



CAR SECURITY

SPECIFIC VEHICLE ALARM FITTING INSTRUCTIONS

REV. 00

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MAKE	VOLVO	MOD.	V 40	YEAR	96 →	PETROL	<input checked="" type="checkbox"/>	DIESEL	<input type="checkbox"/>
ALARM/SIREN POSITION	Position the compact alarms and the sirens in the engine compartment, on the support bracket of the battery, alternatively, on the bulkhead that holds up the left shock absorber.								
POWER SUPPLY	+ 30: connect the 3 mm ² WHITE wire located in the wiring harness of the general supply connector of the fuse box. - 31: connect with a ring terminal to one of the terminals coming out of the general power supply behind the left lateral panel.								
IGNITION WIRE	+ 15/54: connect to the 1,5 mm ² LIGHT BLUE/WHITE wire located in the wiring harness along the steering column, or to the 2 mm ² BLUE/WHITE wire coming out of the ignition key.								
DIRECTION INDICATORS	Connect to the BLUE/YELLOW and BROWN/YELLOW wires with 1 mm ² GREY reference located in the wiring harness behind the left lateral sill cover.								
CENTRAL DOORS LOCKING	Vehicle without serial keyless entry Engine control signal: it is necessary to install an additional engine. Find the wires in the front door, drivers side (Art. 1060). Vehicle with serial keyless entry Negative control signal: connect to the 1 mm ² BLUE/GREY wires (lock) and BROWN/WHITE (unlock) located in the wiring harness coming out of the grey central door locking unit under the dashboard, drivers side.								
IMMOBILISATION POINT 1	Fuel pump: cut the drive wire (+ 15) of the relay of the fuel pump located in the black box near the left shock absorber in the engine compartment.								
IMMOBILISATION POINT 2	+ 15 general: cut the 1,5 mm ² BLUE/WHITE wire located in the wiring harness coming out of the ignition key.								
STARTER	+ 50: cut the 2,5 mm ² BLACK/YELLOW wire located in the wiring harness along the steering column.								
BONNET SWITCH	Install an additional switch on the front headlamp support plate.								
DOOR SWITCH	Connect to the 1 mm ² RED/GREEN wire located in the wiring harness coming out of the courtesy lamp, passengers side. This connection allows the protection on the four doors.								
BOOT SWITCH	Connect to the 1 mm ² BROWN/BLUE wire located in the wiring harness coming out of the boot lamp.								