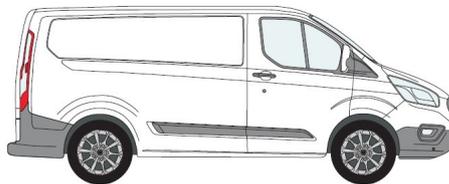


Installation Instruction Sheet

Product: OBD Port Protector

Vehicle: Ford Custom 2018 >

Position: OBD Port Euro 6 (Facelift)



The below steps are provided as a guide to good practice when installing our products. All measurements should be checked by the installer prior to drilling door. Suitable safety equipment should be worn at all times during the installation. Test OE locking and latch functionality before commencing installation.

Lock kit

Tools Required: 10mm socket, 13mm socket, T20 driver, T25 Driver, Trim Removal Tool, Small Flat Bladed Screw Driver, Drill

WHEN FITTING THIS PRODUCT, TAKE CAUTION WHEN FITTING, AS THE BRAKE LIGHT SWITCH CAN EASILY BECOME DISCONNECTED OR DISLODGED

1. Start installation pull the panel located directly below the steering column towards you to remove. (Fig.1)
2. Using a 8mm socket or spanner, undo the 2 x M6 nuts holding the data comms (OBD Socket) module as shown. (Fig 2)
3. Unclip and remove the glovebox as shown. (Fig 3)
4. Next using a plastic trim removal tool, gently unclip and remove the plastic bezel surrounding the heater controls as shown. **The cigarette lighter will have to be disconnected in order to remove the bezel.** (Fig 4)
5. Now unclip the gear stick gator as shown. (Fig 5)
6. Undo and remove the 2 x T25 Screws as shown, then gently unclip and remove the plastic panel. (Fig 6)
7. Next, undo and remove the 4 x T25 screws from the lower plastic panel as shown. (Fig 7)
8. Using the spacer plate mark out and drill holes. (Fig 8)
9. Place the cable through the plastic panel and into the bottom half of the OBD Port Protector. Secure the bottom half onto the plastic panels using the supplied spacer plates and fixings, then lock the top half over the bottom half as shown. (Fig 9)
10. Re-route the OBD extension cable as shown and connect to the data connection module. Then place the security mounting bracket into position and secure into place using 2 x M5 shear nuts as shown. (Fig 10)
11. Re-fit all panels removed earlier. Installation is now complete. (Fig 11)

Whilst we have prepared these instructions with integrity, care and believe all information to be true, these are supplied for guidance only. The installer should check and confirm measurements prior to drilling or cutting. We reserve the right to change/ amend or update these instructions without notice. This specification is the intellectual property of Trade Vehicle Locks LTD


Fig 1.

Fig 2.

Fig 3.

Fig 4.

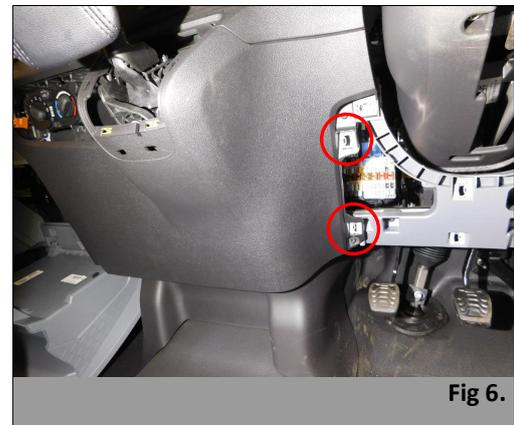
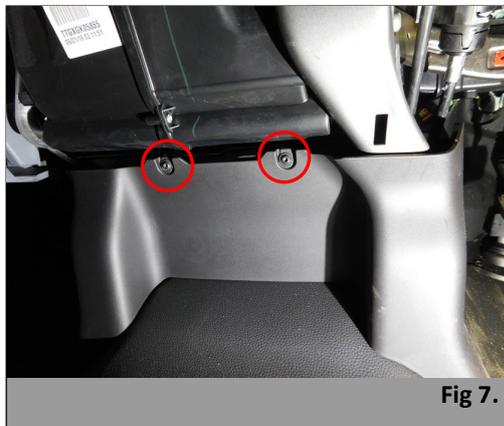
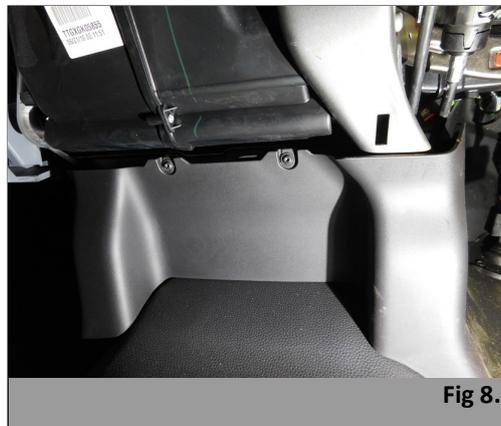
Fig 5.

Fig 6.

Fig 7.

Fig 8.

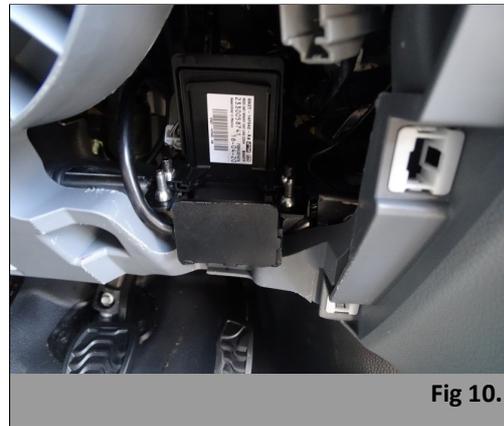
Fig 9.

Fig 10.

Fig 11.

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