

CAR SECURITY

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MVKE	VOLVO	MOD	S 60*	VEAD	02 →	PETROL	X

SPECIFIC VEHICLE ALARM FITTING INSTRUCTIONS

* Models with original equipment keyless entry system.

ALARM/SIREN POSITION

Position the compact alarms and the sirens on the wheel house, passenger's side.

CENTRAL UNIT POSITION

The modular systems and the modules should be positioned under the dashboard.

POWER SUPPLY

+30: connect to the 4 mm² RED/WHITE wire located in the wiring harness coming out of the multiway connector, at the entrance of the fuse box.

- 31: connect to one of the cable terminals coming out of the original power supply behind the left lateral panel, driver's side.

IGNITION WIRE

+ 15/54: connect to the BLUE/RED wire located in the wiring harness coming out of the connector fixed to the central placed, in vertical way, under the driver's side dashboard.

DIRECTION INDICATORS

Connect to the GREEN wire, at the position marked 'SH1' and to the GREEN/WHITE wire, at the position marked 'SH2', behind the central placed, in vertical way, under the driver's side dashboard.

ELECTRIC WINDOWS

Positive control signal

Front window, drivers side:

cut the VIOLET wire, at the position nr.4, in the grey connector coming out of the driver's side push buttons panel.

Front window, passengers side:

cut the VIOLET wire, at the position nr.4, in the grey connector coming out of the passenger's side push buttons panel.

Rear window, drivers side:

cut the GREEN/BROWN wire, at the position 'M11' of the central placed, in vertical way, under the dashboard, driver's side.

Rear window, passengers side:

cut the GREEN/BROWN wire, at the position 'M124' of the central placed, in vertical way, under the dashboard, driver's side.

Note: Before the installation please check if the front windows both driver's and passenger's side are with cam-bus control . In this case installation is NOT advised.

ACTIVAT./DEACTIVATION CONTROLS

Connections antitheft/vehicle Refer to the diagram nr. 139

IMMOBILISATION POINT

Fuel pump

Cut the LIGHT BLUE wire, at the position 'MI/12', behind the central placed, in vertical way, under the driver's side dashboard.

STARTER

+50: cut the GREEN wire located in the wiring harness coming out of the ignition key.

BONNET SWITCH

Install an additional switch on the front headlamp support plate, driver's side.

DOORS SWITCH

Connect to the WHITE wire located in the wiring harness coming out of the lamp placed under the driver's side dashboard.

Note: The lamp control is at positive polarity.

BOOT SWITCH

Connect to the WHITE wire located in the wiring harness coming out of the lamp placed in

the boot.

Note: The lamp control is at positive polarity.

REV. 00



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FITTING DIAGRAM N° 139

Diagram to connect Art. 3800 on **VOLVO S 60**

