

FTNN001 FITTING INSTRUCTIONS FOR
NISSAN NAVARA 65L FUEL TANK



Picture A



Picture B

1. Remove the original steel filler then cut in half 140mm from mounting lug. (Picture A)
2. The breather pipe must be cut just after the bend as shown. (Picture B)



3. Picture C



Picture D

4. Clamp the 38 x 100 mm hose supplied to the filler while it is out of the vehicle. Insert T- piece into original breather pipe behind filler cover plate. (Picture C)
5. Fit the steel filler back into position and route the breather pipe on the inside of the chassis towards the auxiliary tank. (Picture D)

NB- Ensure the breather pipe does not dip down and then up again. This pipe must run constantly down from the filler neck.



6. When fitting the tank into position at the rear make sure wire harness is not in the way.



7. Once the tank is in position, the hole on the tank rear bracket will line up with existing holes in the body. The left side hole must be drilled to 8,5mm.



8. Push front of the auxiliary tank against the round cross member. Bolt down with the two U-bolts supplied



9. Connect filler Y-piece inline with the main filler pipe.



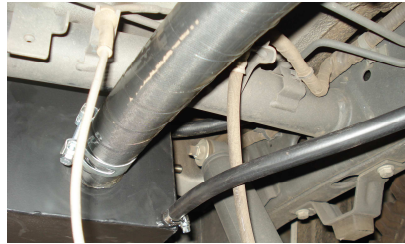
10. Run the auxiliary filler pipe from auxiliary tank to y-piece fitted at main tank



i. Picture E



Picture F



Picture G

11. Using the 38 X 8 X 38 T-piece, which must be fitted between the original tank and the additional tank (picture E). On the 8 mm fitting, fit the 8 mm fuel hose with a hose clamp (picture F) and the other side of the pipe will be fitted to the additional tank (picture G).