



**Application:** Universal

**Part Includes**

- 2 - Sets Of Seat Heater Elements
- 2 - Control boxes
- 2 - Switches
- 2 - Wiring Harnesses

# 12 Volt Adjustable Seat Heaters



**Tools Needed**



**STEP 1.** Remove all seat covers in the area you are planning to fit the seat heater and wire harness.

**STEP 2.** If the cushion is glued on the seat foam cut a "pocket" in the foam 10mm from the cover (under) in order to place the heating pads in to.

**STEP 2A.** Confirm that the seat heating elements will fit. Make 1 hole 10mmx15mm (deep/wide) in the foam for the thermostat, remove the covering paper and glue the element on the top of the seat.

**STEP 3.** The seat heating elements have to lay flat without any folds.

**STEP 4.** Fit the cushion cover back in the original shape, use metal upholstery clips and tool if necessary for easy fitting. Reassemble the seat.

**STEP 5.** Choose the place for the switch (recommended: center console or dashboard) drill a hole with a diameter 20mm drill bit, pull the connecting wire through, plug the switch and push the switch into the panel. Connect the wire harness according to the instructions below.

**STEP 6.** Connect wires, elements and on-off switch to control box according to fig. below. Assemble the box on a suitable place under the dashboard. The wire harness has to be fitted in a way that the full range of movement of the seat is possible without damaging the harness.

**\*Note:** The seat heating elements have to be fitted without any folds.

**ELECTRICAL CONNECTION:**

The seat heating system shall only be connected to a 12 Volt DC power supply.

Red wire: Connect to ignition (+) current (ACC+)

Black wire: Connect to ground (-)

**B.** Choose a suitable place for the control box and switch

**C.** Fit the control box and drill a hole (20mm) for the switch

**D.** Connect the harness to the box and the element harness

