

TerraCycle

Recumbent Cycling Essentials

Accessory Mount

90 Degree Adapter



Installation Instructions

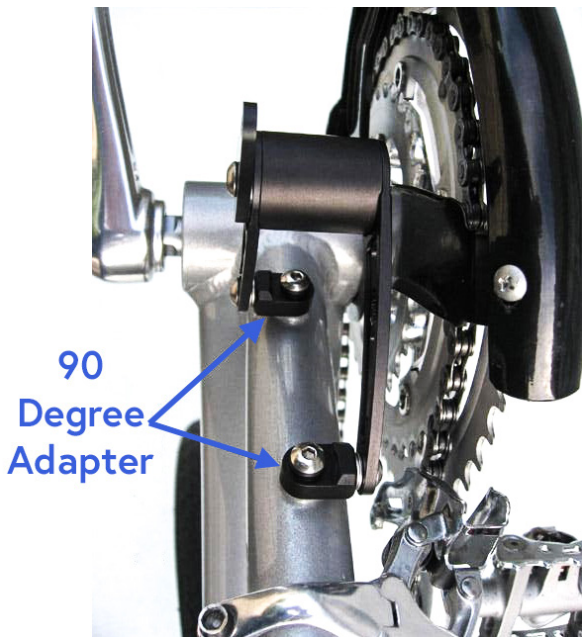
The 90 degree adapters are designed to attach to frame mounts or Cateye clamps to allow you to attach an Accessory Mount in even more situations. There is one m5 threaded hole on one side of the adapter, and an m5 through-hole 90 degrees from that. The through hole has a ring machined into it that mates with the recess on a Cateye Clamp.

Tools Required

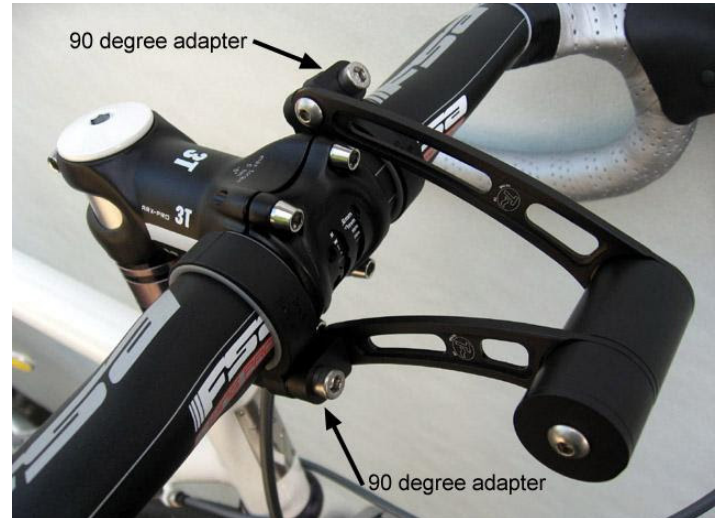
A 3mm and a 4mm Allen wrench.

Assembly

When used on something like bottle cage mounts, you will need a pair of washers on each adapter to space things out to the standard width on an Accessory Mount.



When used with a Cateye clamp, the adapters can be used to attach an Accessory Mount so it is parallel to another tube. Often, this would be a set of handlebars, like this:



Note that one clamp is up, and the other faces down. This puts vertical distance between the ends of the Accessory Mount arms, increasing the triangulation and stiffness. The further apart you rotate the clamps, the greater the stiffness will be. Press the raised ring on the adapter into the recess in the Cateye clamp. It will stay there while you assemble things together. If you have a Cateye clamp with a short black aluminum bushing pressed in, you'll need to remove it (pliers work well, rocking it out with a bolt works too). It's there for regular Accessory Mount installations and isn't needed with the 90 degree adapters.

