

Mounting tutorial for AVDB's CBR 600 RR 2007 to 2012 under seat tail light with integrated turn signals.

Required tools :

- *Allen wrenches / Hex keys*
- *Cutter*

- 1/ First of all, remove the passenger seat (no need to tell you how to do lol)
- 2/ Remove the driver's seat (as it will be easier to remove the rear fairing later)
- 3/ Remove the 4 Allen screws that hold the rear fairing. Once you removed the four screws and the rear fairing, you should get this...:



- 4/ Install the new tail light in the rear fairing you just uninstalled



5/ To reinstall the rear fairing, you will need to make a small modification on your undertail (that's when the cutter comes to use).

You must cut out a straight part of the undertail until, when you will mount everything back together, the undertray fits with the tail light's shape.

Cut out :



6/ Once you finished cutting the excess undertail, you should be able to reinstall your rear fairing with your tail light without problem. This should look like this :



Rear position light mode :



The position and brake light as well as the turn indicators will be visible and correctly seen, even by a sunny day.

Very good quality part, needing very little modification to be installed and enjoyed.