

INSTRUCTIONS FOR HORNET 900 HEADLIGHT FAIRING.

1. Remove the headlight rim and the lense unit, taking care not to drop the lense, put to one side.
2. Substitute the screws which fix the headlamp shell to the headlamp brackets with the 2 hexagonal spacers shown as part #2. Replace the headlamp unit.
3. Substitute the 2 rear screws of the headlamp bracket with the 2 M6x40 stainless ones using the alloy spacers at the same time fix the 2 small plates which hold the rear of the fairing in position. The threaded insert in the direction of the front of the bike. See picture for direction.
4. Using the 2 button headed screws M8x12 zinc screws part # 7 the plastic washers and metal washers M8x24 fix the fairing onto the headlamp inserting the metal and plastic washer. The plastic washers must go against the painted/finished side of the fairing on the outside.
5. Fix the headlamp fairing rear with the 2 stainless flanged screws part #8 and the plastic washers part #5 against the painted/finished surface. Do not fully tighten at this point.
6. Tighten the headlamp and rear plate, make sure all parts align correctly and finally tighten all components, and do not exercise too much tightening on the rivnuts.
- 7.



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