SWEGOTECH Forkshield for Honda CRF1000L2 Africa Twin Adventure Sports

Kit includes:

1x Forkshield deflector (Made in USA)

1x Installation instructions (For further installation instructions please visit <u>www.swegotech.com</u>) 2x larger white Nylon spacers (rear)

2x smaller white Nylon spacers (front)

2x black washers (front)

2x long black screws (front)

2x short black screws (rear) <u>NOTE</u>: All our screws are stainless steel for better rust protection. <u>Tools required for installation (tools not included)</u>:

- Metric hex keys: 3mm, 4mm and 5mm

1.) Use a 5mm Metric hex key and remove these four screws from the tank cover **NOTE:** Image below shows NOT the Adventure Sports model, but screw positions are the same



2.) Rear: Place one of the <u>larger</u> spacers <u>above</u> both rear screw holes (left picture) Front: Push one of the <u>smaller</u> spacers completly <u>into</u> both front screw holes and place one black washer on top of it (right picture)



front: use SMALL spacer and black washer



3.) Then attach the Forkshield to your bike facing the textured side up by using the **longer screws for the front holes**. Tighten them slightly with your hand only (no tools)

<u>Note:</u> To archive a better fit on the tank cover, we designed this Forkshield on purpose in a way that it gets some slightly tension when you install it to your bike. Therefore you maybe have to push the plastic part a bit down to match the front screw holes. First, put in all four screws into the threads, so that the shield is still a bit loose and you can move it to the exact fitting position before carefully tighten all screws with tools.



4.) Use the **shorter screws for the rear holes**. Tighten them slightly with your hand first, before you tighten them with a 4mm Metric hex key. All screws do not have to be super tight. **!!! Be careful not overtighten the rear screws to avoid damage on the plastic !!!**



5.) Now also **<u>carefully</u>** tighten the front screws with a 3mm Metric hex key.



6.) Check that nothing is blocking the steering and enjoy a testride with your bike :-)