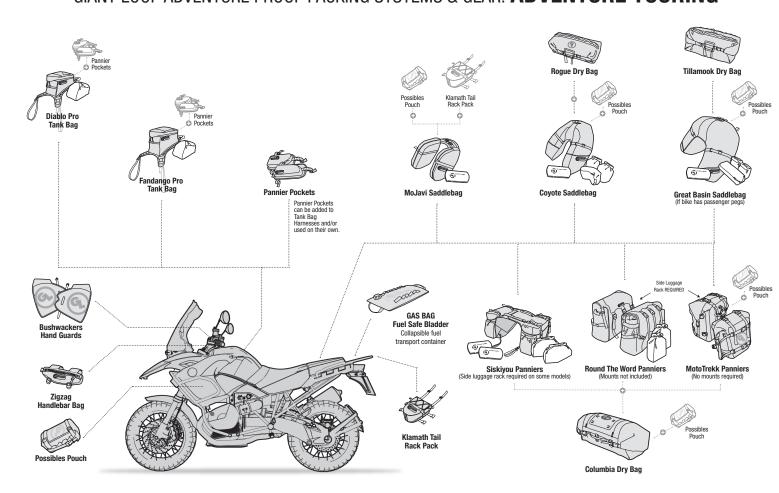
MOUNTING INSTRUCTIONS



GL Part No. RTW17

Tucker Rocky Part No. 804883

GIANT LOOP ADVENTURE PROOF PACKING SYSTEMS & GEAR: ADVENTURE TOURING





ROUND THE WORLD PANNIERS

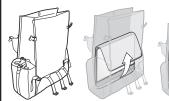
MOUNTING INSTRUCTIONS

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.

INSTALLATION USING THE GL PANNIER MOUNTS

REMOVE FRAME SHEETS

Inside of RTW Panniers pull open frame sheet covers and remove HDPE internal frame sheets. The frame sheets will be used to align your luggage rack system's mounting hardware and Pannier position on the luggage rack.



MELT HOLES IN RTW PANNIERS

MELT HOLES IN RTW PANNIERS
In a well ventilated space, and while holding

framesheet cover out of the way inside the Panniers,

fabric on wheel side of Panniers. If you do not have

a soldering iron, the holes may be burned with a nail

held with locking pliers and heated with a torch, or

carefully drilled. Make holes just large enough for

hardware to pass through fabric.

use a hot soldering iron to carefully melt holes through

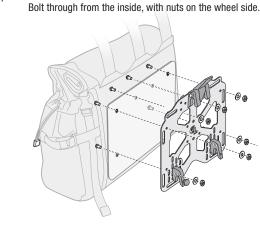
LOCATE PRE-DRILLED HULES
Insert framesheets into RTW Panniers (A) and secure in

place by attaching framesheet cover inside Panniers (B). On the wheel side of your RTW Panniers, use your hand to locate the pre-drilled holes on the enclosed framesheet. You will be

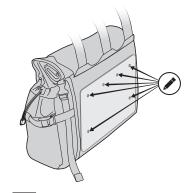


SECURE GL PANNIER MOUNTS TO RTW PANNIERS Using the enclosed (6) bolts and (6) nuts and (6)

washers, secure the Pannier Mounts to the RTW Panniers.

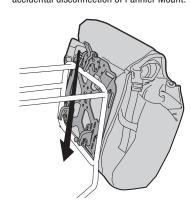


Use a ball point pen to mark hole locations where the mounting hardware passes through the Pannier. Repeat on second Pannier.



INSTALL ONTO LUGGAGE RACK

Once GL Pannier Mounts are installed on RTW Panniers, hold by the handle and drop hooks onto luggage rack, pulling quick-connect clasp open and allowing it to click into place. Lock Panniers to luggage rack for maximium security and to prevent accidental disconnection of Pannier Mount.



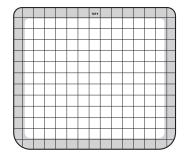
OPTIONAL INSTALLATION WITHOUT THE GL PANNIER MOUNTS

RTW Panniers include frame sheets, with pre-drilled holes for your GL Pannier Mounts. If installing another manufacturer's mounting system, please refer to following instructions.



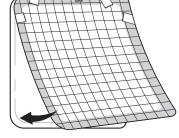
FITTING TEMPLATE

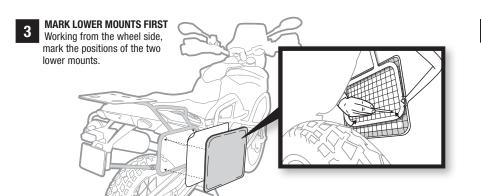
Use the included template to help determine drill hole locations for mounting hardware. The shaded area is the NO DRILL ZONE. Avoid locating drill holes and mounting hardware inside this shaded area.



ALIGN TEMPLATE AND FRAME SHEET TO RACK Tape template to frame sheet.

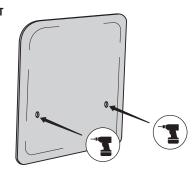






DRILL LOWER MOUNT LOCATIONS Drill through frame

sheet in the locations marked for the two lower mounts.



CONFIRM FIT

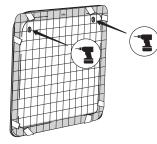
Thread mounting hardware through frame sheets and confirm fit on side luggage racks. If necessary, adjust drill hole locations. DON'T PANIC if you need to drill additional holes just try to leave a little material between holes if possible.



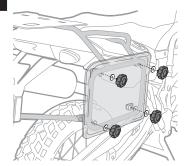
MARK THE UPPERS Once the lower mount locations are confirmed, use hardware to hold the frame sheet in place while marking locations for upper mounts.

DRILL THE UPPERS

Drill through frame sheet in the locations marked for the two upper mounts.

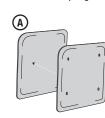


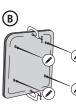
CONFIRM FIT ON UPPERS AND LOWERS

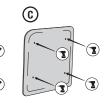


SECOND FRAME SHEET ALIGNMENT

Remove all temporary hardware (A). Place second, undrilled frame sheet under drilled frame sheet (B). C-clamp together, mark, drill (C).

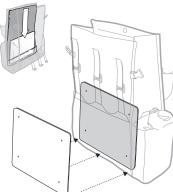






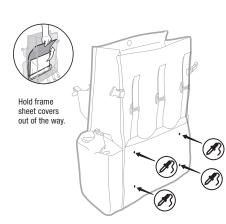
ALIGN AND MARK FRAME SHEET

Re-insert frame sheet into Pannier. Feel the edge of the frame sheet inside to position the second frame sheet on the outside of the Panniers, using it to mark hole locations where the mounting hardware passes through the Pannier. Repeat on second Pannier.



MELT HOLES IN RTW PANNIERS

In a well ventilated space, use hot soldering iron to carefully melt holes through fabric on wheel side of Panniers. If you do not have a soldering iron, the holes may be burned with a nail held with locking pliers and heated with a torch, or carefully drilled. Make holes just large enough for hardware to pass through fabric.



SECURE RTW PANNIERS TO LUGGAGE RACKS

Install frame sheets and mounting hardware in Panniers. Secure Panniers to side luggage racks. Double check all connections before riding. Periodically check and re-tighten mounts if needed while riding. Always close and secure all fasteners and webbing strap ends before riding.

