At Salsa, we believe that a sense of adventure makes life better. The bicycle can be so much more than just a bike; it’s a path to new places, new people, and amazing experiences.

Thank you for your purchase. We hope it makes a good riding experience even better!

Salsa. Adventure by bike®.

⚠️ WARNING: CYCLING CAN BE DANGEROUS. BICYCLE PRODUCTS SHOULD BE INSTALLED AND SERVICED BY A PROFESSIONAL MECHANIC. NEVER MODIFY YOUR BICYCLE OR ACCESSORIES. READ AND FOLLOW ALL PRODUCT INSTRUCTIONS AND WARNINGS INCLUDING INFORMATION ON THE MANUFACTURER’S WEBSITE. INSPECT YOUR BICYCLE BEFORE EVERY RIDE. ALWAYS WEAR A HELMET.

**Intended Use**

The EXP Series Seatpack attaches to your saddle rails and seatpost, and keeps your gear dry, centered, and out of the way of off-road obstacles with a narrow, elevated profile. It fits a wide range of load sizes and dutifully carries what you need on your next two-wheeled mission.

Intended for ASTM 3 conditions, defined as rough trails, rough unpaved roads, rough terrain, and unimproved trails that require technical skills. Jumps and drops should not exceed 24” (61cm). They are NOT INTENDED for hardcore freeriding, extreme downhill, dirt jumping, slopestyle, or very aggressive or extreme riding.

**Compatibility**

The EXP Series Seatpack is compatible with most saddles with conventional (2) saddle rails.

⚠️ WARNING: The combined weight of the EXP Series Front Pouch and the EXP Series Drybag must not exceed 8 lb/3.6kg on the EXP Series Anything Cradle.

⚠️ WARNING: There must be a minimum of 6mm of clearance between the bottom of the seatpack and the top of the rear tire. On full-suspension frames, check to make sure that the seatpack does not come in contact with the tire when the rear shock is fully compressed.

**Installation Instructions**

1. Attach the hook-and-loop at the front of the seatpack around the seatpost.

2. Place the loops on the top of the seatpack inside and over the saddle rails, and insert the male ends (three-pronged clasps) into the female ends attached at the bottom of the seatpack (Fig. 1). Keep the straps loose so the seatpack can be filled with your desired gear.

3. Do not overstuff the bag. Close the end of the bag by pulling the buckles apart from each other and “closing” the end. Purge as much air as possible from the bag. With the ends lying flat together, fold the rigid end of the bag under and over at least three times (Fig. 2).

4. Insert the male ends into the female ends mounted on the side of the seatpack, and tighten the straps to compress and secure the load.

5. After cinching straps to desired tightness, secure loose ends of straps by wrapping multiple times around the base of the strap alongside the bag.

⚠️ WARNING: ENTAGLEMENT OF YOUR CARGO OR THE STRAPS IN YOUR WHEEL COULD STOP THE ROTATION OF THE WHEEL CAUSING A LOSS OF CONTROL OR CRASH THAT COULD LEAD TO SERIOUS INJURY.

Make sure that the bag, and straps do not interfere with the function of your bicycle BEFORE attempting to ride. Ensure even cargo distribution, and confirm lights and reflectors are not obstructed by the bag or straps.

**Ongoing Maintenance**

**Fabric Care**

Hand wash with warm water and all-purpose detergent. Air dry.
**Warranty**

Proof of purchase is required before a warranty claim is processed. Salsa Cycles therefore strongly encourages warranty registration at salsacycles.com. Failure to register will not affect consumer rights under the limited warranty stated above, so long as the consumer can show in a reasonable manner proof of original ownership and the date the Salsa Cycles product was purchased.

If you have any questions contact warranty@salsacycles.com