

THIS SHEET INCLUDES FITTING INSTRUCTIONS FOR THE FOLLOWING PARTS:

Secondary Alternator Cover Part No. EC-R1-2007-1-GBR / Secondary Clutch Cover Part No. EC-R1-2007-2-GBR / Secondary Pulse Cover Part No. EC-R1-2007-3-GBR

Secondary Crank Cover Part No. EC-R1-2007-4-GBR

Frame Sliders/Crash Mushrooms Set Part No. CP-R1-2007-SET-GBR / Paddock Stand / Bobbin Set Part No. BA12-6-GBR-SET / Lower Chain Guard Part No. CGA08-GBR

SECONDARY ALTERNATOR COVER PART NO. EC-R1-2007-1-GBR

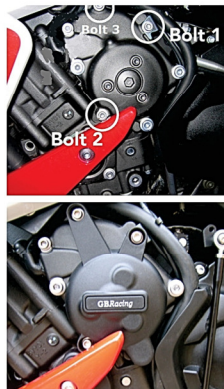
- 1 Remove the Belly Pan (Not Applicable for FZ8/FZ1).
- 2 Remove 3 off existing bolts on the stock aluminium Alternator cover, corresponding to the STOCK Secondary Engine Alternator Cover. Shown as bolt positions 1,2 & 3.

Note: Retain the steel bracket found at Bolt Position 1, in place. (If bracket is not present use M6 washers to space accordingly).

- 3 Place the Secondary Engine Alternator cover over the stock aluminium alternator cover. Loosely screw down Bolt 1, lining up the Steel Bracket, then the remaining Bolts as supplied, M6x35mm Cap Head Bolts.
- 4 Tighten all 3 bolts to a torque of 10 N/m as per Manufacturer's recommendations.

DO NOT OVERTIGHTEN

- 5 Refit the Belly Pan.



Schraube / Bolt 3
M6x35mm -
10 N/m

Schraube / Bolt 1
M6x35mm
Plus Steel
Bracket -
10 N/m

Schraube / Bolt 2
M6x35mm
- 10 N/m

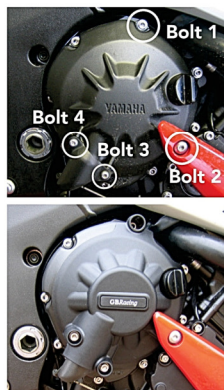


SECONDARY CLUTCH COVER PART NO. EC-R1-2007-2-GBR

- 1 Remove the Belly Pan, retaining Stock Bolt 2.
- 2 Remove 3 off existing bolts on the aluminium Clutch cover, corresponding to the Secondary Engine Clutch Cover. Shown as bolt positions 1,3 & 4.
- 3 Place the Secondary Engine Clutch Cover over the stock aluminium clutch cover, making sure that the clutch arm extension cover is held in place. Loosely screw down Bolt position 1 using the supplied M6x45mm Bolt, then bolts 3 & 4 using the supplied M6 x 20mm bolts & M6 Washers.
- 4 Refit the Belly Pan & Bolt 2.

Note: For Race Fairings, the rubber spacers from the Stock Fairing at Bolt Position 2 should be reused.

- 5 Tighten Bolts to a torque of 10 N/m as per manufacturer's recommendations.
- DO NOT OVERTIGHTEN

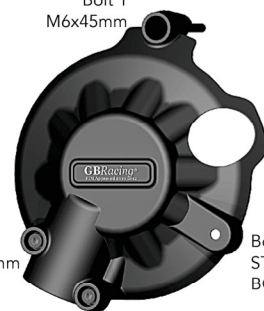


Bolt 1
M6x45mm

Bolt 4
M6x20mm
+ M6
Washer

Bolt 2
STOCK
BOLT

Bolt 3 M6x20mm +
M6 Washer



SECONDARY PULSE COVER PART NO. EC-R1-2007-3-GBR

- 1 Remove the Belly Pan, retaining Stock Bolt 4.
- 2 Remove 3 off existing bolts on the aluminium Pulse cover, corresponding to the Secondary Engine Pulse Cover. Shown as bolt positions 1,2 & 3.
- 3 Holding back the fairing, place the Secondary Engine Pulse cover over the stock aluminium pulse cover. Loosely screw down Bolts 1, 2 & 3 using the supplied M6x25mm Bolts.

- 4 Tighten all 3 bolts to a torque of 10 N/m as per Manufacturer's recommendations.

- 5 Screw down the remaining stock Bolt 4, to tighten the fairing back.

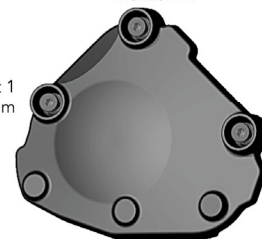
DO NOT OVERTIGHTEN



Bolt 2
M6x25mm

Bolt 1
M6x25mm

Bolt 3
M6x25mm



SECONDARY CRANK COVER - KIT - PART NO. EC-R1-2007-4-GBR

- 1 Remove the Belly Pan, retaining Stock Bolt 3.
- 2 Remove 2 off existing bolts on the aluminium Crank cover, corresponding to the Secondary Engine Crank Cover, shown as bolt positions 1 & 2. The Steel fairing bracket is no longer required.
- 3 Place the Secondary Engine Crank cover over the stock aluminium Crank cover. Loosely screw down Bolts 1 & 2 with the supplied M6x25mm bolts.
- 4 Tighten Bolts to a torque of 10 N/m as per Manufacturer's recommendations.

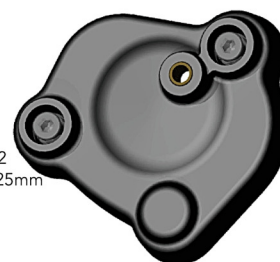
DO NOT OVERTIGHTEN

Note: For race fairings, the rubber spacers from the stock fairing at Bolt Position 3 should be reused.

- 5 Refit the fairing, securing Bolt 3 to the integrated M6 insert, thus negating the need for the stock steel fairing bracket.

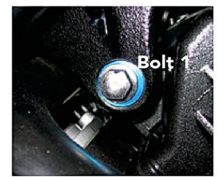
Bolt 1
M6x25mm

Bolt 2
M6x25mm



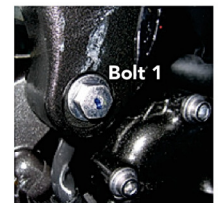
FRAME SLIDERS / CRASH MUSHROOMS - RIGHT HAND SIDE - PART NO. CP-R1-2007-RHS-GBR

- 1 Remove Fairing & Top Engine mounting bolt, shown at Bolt 1 position.
Note :- Retain the Blue Anodised Bush assembly.
- 2 Assemble the Black Aluminium Bracket into Bolt Position 1 using the supplied M10 x 60mm bolt & M10 Washer, and re fit the Blue Anodised Bush assembly as shown below. Tighten the bolt to 48 Nm Torque, as per Manufacturer's recommendations. **DO NOT OVERTIGHTEN.**
- 3 Re assemble the fairing.
- 4 Assemble the Moulded Crash Mushroom CPF1-GBR to the Black Aluminium bracket, with the supplied M10 x 65mm A2 Stainless Steel Bolt. Tighten to 25 Nm Torque.



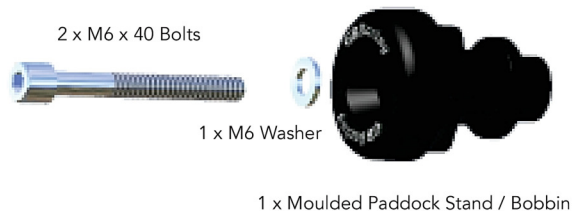
FRAME SLIDERS / CRASH MUSHROOMS - LEFT HAND SIDE - PART NO. CP-R1-2007-LHS-GBR

- 1 Remove Fairing & Top Engine mounting bolt, shown at Bolt 1 position.
- 2 Assemble the Black Aluminium Bracket into Bolt Position 1 using the supplied M10 x 60mm bolt & M10 Washer. Tighten bolt to 48 Nm Torque, as per Manufacturer's recommendations. **DO NOT OVERTIGHTEN.**
- 3 Re assemble the fairing.
- 4 Assemble the Moulded Crash Mushroom CPF1-GBR to the Black Aluminium bracket, with the supplied M10 x 65mm A2 Stainless Steel Bolt. Tighten to 25 Nm Torque.



PADDOCK STAND / BOBBIN SET
PART NO. BA12-6-GBR-SET

- 1 Assemble M6 x 40mm Bolt & M6 Washer for the right hand side through the moulded bobbin.
- 2 Assemble M6 x 50mm Bolt & M6 washer for the left hand side through the moulded bobbin. This is to allow for the refitment of the original lower chainguard.
- 3 Tighten bolts to swing arm boss, 8 Nm



LOWER CHAIN GUARD
PART NO. CGA08-GBR

- 1 Position the Lower Chain Guard on to the underside of the swing arm & mark off the hole centres.
Note: There should be a 5mm minimum gap from the bike chain to the Lower Chain Guard. On some models there may be an overhang on the swing arm. It may help to reverse the Lower Chain Guard in order to ease marking the hole centres.
- 2 Drill & Tap 2 off marked holes M6 - (Drill 5mm Dia. for tapping)
- 3 Assemble 2 off M6 washers onto 2 off M6 x 20mm Bolts.
- 4 Line up the Moulded Chain Guard to the Swing Arm & assemble the bolts & washers. Tighten to 10Nm approx.



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SETS & BUNDLES:

Protection Bundle: CP-R1-2007-CS-GBR

EC-R1-2007-1-GBR, EC-R1-2007-2-GBR, EC-R1-2007-3-GBR, CP-R1-2007-SET-GBR BA12-6-GBR-SET

Engine Cover Set: EC-R1-2007-SET-GBR

EC-R1-2007-1-GBR, EC-R1-2007-2-GBR, EC-R1-2007-3-GBR