

## Tailfin CargoPack

*Pack it all in.*

**Launch Embargo: 10th April, 2025. 12:00 pm (GMT)**

In 2018 Tailfin released the AeroPack (our integrated rack and top bag), and the AP18 (the detachable version of this rack top bag for use with our stand-alone racks). Since then, we've made minor improvements such as increasing the size of the zips and strengthening the internal frame. In 2025 the lineage continues with the launch of our new CargoPack.

### CargoPack Need-to-Know

- 18 litres in the main body +3 litres of easy-access storage.
- Fully compatible with existing systems.
- Can be set up as a fixed system or removable top bag.
- Expandable cargo pockets. Perfect for stowing regularly needed kit.
- Single-buckle access to the main body of the bag.
- Adjustable compression strap adds even more storage options.
- Light coloured internal base for visibility.
- Signature Tailfin Hypalon, Diamond Ripstop & Stretch Nylon fabrics chosen for durability and flexibility. 6061-T6 internal aluminium frame.
- Welded construction = 100% waterproof.
- Additional mounting points for water bottle/cargo cage.

### Why?

At Tailfin, one of our core values is continuous improvement. We're always looking for ways that bikepacking gear can be better. Whether that's in the larger bikepacking market or improvements to our existing products, we're hungry for the challenge.

We took on board feedback from our '[R&D Division](#)' riders and existing customers in terms of what they loved about the existing AeroPack, but also what they felt could be improved. When analysing this feedback, it was obvious that riders loved the idea of additional, expandable, exterior pockets and a faster closure system. We first introduced this on our Bar Bag System launched late last year.

Thinking that this larger, more practical version would be aimed squarely at the casual or touring rider, we were pleasantly surprised that the racers in the R&D Division couldn't get enough of the practicality, ease of use and, more importantly, the rapidity of being able to securely stow and access kit on the go.

Never wanting to leave our loyal customers behind, we've made sure the CargoPack is fully reverse-compatible with our current systems. Want to upgrade your current AeroPack or AP18 Rack Top Bag? You can buy the bag by itself and install it with just a few screws.

The CargoPack is the logical progression of our rear on-bike storage system, just as bib shorts with cargo pockets are now almost the standard for long-distance riding. From taking a few beers from the nearest shop to your campsite to stashing wet overtrousers without contaminating your dry kit on an ultra, the exterior mesh cargo pockets are invaluable in a huge number of situations. With the Cargo, you can do it all.

## Features

The same 18-litre main compartment but with a few twists:

- Expandable cargo pockets, adding up to 3L of extra storage and another 'room' to your bikepacking setup. The material we chose for the stretch pockets combines the perfect amount of stretch whilst being robust enough to take the inevitable abrasion that comes with being leaned against a wall or a close encounter with a bush.
- Single-buckle closure system speeds up access to the main compartment. The new system removes the need for the two extra buckles at the front or rear of the bag found on our current design, making it easier to close when fully packed.
- Single, adjustable-length TPU compression strap integrated into mesh pockets allows for additional security of the pocket contents whilst providing fast and strong main pack compression.
- Three carbon battens have been added to help retain the bag's shape - preventing lateral bulging of the main compartment when stuffed full.
- Centralised light loops allow 'clipable' or 'wearable' lights to attach directly to the pack pointing directly backwards.
- Increased reflective details for better visibility during night riding.
- The lower accessory mounts have universal spacing of 64mm, allowing you to run a Tailfin cargo cage, or a standard bottle cage.
- Alternatively, these screw holes can be used to mount our [adjustable light mounts](#) which mimic a seatpost. This way up to two full powered seatpost lights or even a radar can be used and are kept out of the firing line of mud and water sprayed up from the rear tyre.
- Internal nylon base material in a lighter, contrasting colour to enhance the visibility of your bag's contents in low light.
- Tried-and-tested Air Valve from our pannier bag range helps you to compress the bag's contents for carrying even more.

## Specifications

**Colour:** Tailfin Black

**Volume:** 18 litre main pack (+ approximately 3 litres of expandable, external cargo pocket space)

**Materials:** Hypalon/Ripstop Nylon. Spandex stretch pockets with C0 water-repellent coating.

### **Warranty info**

Tailfin believes in making high-quality products that you can absolutely trust. For that reason, we guarantee all our products against manufacturing defects for 5 years from the date of purchase. If your product fails due to a manufacturing defect – we will repair the product where possible and replace it when it is not.

If you are unfortunate enough to suffer a crash, then we want to help you get back on the bike. If your Tailfin products are damaged as the result of a crash, then we will arrange a 30% discount for you on a like-for-like replacement

**Specifications, images and video introduction** are available here: [AeroPack Cargo/AP18 Cargo Press Pack](#)

**Pages for linking:** [Tailfin Homepage](#)

**For product requests, interviews, or more information**, please contact James Bracey: [james.bracey@tailfin.cc](mailto:james.bracey@tailfin.cc), +44(0)7950 996566, or Nick Broadbent: [nick@tailfin.cc](mailto:nick@tailfin.cc), +44(0)7958 444000.

### **About Tailfin**

Tailfin is a British design company that engineers innovative, high-performance Technical Bikepacking Equipment that allows cyclists to create incredible adventures. As a team of lifelong cyclists, Tailfin has a keen understanding of the unique demands and challenges of cycling. As engineers and designers, they have the skills and the knowledge to create solutions to those challenges.