



HAPPY-TRAIL.COM

Dual Sport & Adventure Touring Specialists

Thank you for purchasing Happy Trails products. Our products are proudly hand made in Boise Idaho, USA. If you have any questions or concerns about the installation of this product, please contact us directly at 1-800-444-8770 or e-mail installation@happy-trail.com.

Before you begin, place the bike on a hard level surface where you have room to work. Lay out the parts included in this kit and compare to the parts list on the final pages of these instructions. If any parts or hardware are missing, contact us immediately at the number or email listed above.

Step 1

Using a 14mm wrench, unbolt both rear turn signals from their mounting brackets. Disconnect the turn signal wires from the wiring harness below the rear fender (between the inner and outer fenders).

See NOTE 1 on page 2 for more details.

Fig 1



Step 2

Attach the rear turn signal to the “three hole” end of the turn signal relocation bracket as shown. The two small holes align with the small pins on the turn signal.

Run the turn signal wire through one of the larger holes in the turn signal relocation bracket.

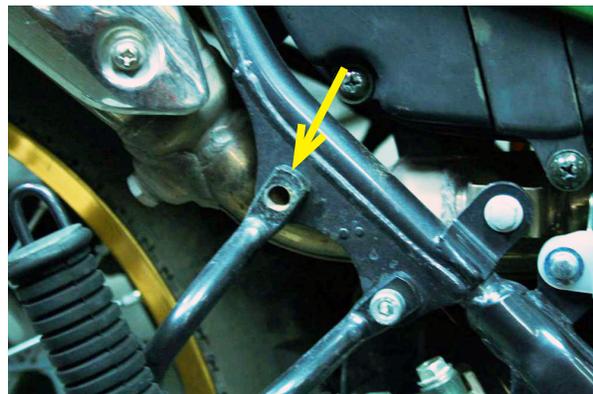
Fig 2



Step 3

Remove the upper foot peg mounting bolt from each side of the motorcycle as shown in Fig 3.

Fig 3



Step 4

The OSR racks attach in two locations, one at the foot-peg mount and the other on the turn signal bracket. Run an M8x50 bolt through the OSR rack, Nylon spacer, the turn signal mount, and finally the turn signal relocation bracket behind the turn signal mounting tab. Secure with M8 nut and tighten to 18 ft/lbs.

Attach the lower mounting point on the OSR rack to the foot peg mount using another M8x50 bolt and tighten to 18 ft/lbs.

Fig 4



NOTE 1: The turn signal wiring has a factory supplied disconnect point hidden between the exterior (green color) and interior (black color) rear fenders. To take advantage of the supplied wiring disconnect you need to remove the exterior fender to access the wiring disconnect point.



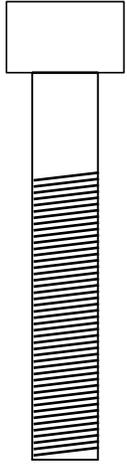
Recommended Tools:

6mm Allen Wrench
14mm open end wrench
13mm open end wrench

Hardware List:

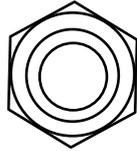
Right and left side OSR Racks
Bolt Kit
Instructions





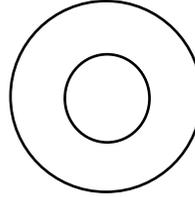
M850S

x4



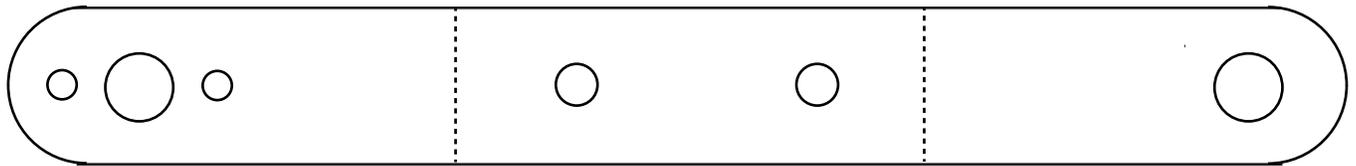
M8N

x2



OD 0.885, ID .509, L 10mm Spacer
(White Plastic)

x2



07 KLR Turn Signal Bracket (Powder coated)

x2