



AKRAPOVIC CARBON-FIBER PARTS
for the
HONDA CBR600RR (2007-)

Congratulations on purchasing an Akrapovic carbon-fiber part. Please read these installation instructions carefully. If you have any trouble installing the part please contact your authorized dealer!

IMPORTANT INFORMATION

Exclusion of Certain Liability

1. The manufacturer, importer or dealer shall not be liable for any incidental damage including personal injury or any other damages caused by improper installation or operation of the Akrapovic carbon-fiber part.
2. Akrapovic makes no representation or warranties with regard to damage caused by the improper installation, use and maintenance of the Akrapovic carbon-fiber part. The warranty is limited to defects recognized by our technical department and to normal use. The guarantee is void in case of accident, modification, improper or competition use.
3. Do not attempt to install the Akrapovic carbon-fiber part on a motorcycle for which it was not made or tested by Akrapovic.
4. Technical specifications of Akrapovic carbon-fiber parts and related products subject to change without notice.

Trademarks

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Akrapovic website

Information about Akrapovic exhaust systems and related products is available on the Akrapovic website at:
<http://www.akrapovic-exhaust.net/>

Copyright

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Symbols


The following symbols are used throughout these installation instructions:




INSTALLATION INSTRUCTIONS

THESE INSTALLATION INSTRUCTIONS MUST BE READ CAREFULLY IN ORDER TO ENSURE PROPER INSTALLATION AND OPERATION OF THE AKRAPOVIC CARBON-FIBER PART.

 BEFORE INSTALLING CHECK SCHEMATIC OF THE CARBON-FIBER PART!

 IF ANY ITEMS IN THE AKRAPOVIC CARBON-FIBER PART PACKAGE ARE MISSING PLEASE CONTACT YOUR AUTHORIZED DEALER. KEEP THE SCHEMATIC FOR FUTURE REFERENCE.

 THE MOTORCYCLE CAN BECOME EXTREMELY HOT WHEN RUNNING. ALLOW THE MOTORCYCLE TO COOL DOWN BEFORE BEGINNING INSTALLATION.

 DO NOT USE AUTOMOTIVE WHEEL CLEANERS OR ANY CLEANING PRODUCTS WHICH CONTAIN ACIDIC ADDITIVES TO CLEAN AKRAPOVIC CARBON-FIBER PARTS.

 CARBON-FIBER PARTS MAY HAVE SHARP EDGES, POINTED SECTIONS AND SHARP CUTTINGS WHICH COULD DAMAGE YOUR SKIN AND/OR EYES.

 BEFORE INSTALLING MAKE SURE YOU ARE WEARING PROTECTIVE EQUIPMENT. RECOMMENDED: PROTECTIVE EYEWEAR AND GLOVES.

 DO NOT BEND CARBON-FIBER PARTS DURING INSTALLATION AND DO NOT USE FORCE: CARBON-FIBER PARTS CAN BE DAMAGED OR BREAK.

 USE ONLY PROFESSIONAL TOOLS DURING INSTALLATION.

 WE ADVISE YOU TO LEAVE INSTALLATION TO A QUALIFIED SERVICEMAN. IMPROPER INSTALLATION MAY RESULT IN A SHORTER LIFETIME OF THE CARBON-FIBER PART AND/OR DAMAGE TO THE MOTORCYCLE.



T-handle 8mm wrench
Small cross head screwdriver
T-handle 4mm three hexagon key wrench
T-handle 5mm three hexagon key wrench
T-handle 5mm swiveling three hexagon key wrench

1. INSTALLATION OF THE AKRAPOVIC CARBON-FIBER FRONT FENDER:

1. Make sure that the engine and the heated parts of the bike are cold before carrying out the following instructions.
2. Position the motorcycle on a side stand (**we recommend a racing stand**). Make sure, that surface is solid and flat.
3. Unscrew and remove **bolts A** on both sides of the motorcycle (**Figure 1**) ; unscrew the brake lines on both sides of the motorcycle (**Figure 2**) and remove stock fender (**Figure 3**).
4. Reposition **collars C** and **rubber mounts B** (**Figure 4, 5**) from stock fender to Akrapovic carbon fiber fender (**Figure 6**).



Figure 1



Figure 2



Figure 3

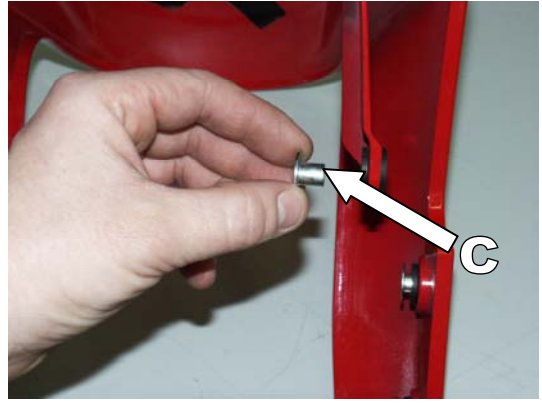


Figure 4

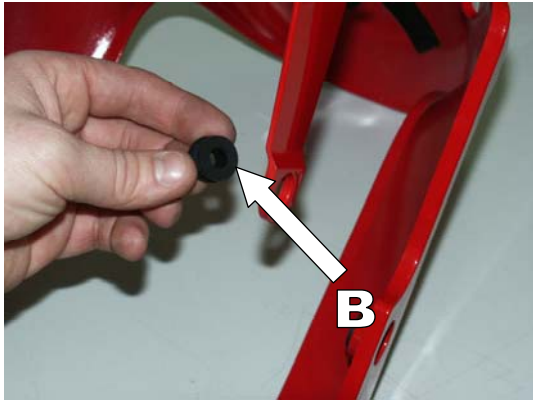


Figure 5



Figure 6

5. Position the Akrapovic carbon-fiber fender in its location on the motorcycle, using stock bolts A (Figure 7, 8), re-attach the brake lines on both sides of the motorcycle (Figure 9). Make sure that carbon-fiber fender is centered with respect to the motorcycle and tighten bolts A securely.



Figure 7

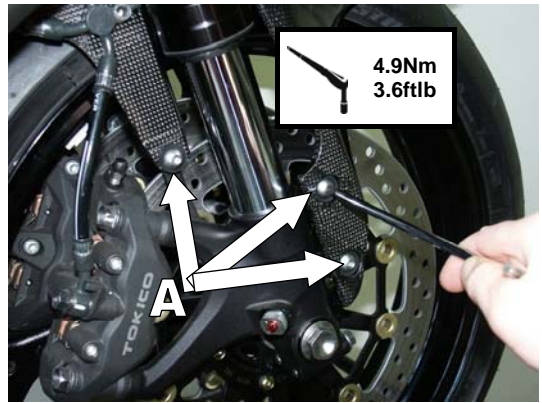


Figure 8

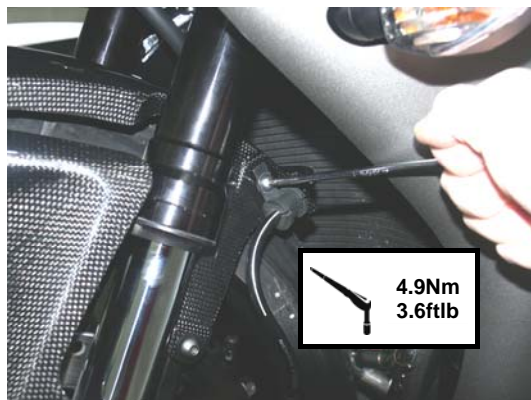


Figure 9

2. INSTALLATION OF THE AKRAPOVIC CARBON-FIBER REAR FENDER:

1. Make sure that the engine and the heated parts of the bike are cold before carrying out the following instructions.
2. Position the motorcycle on a side stand (**we recommend a racing stand**). Make sure, that surface is solid and flat.
3. Unscrew and remove stock bolts and remove stock fender (**Figure 1, 2**).



Figure 1



Figure 2

4. Position the Akrapovic carbon-fiber fender on its location on the motorcycle (**Figure 3**). Make sure that carbon-fiber fender is centered with respect to the motorcycle. Use and tighten stock bolts securely (**Figure 4**).



Figure 3

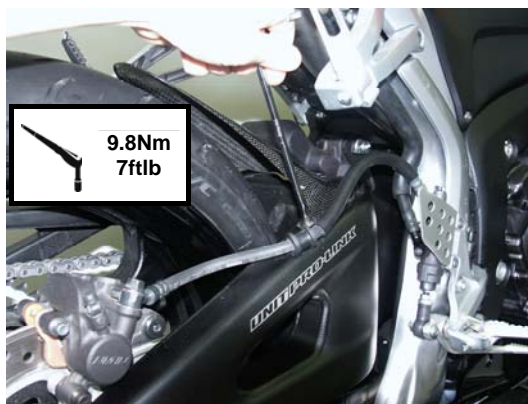


Figure 4

3. INSTALLATION OF THE AKRAPOVIC CARBON-FIBER CHAIN GUARD:

1. Make sure that the engine and the heated parts of the bike are cold before carrying out the following instructions
2. Position the motorcycle on a side stand (**we recommend a racing stand**). Make sure, that surface is solid and flat.
3. Unscrew and remove **bolts A** and remove stock chain guard (**Figure 1, 2, 3**).



Figure 1

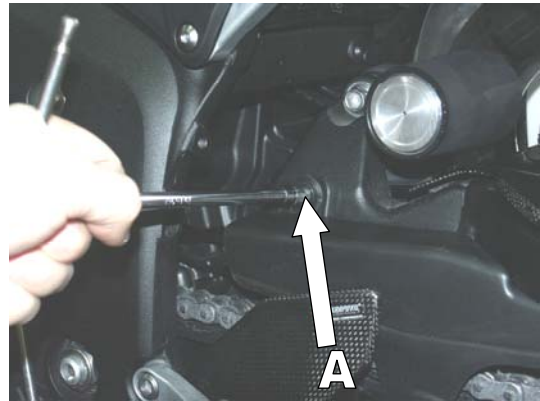


Figure 2



Figure 3

4. Position the Akrapovic carbon-fiber chain guard on its location on the motorcycle (**Figure 4**). Make sure that carbon-fiber chain guard is centered with respect to the motorcycle. Use and tighten stock bolts securely (**Figure 5**).



Figure 4

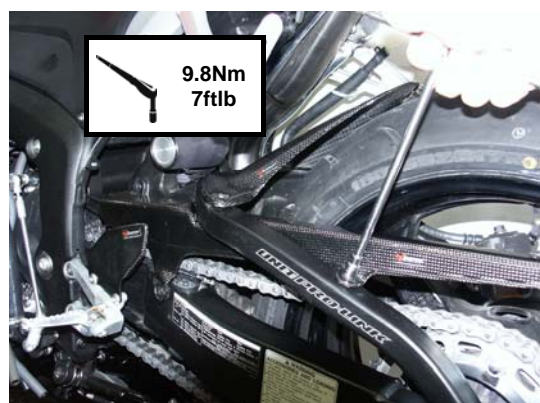


Figure 5

4. INSTALLATION OF THE AKRAPOVIC CARBON-FIBER FOOT-SHEALDS:

1. Make sure that the engine and the heated parts of the bike are cold before carrying out the following instructions.
2. Position the motorcycle on a side stand (**we recommend a racing stand**). Make sure, that surface is solid and flat.
3. Unscrew and remove **bolts A** on both sides of motorcycle, and remove stock foot-shealds (**Figure 1, 2**)

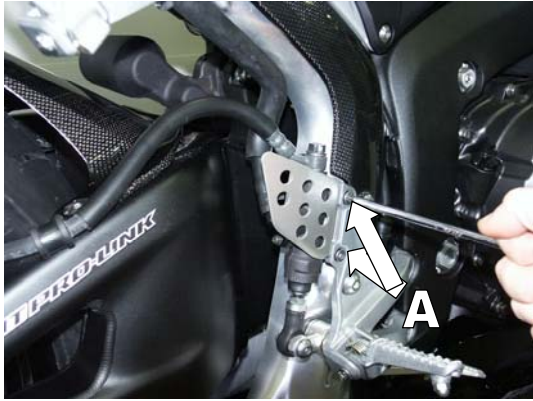


Figure 1

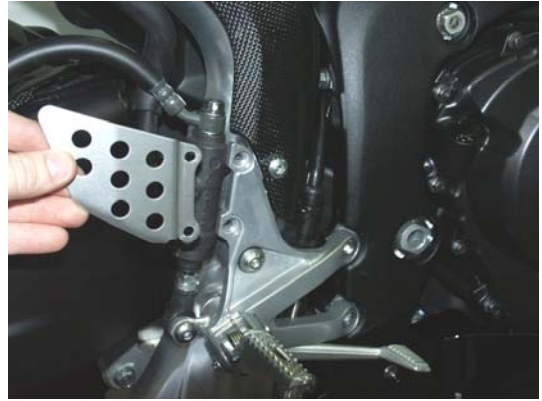


Figure 2

4. Attach the Akrapovic carbon-fiber footshealds on the motorcycle, using stock bolts (**Figure 3, 4**).



Figure 3

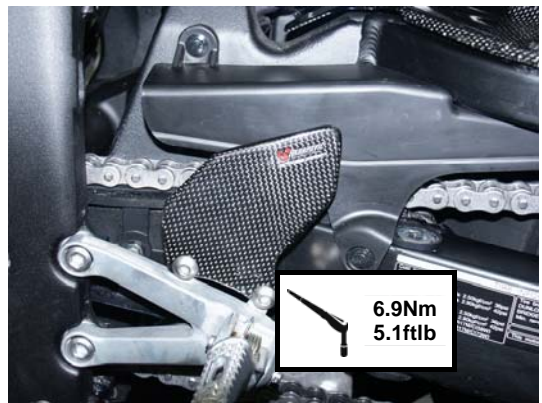


Figure 4

5. INSTALLATION OF THE AKRAPOVIC CARBON-FIBER FUEL TANK SIDE PANELS:

1. Make sure that the engine and the heated parts of the bike are cold before carrying out the following instructions.
2. Position the motorcycle on a side stand (**we recommend a racing stand**). Make sure, that surface is solid and flat.
3. Unscrew the bolts from the drivers seat and remove the seat (**Figure 1, 2**).



Figure 1



Figure 2

4. Unscrew the side panels and fuel tank cover (Figure 3, 4, 5, 6, 7). Remove fuel tank cover together with side panels. Unscrew and remove the side panels from fuel tank cover (Figure 8, 9, 10).



Figure 3



Figure 4



Figure 5



Figure 6



Figure 7



Figure 8



Figure 9



Figure 10

5. Clean the surface of stock fuel tank cover ; use a soft cloth sprayed with a contact cleaner. Remove the adhesive liner from coated bonding **tape B** (Figure 11). Align the bonding tape (Figure 12) and press it firmly for 30 seconds on the cleaned stock cover. Position and attach the Akrapovic carbon-fiber side panels onto the stock fuel tank cover (Figure 13, 14).

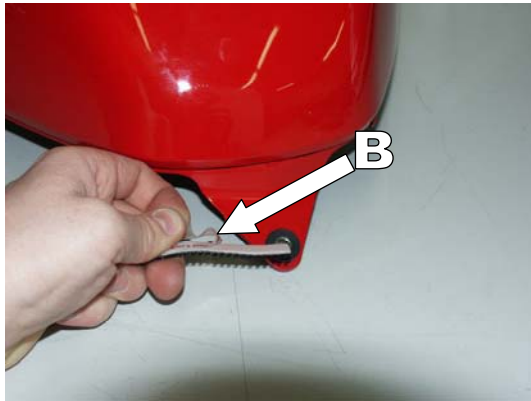


Figure 11



Figure 12



Figure 13

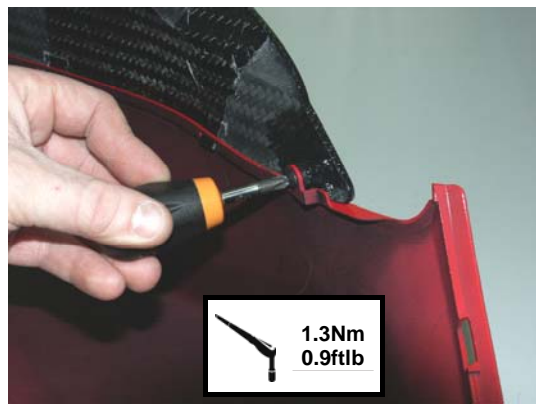


Figure 14

6. Attach the stock fuel tank cover with Akrapovic side panels and seat in the reverse order from the order in which they were removed (Figure 15, 16, 17, 18, 19, 20).



Figure 15



Figure 16

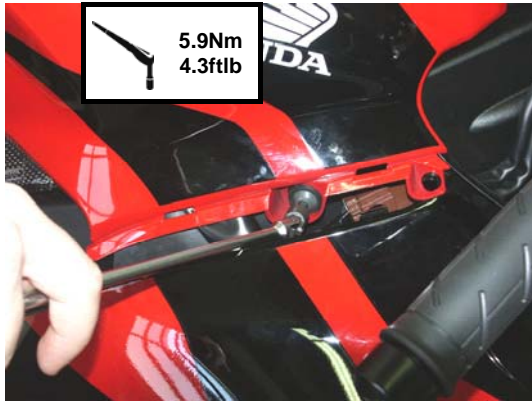


Figure 17

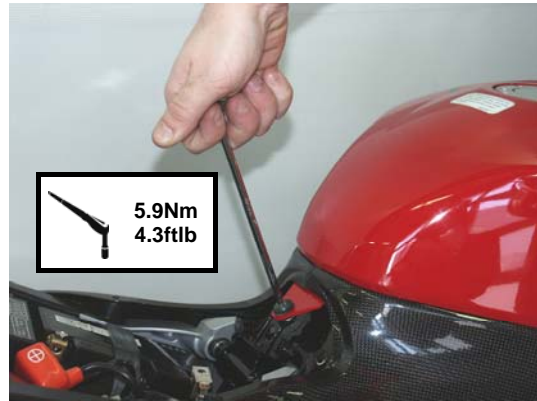


Figure 18

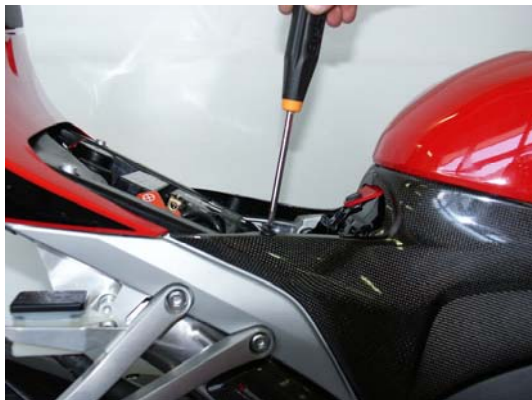


Figure 19

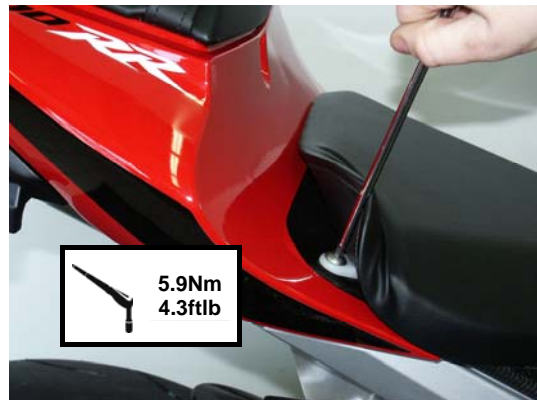


Figure 20

6. INSTALLATION OF THE AKRAPOVIC CARBON-FIBER EXHAUST HEATSHIELD:

1. Make sure that the engine and the heated parts of the bike are cold before carrying out the following instructions.
2. Position the motorcycle on a side stand (**we recommend a racing stand**). Make sure, that surface is solid and flat.
3. Unscrew the **bolt A** and remove the stock heatshield (**Figure 1, 2**).

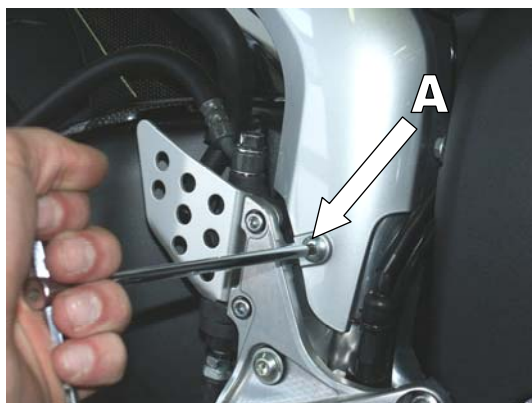


Figure 1



Figure 2

4. Reposition stock **rubber mount B** onto Akrapovic carbon-fiber heatshield (**Figure 3, 4**). Position the Akrapovic carbon-fiber heatshield onto stock exhaust (**Figure 5**). Tighten the heatshield with stock bolt (**Figure 6**).

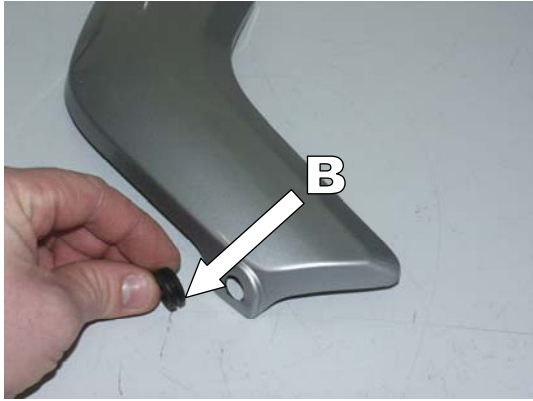


Figure 3

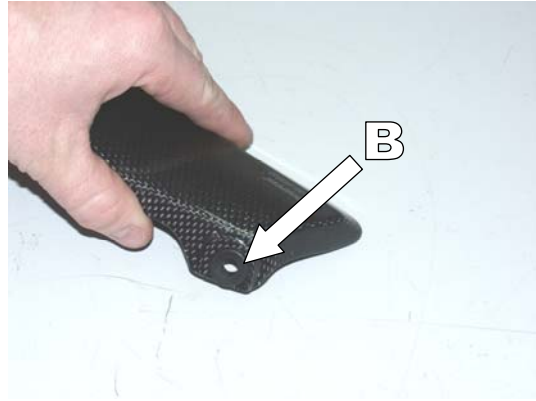


Figure 4



Figure 5

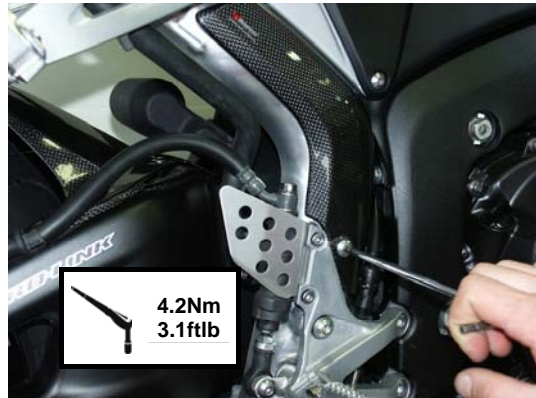


Figure 6

FINAL INSTALLATION

1. Check the positioning of the Akrapovic carbon-fiber parts.
2. Tighten nuts, bolts and mounting elements completely to the same torque tolerances as the stock hardware. Do not overtighten, since this can lead to damage to the nut/bolt or carbon-fiber part.
3. Schematic of the installed Akrapovic carbon-fiber parts (**Figure 7**).

MAINTENANCE OF THE AKRAPOVIC CARBON-FIBER PART

General:

- Periodically ensure that all nuts and bolts are sufficiently tight.
- Cleaning: use a soft dry cloth.

HONDA CBR 600 RR 2007
CARBON PARTS

Akrapovic CARBON PARTS for those who desire higher performance, better looks and lower weight. The story continues in carbon fiber.



Figure 7