

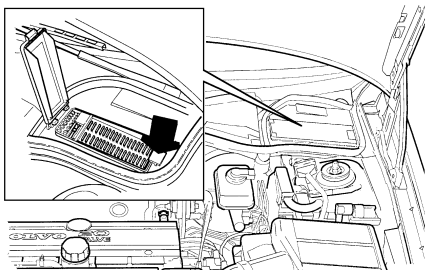
Leads, fuses, electrical control panel and fusebox, replacement/repair

Electrical control panel

The electrical control panel is designed to take optional extras.

Fuse # 16 has been set aside for that purpose.

If fitting more accessories, lift electrical control panel out and use spare slots (4, 18, 36 or 38).

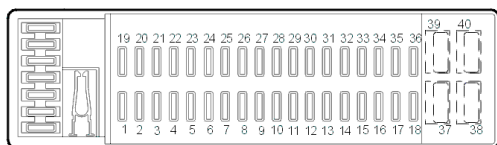


Fuses, key

For fuse location and ratings, see [Fuses](#) .

If you are not sure if a fuse has blown:

- Ignition on.
- Test to see if there is power at both test points on the fuse.



Electrical control panel, removal

- Remove battery – lead.
- Remove windshield wipers and cover panel as per [LAE1 – LAE3.Replacing front wiper unit and wiper motor](#) .
- Remove electrical control panel cover (4 screws).
- Remove electrical control panel screws (4 x).
- Open cable run.
- Lift electrical control panel out.
- For installation, follow steps in reverse order.

Note! Check there is a tight fit between the electrical control panel and firewall.

For repairs to leads and connectors, use Volvo spares kit 914 8210, which comes with repair instructions and special tools.

