

MOUNTING INSTRUCTIONS FOR 3RDPERSONVIEW MOUNT (KITE/WINDSURF)

To mount the kite/windsurf backplate to your harness you will need some tools:

- Screwdriver to heat and puncture holes (included)
- Kitchen stove to heat screwdriver (not included)
- Stainless steel nuts and bolts (included)
- 2 pair of pliers (not included)

To attach the plate is pretty simple:

- 1. You place the back plate on the back of your harness and select a spot so that it is in the middle (but not obstructed by a handle (if your harness has one)).
- 2. Now mark the top right-hand corner trough the hole (in the plate) on your harness.
- 3. Heat the screwdriver over a flame (a kitchen stove works very well) and make a hole trough your harness where you made the mark.
- 4. Now put one of the bolts (with the largest washer on the inside) trough your harness and the plate (again top right corner) and put the small washer on and a nut. (you don't have to tighten this very much in the beginning)
- 5. Put the bottom section of the pole in the star shape connector and make sure it is pointed straight up. Now mark the bottom left corner.
- 6. And make a hole and put in the bolt as described above.
- 7. tighten the 2 bolts a bit more and make sure the pole is facing straight up. When you are happy with the alignment, make the other 2 holes and put the bolts in.

Depending on the thickness of your harness you will need to use the shorter or longer bolts. When all the bolts are tightly in place you can usually replace the longer bolts for the shorter ones.

IMPORTANT: AS YOU CAN HAVE SERIOUS CRASHES WITH KITE AND WINDSURFING ALWAYS USE A LEACH BETWEEN THE POLE AND YOUR HARNESS, SO THAT WHEN SOMETHING GOES WRONG YOU WILL NOT LOSE YOUR CAMERA



