

LED Warning Light

Undo and remove the four screws securing the upper cowl to the steering column.

Displace the upper cowl from position (cowl cannot be removed).

Note: LED is situated outboard; Left-hand side for Left-hand drive vehicles and Right-hand side for Right-hand drive vehicles.

Mark the position for the LED hole as detailed in Fig. 2.

Position a piece of masking tape as detailed and mark the position 40mm. from the top of the stalk aperture.

Using a suitable drill (size C), drill the LED hole and deburr.

With the upper cowl slightly raised and the steering wheel rotated to the left, access can be gained through the upper section of the steering wheel to the underside of the cowl.

Using a suitable blade, the insulation pad can be removed from around the LED bezel location.

Fit and fully seat the LED bezel to the cowl.

Fit and fully seat the LED to the cowl by pushing firmly into the LED bezel from beneath the cowl.

Reposition the upper cowl ensuring LED/valet switch link harness will not be trapped or foul.

Fit and tighten upper cowl securing screws, repositioning earth lead under appropriate screw.

Position lower cowl to the steering column.

Connect the LED link harness to the valet switch; black to central lucar connector.

Reposition the lower cowl and secure with screws.
Proceed with the security system installation using the main fitting instructions (1992 Model Year).

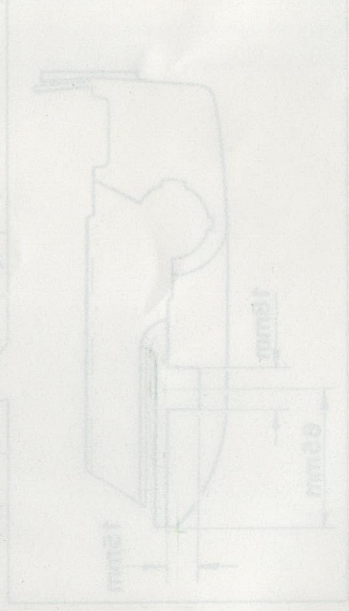


Fig. 2
XJG (1993 Model Year) SECURITY SYSTEM

Additional fitting instructions
LED and Valet Switch installation
With this kit a new LED bezel is provided to fit into the LED bezel location. The LED bezel is provided to fit into the LED bezel location.