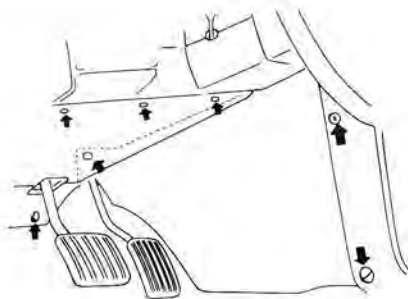


Installation instructions for

- AM Radio
- AM-FM Radio
- AM-FM Stereo Radio
- AM-FM Stereo Cassette Radio
- AM-FM Stereo-8 Tape Radio



1 _____

Disconnect the battery ground cable.

2 _____

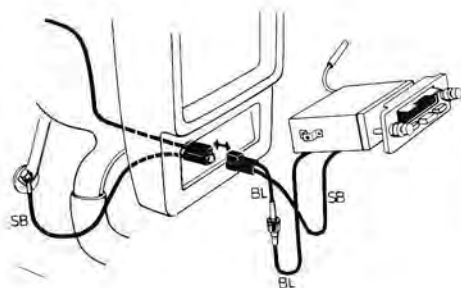
Remove the panel under the instrument panel and the heater panels.

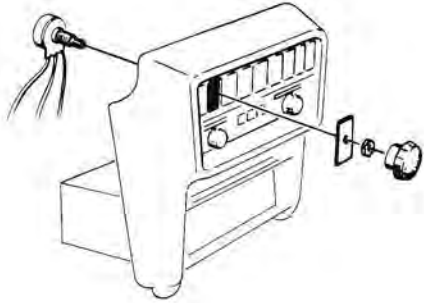
3 _____

Connect the radio to the existing cables in the radio compartment.

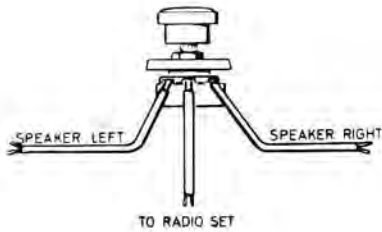
Stereo-set

Connect loudspeakers and antenna. For installation of antenna see item 10—13.

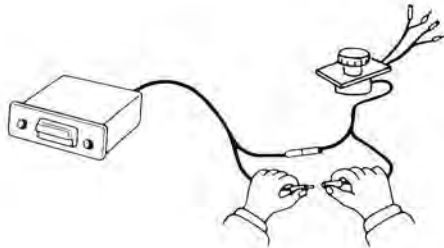


**Mono-set only**

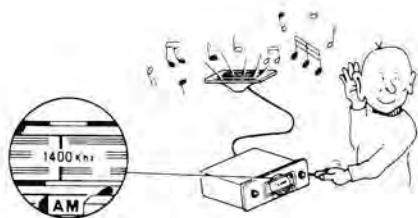
Install the fader control on the instrument panel.



Connect the loudspeaker cables to the fader control.



Connect the antenna to the radio. For installation of antenna, see item 10—13.



_____ **5** _____

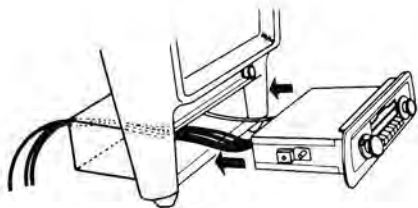
Pull out the antenna fully.
Re-connect the battery ground cable.

_____ **6** _____

Switch on and receive a weak station at approx. 1400 KHz
on AM. Adjust the antenna trim for best receiving.

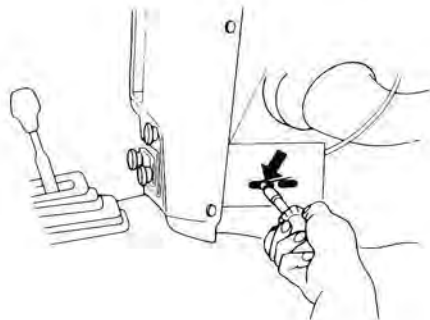
_____ **7** _____

Push the radio into the box and at the same time feed out
the wires through the holes in the radio box rear end.



_____ **8** _____

Attach the retaining screws and washers.



_____ **9** _____

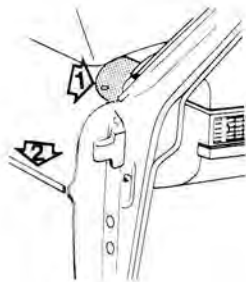
Restore.



Antenna installation

10

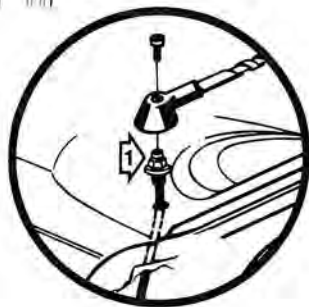
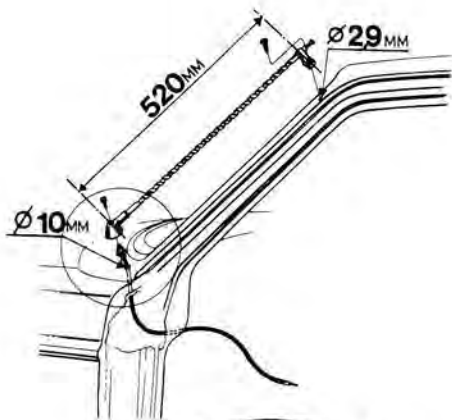
Loosen the panel and fold it out. Make a hole in the insulation board above the fuse holder for antenna cable.



11

Cut out the drilling template and put it in position. Mark the hole and pierce.

NOTE! Tape over the joint between the mudguard and the plate (1) and the joint between the waist moulding and the mudguard (2). Also protect the rest of the paintwork against drilling cuttings. Drill holes \varnothing 10 mm.



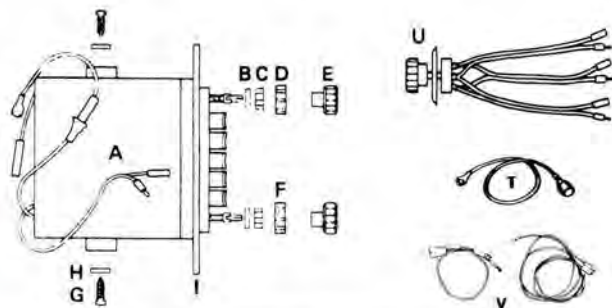
12

Measure up the upper hole, pierce and drill $\text{Ø}2.9\text{ mm}$. Put a drop of rust protection oil in the hole.
Screw on the antenna fastening and pull the antenna to the radio compartment.

13

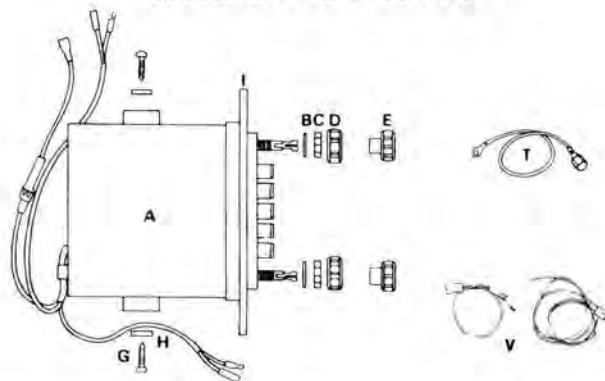
Grease the antenna fastening (1) with antenna grease or similar and screw on the antenna.

Replacement parts — Mono-set



Ref.	Description	Volvo Part No.
A	Radio Head Reconditioned AM Radio	528 3689-8
	Radio Head Reconditioned AM - FM Radio	528 3738-3
B	Washer for Shaft	600 901-3
C	Gland Nut	600 767-8
D	Inner Knob Right	600 449-3
E	Outer Knob	600 441-0
F	Inner Knob Left	600 448-5
G	Retaining Screw	277 908-0
H	Washer	941 738-7
I	Radio Panel AM Radio	600 573-
	Radio Panel AM - FM Radio	600 815-
	Fuse 2 Amp.	600 134-1
T	Ground Lead	600 061-6
U	Fader Control	283 541-1
V	Converter cable	1 128 646-5
V	Converter cable	1 128 647-3

Replacement parts — Stereo-set



Ref	Description	Volvo Part No.
A	Radio Reconditioned AM-FM-Stereo Radio	5283 739-1
	Radio Head Reconditioned AM-FM-Stereo-Cassette Radio	5 283 778-8
	Radio Head Reconditioned AM-FM-Stereo-8 Track Tape Radio	5283 720-1
B	Washer	600 901-3
C	Gland Nut	600 767-8
D	Inner Knob (L and R) AM-FM-Stereo Radio	600 448-5
	Inner Knob (L and R) AM-FM-Stereo-Cassette Radio	600 440-2
E	Inner Knob (L and R) AM-FM-Stereo-8 Track Tape Radio	600 455-0
	Outer Knob (all stereo sets)	600 441-0
G	Retaining Screw	277 908-0
H	Washer	941 738-7
I	Radio Panel for AM-FM-Stereo Radio	600 575-5
	Radio Panel for (USA & Canada) AM-FM-Stereo Cassette Radio	600 871-8
	Radio Panel for (Australia) AM-FM-Stereo Cassette Radio	600 875-9
	Radio Panel for AM-FM-Stereo-8 Track Tape Radio	600 578-9
	Fuse 2 Amp.	600 134-1
T	Ground Lead	600 061-6
V	Converter cable	1 128 646-5
V	Converter cable	1 128 647-3

TEMPLATE

Ø 10 mm
3/8"



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B

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