

Fitting kit

- 6 x M6 x 20mm flange headed bolt
- 2 x M6 nyloc nut
- 2 x M6 x 20mm Diameter Black Plastic Washers
- 2 x M6 x 10mm white nylon spacer
- 2 x rubber grommets
- 2 x steel collars
- 1 x set of brackets (left and right rear mountings)

Fitting instructions

1. On both sides of the bike remove the rear mounting of the nose fairing, the upper mounting of the radiator side.
2. Fit the brackets for the rear belly pan mountings as shown in Fig 1 and Fig 2.
3. Feed the upper mounting moulding of the right hand side panel under the rear mounting of the nose fairing and loosely fasten with the original bolt.
4. Loosely fasten the radiator mounting using an M6 x 20mm flange headed bolt with an M6 x 10mm white nylon spacer in between the panel and the radiator.
5. Repeat the process for the left hand panel.
6. Place a protective cover under the bike to avoid the belly pan being scratched during fitting.
7. Insert the rubber grommets into the rear mounting holes in the belly pan and insert the steel collars into the grommets.
8. Offer the belly pan up to the brackets and loosely fasten on both sides using M6 x 20mm flange headed bolts.
9. Now feed the front mountings of the belly pan under the side panels until the mountings of the belly pan and side panels match up.
10. Secure the belly pan to the side panels using the remaining M6 x 20mm bolts with the M6 x 20mm diameter black plastic washers between the nyloc nut and the fairing.
11. Check the fit and tighten all of the mountings fully.
- 12. Remember to check all fixings periodically.**

