

Thanks for choosing aeroe

start here

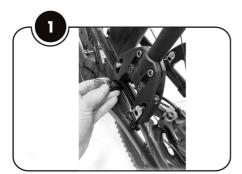
We hope that this is the start of a long and happy relationship that will enable you to use your bike more often, for more adventures in an easier and more enjoyable way.

If you're like us and tend to skip the instructions and just start putting it together..... we understand. However if you would like some help getting set up, below are some important and handy tips and tricks for installing your aeroe gear.

All you need to install any of our products is a standard 5mm allen key. Take a moment to familiarise yourself with some of the jargon below shown on the **spider rear rack**. The following steps will then allow you to get setup quickly and easily so you can get out and start enjoying your new gear!



Thanks again from the aeroe team!



Start by unscrewing the bolts that loosen the 4 **straps** with allen key (see step 2 for bolt location). If you are using on a carban frame we recommend a layer of standard bike tape or mastic tape on area of seat stays prior to install.

Once the straps are loose, position the **straps** on your seat stays and connect the hole in the strap with the lug in the **feet**. Note the 2 holes in the straps. Choose the hole that best suits the thickness of your strays. Cnoce the feet are roughly in place, start tightening the **straps** using the allen key in the 4 bolts as shown in the next step.



Depending on the size of your bike or seat, you can loosen the bolts shown above and slide the **spider rear rack** down to suit preferred height, and then tighten the bolts again.

If you loosen these bolts the **feet** can be rotated also to help with fitting if you have angled seat stay as shown in the next step if required.

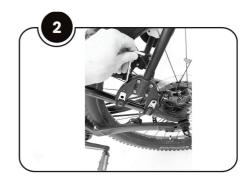
HOT TIPS If you loosen the bolts above you can also rotate the whole **spider rear** rack 180 degrees if you want your gear to sit further back from your seat.



the top or side of the spider rear rack.

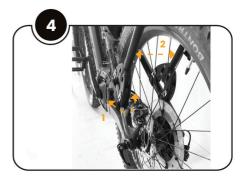
Simply unscrew the 4 screws within the cradle with 5mm allen key, locate the male and female part of the cradle on the **spider rear rack** tube and screw **cradle** back together.

HOT TIPS cradies can be rotated 90 degrees to suit personal preferences, dropper post use or heel clearances. Simply rotate the male and female parts of the cradie 90 degrees and tighten again. Additional crades (e) degrees and tighten again. Additional crades (e) to 3 in total) can be added to the rack in the same way as above. Additional crades available at erecorm.



We suggest tightening 2 **straps** on one side of the bike first to about 75% tight, to form some stability and then making sure the rack is positioned upright and even on both sides and then tightening the **straps** on the other side to 75%. Adjust as required.

Once the rack looks like its in the right place. Tighten **straps** to 100%. Max tightening of 4Nm torque. We normally suggest this works out to be tightened to a firm hand tighten with the allen key is about right, but you can use a torque tool to measure this if required.



By now your rack should be securely installed and look something like this, and ready to have the cradle/s installed.

HOT TIPS Your rack should fit if installed as per aboves however if you have a bespote or narrow frame, here's a couple of hot fips to help. Licosen the 4 bots shown in step 5 and you can rotate the **feet** to fit the angle of your seat stays. **2**. The **spider rear rack** has been designed to be fields. The spider rear and has been designed to be fields. The spider rear with force required to suit the width of your seat stays up to 20mm in and out each side if required.



Tighten to a firm hand tighten. Give the ends of the **cradle** o firm wobble to ensure this is stable. The cradle should now be ready to take your gear using the easy to use **cradle straps**. Recommended total max load of rack is Bitg (351bs) to be spread across a max load of 4kg (91bs) per **cradle**, and /or 7kg (151bs) per **pod Enjoy!**

HOT TIPS The straps to hold gear can be connected across from each other or on the diagonal to form a cross for additional security. The cradles have been designed to be able to take any dry bag or tent however, we also have specifically designed dry bags at **acros.com** which have in built eyelets which can house the straps for additional security if this is your preference. Thanks again and enjoy, from the acros team!