## Thank you for purchasing a Mustard Bikes Fender Eliminator. The following is a brief guide for installation of your Triumph Speed Triple Fender Eliminator.



- 1. Remove pillion seat using the key.
- 2. Disconnect the single plug for the rear fender.
- 3. Remove the 4 x 8mm bolts holding the seat catch and rear fender on and gently remove fender from bike.
- 4. Replace the two rear most seat catch bolts with two supplied M6x35mm bolts.
- 5. From underneath the bike, bolt the two 40mm hex spacers to the threads of the M6x35mm bolts just fitted.
- 6. Remove the two 8mm bolts holding in the tail light and replace with two supplied M6x40mm bolts.
- 7. To the threads of the bolts fitted (step 6) bolt one 8mm hex spacer followed by a 20mm hex spacer.
- 8. Remove the two 3mm Allen bolts on the top of the stock fender along with the 3mm Allen bolt on the base.
- 9. Remove the two bolts holding the indicators to the stock fender.
- 10. Pry off the two black clips holding the two portions of the fender eliminator together.
- 11. You should now have access to the fender sub-harness. Disconnect all wiring and remove the indicators.
- 12. Fit indicators to the fender eliminator using the original bolts and 2 supplied nylock nuts.
- 13. Fit OEM number plate light plug to the LED bolt. The LED bolt is polarity sensitive. If it does not light up switch the wires around and check again.
- 14. Feed all wiring through the nearest square hole on both the Fender Eliminator and cover plate.
- 15. Plug in the indicators and LED bolt to the rear fender sub-harness and offer the entire assembly to the bike.
- 16. Bolt the assembly to the hex spacers using the 4 x supplied M6x12 bolts. Do not fully tighten.
- 17. Plug in the sub-harness and check for correct operation of all lighting.
- 18. Check the fender for alignment and make any small adjustments necessary before tightening mounting bolts.
- 19. Refit pillion seat.

If you have any problems with installation feel free to contact us at <u>help@mustardbikes.com</u> for any queries.

