

HONDA CBR600RR 2013-PRESENT DIY WINDSCREEN INSTALL

Installation Instructions for Honda CBR 600RR 2013-Present

Thank you for purchasing one of Zero Gravity's windscreens which has been designed and manufactured to give years of safe and fun riding. This instruction manual gives you an in-depth look at the installation process. To receive further assistance or parts please e-mail **techinfo@zerogravity-racing.com**.

PLEASE READ BEFORE MOUNTING YOUR WINDSCREEN

Helpful hints: Use metric tools, clean hands, put the bike on a stand. Do not pry on the screen excessively, as it can break without warning.

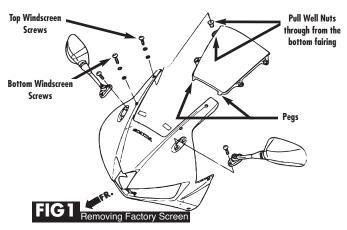


Fig 1. To remove windscreen, remove both mirrors first. Locate and remove both mirror fasteners located on the outside fairing mirror foot. Remove four windscreen screws. Remove four well nuts by pulling them down through the bottom fairing hole. Slide windscreen to the rearward and lift the upper fairing to free the windscreen.



Fig 3. After installing all four well nuts on your new ZG windscreen, insert the windscreen from the backside and slide the windscreen forward, lifting the upper fairing as shown.

Caution: Upper fairing are unforgiving and will break off if pulled to much.



Fig 2. Note: The screw bolts are different lengths. To reuse factory well nuts, lubricate the four well nuts with soap or saliva and insert them into ZG screen from the backside as shown above. **Note:** If old factory well nuts are deformed (as shown above) you may want to change them out with our ZG well nut kit part #32-111.

Caution: Screen tabs are fragile and will break off if applied with heavy pressure.



Fig 4. While lifting the upper left fairing with one hand slide/push left side of the bottom wellnut first, into grommet hole as shown above. Simultaneously inserting the front windscreen, slide peg into the fairing slot.

Caution: The peg or windscreen will break off if forced.

Repeat the same steps on the right side. Finally, align windscreen and wellnut holes and insert and tighten top and bottom screws. Install mirrors to finish.