

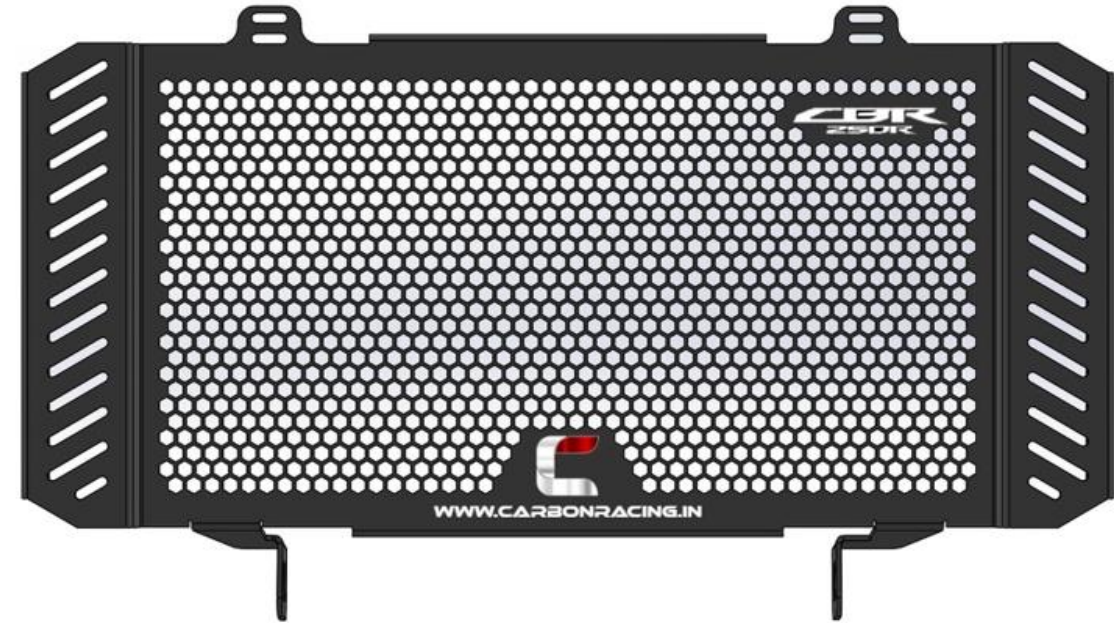
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INSTALLATION INSTRUCTIONS

HONDA CBR 250R RADIATOR GUARD

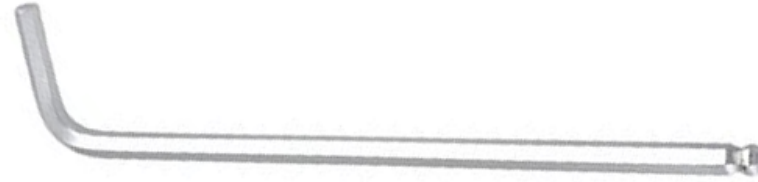
Kit Contents

- A) 1 X Radiator Guard
- B) 2 X 40mm Stainless Steel Allen Key Bolts – Size 4
- C) 2 X Stainless Steel M5 Nuts with SS Washers
- D) 4 X Self Adhesive Neoprene Foam Strips
- E) 2 X Nylon Zip Ties



Tools Required

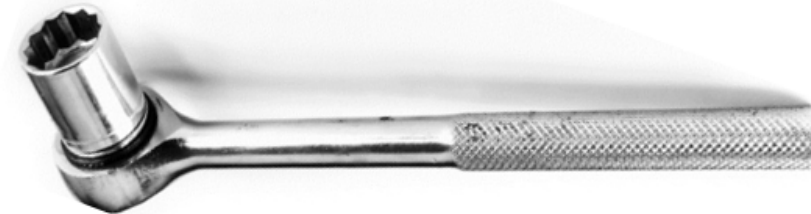
A) 4mm Allen Key Wrench (Long)

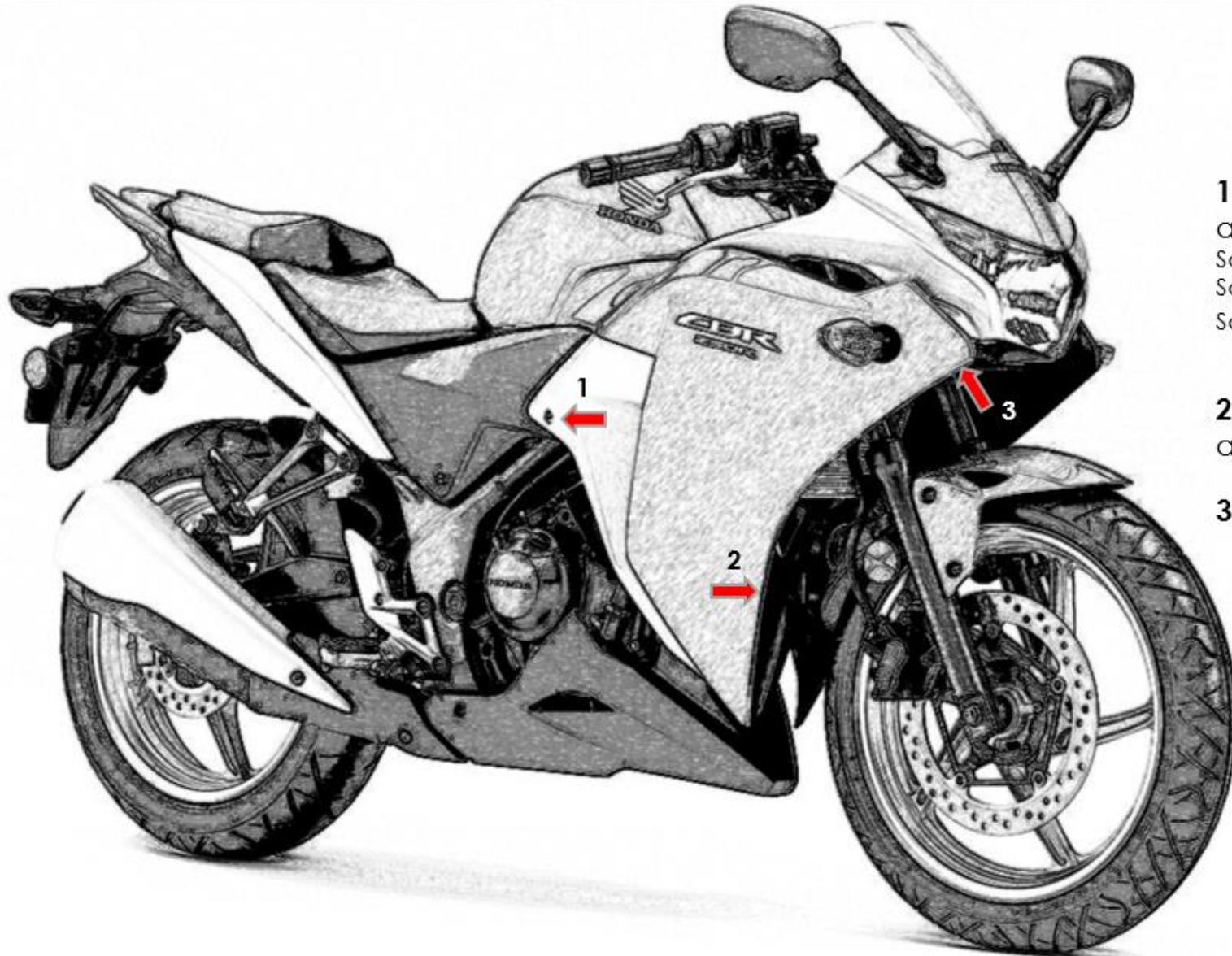


B) Spanner for M5 Nuts



C) Socket Wrench Size 12





1. Remove the 4mm Allen key screws at points 1, 2 and 3.

Screw 1 is on the outside of the fairing.

Screw 2 is on the inside of the fairing.

Screw 3 is located under the headlight console.

2. Remove the 5mm Allen key screws at the same points on the right side fairing.

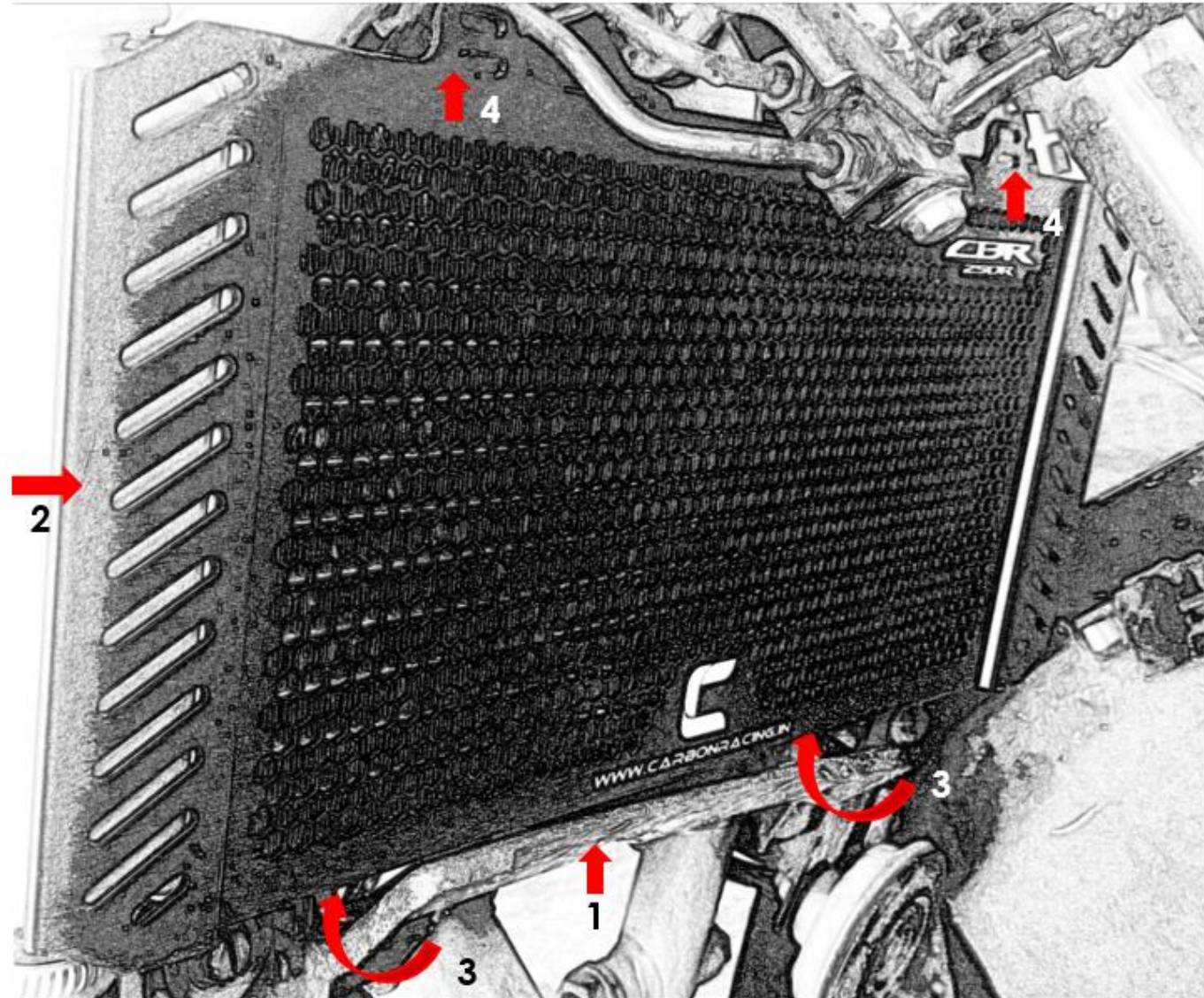
3. Gently pull the fairing out of the slot

4. Optional: You may also want to remove the OEM plastic splash guard provided under the Radiator ([Refer #1](#)) for the ease of access. Use the Socket Wrench to remove this.

5. Cut the foam strips provided to desired sizes and apply to the back of the Radiator Guard where cushioning may be needed. Generally it will be on the back of the side flaps which cover the sides of the radiator ([Refer #2](#))

6. Offer the Radiator Guard into position and secure on the bottom side using the 2 X 40mm bolts provided. Use the Allen Key and the spanner to tighten it completely. ([Refer #3](#))

7. Using the two cable/zip ties provided in the kit, secure the guard into position in two places as shown in the Pic ([Refer #4](#))





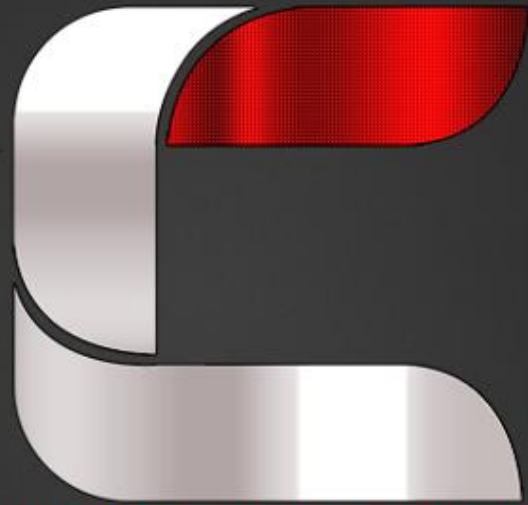
Reverse Stages 4 - 1

PERIODIC MAINTENANCE

It is recommended that periodic inspections are made to ensure that dirt and debris have not become trapped between the guard and the radiator. Such dirt and debris would reduce the cooling efficiency of the radiator.

It is recommended that periodic inspections are made to ensure that all fixings are fully tightened.

Always use a slow stream of water to clean the Radiator and it is best to avoid High-Pressure washing as there are high chances that water will get inside the Radiator Guard and it may bend the Radiator Fins.



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