

WWW.GREENCHILEADV.COM

This Bag Contains:

Color:

You Have Joined the Lightweight Luggage Revolution!

At Green Chile Adventure Gear we have developed lightweight luggage solutions that allow you to carry any bag you want. Your system has been designed to withstand the rigors of offroad riding and provide the flexibility to accommodate most motorcycles.

The foundation of the Green Chile luggage system is the Uprising Soft Rack. Once you install the soft rack you have a strong base that provides many mount points via daisy loops. Each of these mounting points can be used with any combination of our accessory straps. All of the accessory straps are designed to be attached via girth hitch.

We offer a variety of kits and accessory straps so you can build a custom luggage solution. Another Green Chile Adventure Gear innovation is the tensioner straps. The tensioners keep your load tight and they are designed to stretch out and transfer the load to the webbing of the strap.

Once you understand the basic components of the Green Chile luggage system you can put it together in an infinite combination of ways.

Think of these parts as building blocks to your custom configuration.

Important Tips For Your Safety

- ALWAYS inspect your GCAG products for wear before every use.
- Do NOT use GCAG gear if it is damaged in any way.
- ➤ ALWAYS manage your slack carefully. It is necessary to secure any loose ends from your GCAG products.
- ALWAYS keep your GCAG products away from hot and/or moving parts.
- NEVER use GCAG products for anything other than its intended purpose.
- RECOMMENDED: Trim the runner loops to eliminate slack or purchase different length runners to keep on hand.

Please refer to www.GreenChileADV.com for additional ideas, tips, and instructional videos. If you have any questions please feel free to contact us.

Uprising Soft Rack Installation

- 1. Place the soft rack on your seat or luggage rack approximately where you would like it to be. The side of the rack with cam buckles going in opposite directions should be oriented towards the front of the bike.
- 2. Run the long front straps through a solid mounting point on the bike. (Passenger footpeg brackets or around the frame is the most common mount points.) Then bring the webbing back through the metal cam buckle from the bottom. **Do not make the straps tight yet.**
- 3. After the front straps are started you will need to decide what loops to run the side straps through. The edge loops on the rack are used to prevent the side straps from touching the exhaust and allow you to adjust the width of the triangle of mounting points created on the side of the bike. This may take some experimentation to find what works best for your motorcycle.
- 4. After the side straps are routed, run the end of the side straps around your luggage rack, grab handles, or rear fender and then take the loose end back to the rear cam buckles and snug them, but don't make the rear straps tight yet.
- 5. Now that all four cam buckles have been started, make sure your rack is sitting where you want it and start tightening the cam buckle straps evenly. When you are done your rack should be mounted and feel solid.

Installing the Bag Snake and Other Accessories

All accessories are meant to be modular and used in any way you can imagine. All of the accessories attach to the soft rack using the integrated daisy loops and a girth hitch.

- 1. To start your girth hitch take one of your accessory straps and push the looped side through one of the daisy loops on the soft rack.
- 2. Take the other end of your accessory strap and run it back through the loop on the accessory strap.
- 3. Pull the accessory strap tight. You should have a solid girth hitch that will easily carry the load of your luggage.







NOTE: You will need to experiment with your motorcycle and luggage to find the best combination and setup for your needs. You should concentrate on setting up your straps so that your luggage is pulled down and into the motorcycle. This will give you a very stable load.

Parts Reference



