



CAR SECURITY

SPECIFIC VEHICLE ALARM FITTING INSTRUCTIONS

REV. 00

www.cobra.it

MAKE

VOLVO

MOD.

V 70*

YEAR

01 →

PETROL
DIESEL

* Models with original equipment keyless entry system.

ALARM/SIREN POSITION

Position the compact alarms and the sirens on the support of the servobrake, in the engine compartment.

CENTRAL UNIT POSITION

Position the modular systems and the modules under the driver's side dashboard.

POWER SUPPLY

+ 30: connect directly to the positive end of the battery.
- 31: connect directly to the car body.

IGNITION WIRE

+ 15/54: connect to the BLUE wire, at the position nr. 9, on the fuse box, on the side of the dashboard, driver's side.

DIRECTION INDICATORS

Connect to the GREEN and GREEN/WHITE wires, in the grey connector, located on the left, under the dashboard.

ELECTRIC WINDOWS

Positive control signals

Front window, drivers side:

cut the VIOLET wire, at the position nr. 4, in the 12 way grey connector, in the driver's side switches panel.

Front window, passengers side:

cut the VIOLET wire, at the position nr. 4, in the 12 way grey connector, in the driver's side switches panel.

Rear window, drivers side:

cut the GREEN/BROWN wire, at the position nr. 1, in the grey connector, marked MI24, behind the relay holder form, under the driver's side dashboard.

Rear window, passengers side:

cut the GREEN/BROWN wire, at the position nr. 1, in the grey connector, marked M1, behind the relay holder form, under the driver's side dashboard

ACTIVAT./DEACTIVATION CONTROLS

Connections antithefts/vehicle

Art. 3800

YELLOW/BLACK

Vehicle

YELLOW

Position

pos. nr. 2 in the grey connector

GREY/BLACK

GREEN

pos. nr. 6 in the grey connector

VIOLET

VIOLET/WHITE

pos. nr. 11 in the green connector

ORANGE

LIGHT BLUE/WHITE

pos. nr. 12 in the green connector

VIOLET/WHITE

ground

car body

ORANGE/WHITE

positive

positive of power supply.

The connectors: grey at 12 way and green at 30 way, are located on the coming out of the switches panel, directly inside the driver's side door.

Refer to **diagram nr. 143**.

IMMOBILISATION POINT

Fuel pump

Cut the LIGHT BLUE wire, at the position nr. 7, on the MI 12 connection, behind the relay holder plate.

STARTER

+ 50: cut the 0,35 mm² YELLOW/WHITE wire located in the left part of the connector fixed on the central, under the driver's side dashboard.

BONNET SWITCH

Install an additional switch on the front headlamp support plate.

DOORS SWITCH

Connect to the WHITE wire of the lamp that enlighten the pedals.

Note: the front lamp is at positive polarity.

BOOT SWITCH

Connect to the WHITE wire of the serial boot lamp.

Note: the boot lamp is at positive polarity.



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FITTING DIAGRAM N° 143

Diagram to connect art. 3800 on
VOLVO V 70

