

**Please read the fitting instructions in full before attempting to fit the heated seat kit.**

If you are fitting the heated seat kit to a Defender 90/110 you may like to watch the seat re-trim video found at [www.britpart.com/re-trim](http://www.britpart.com/re-trim)

This will help explain how to dismantle and reassemble the seats to fit the heat pads.

**Please Note -**

Some of the seat covers or cushions may be glued into place, if so, they will need gluing back into position as well as the heat pad with a suitable spray adhesive (DA6348 not supplied).

Route any power cables away from any sharp metal edges when routing the cable through the seats and under the carpets in the vehicle.



Remove the seats from the vehicle and place on a suitable work surface.

**Seat Base**

Remove the plastic trim from around the front of the seat. At the back of the seat base there is a metal bar holding the back of the trim that needs to be released. Remove the 6 plastic clips and 3 plastic clips either side. Turn the seat over and peel off the cover which is glued to the foam pad.

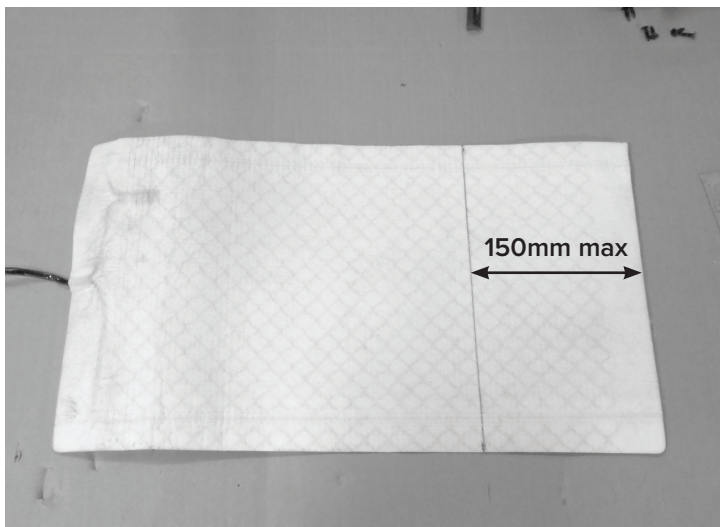
Place the heat pad onto the seat base with the wire towards the rear of the seat. Position the pad so the non-diamond pattern edge is just going around the curve of the foam, mark a line on the heat pad approximately 15mm away from the stitched seam recess in the foam.

Remove the heat pad and trim it down using a suitable pair of scissors or a sharp knife.

If the seat cover was glued to the foam then we recommend to apply some glue as well as the double sided tape to the underside of the heat pad and stick it into position.

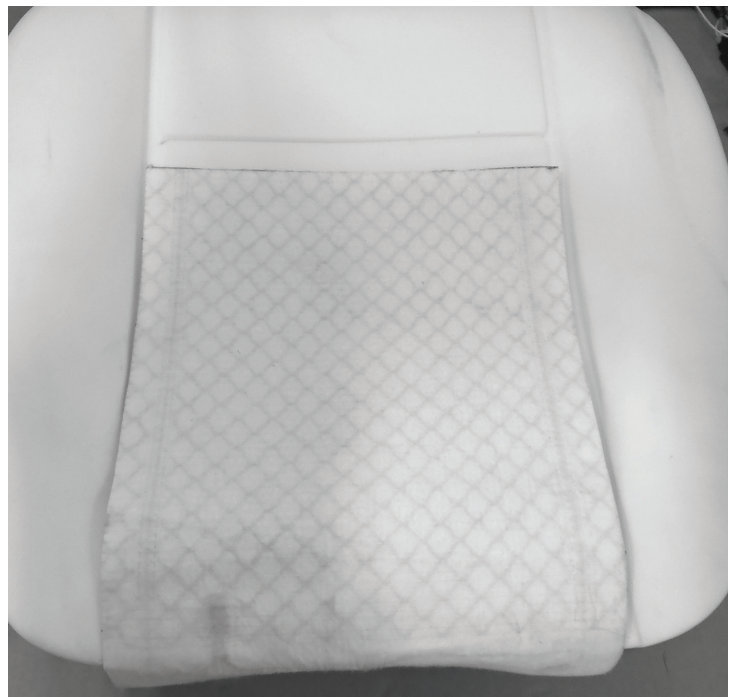
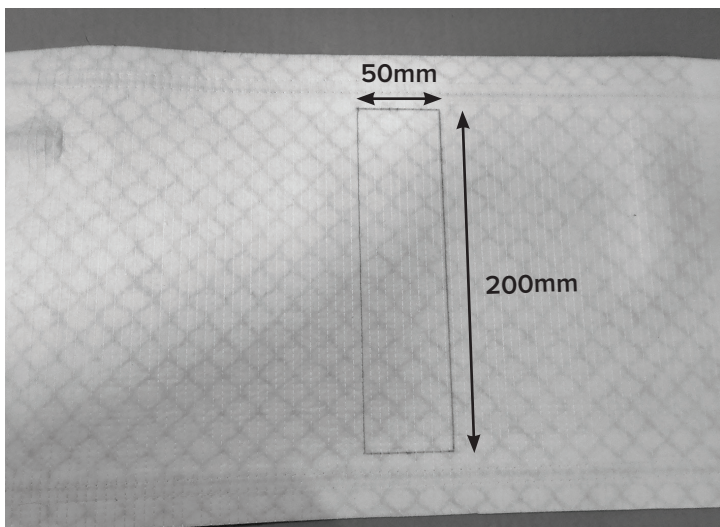
Route the power wire to the rear and out to one side of the seat underneath.

If glued on, re-stick the seat cover back into position and refit the plastic edging to the front of the seat first. Fit the 6 plastic pins then fit the back bar last and bend the metal tabs back into place to retain the bar.



The heat pad may be shortened in length a maximum of 150mm from the end away from the cable.

A hole may be cut in the heat pad widthways only and a maximum size of 50mm x 200mm, but it must be centralised in the heat pad as not to damage the main feed wires down either side of the heat pad.



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**Disclaimer**

These fitting instructions are intended for general guidance only. No responsibility will be accepted for damage to persons, property, equipment or vehicles caused during or arising from the fitting or using of this product. Fitting this item to your vehicle may constitute a vehicle modification and therefore we strongly recommend that you check the product complies with local laws and legislation and always inform the vehicle's insurance company accordingly.

The quality parts for Land Rovers

## Heated Seat Kit - continued



### Seat Back

Undo the joining strip starting from one end at the rear bottom of the seat back, there may be 2 strings under the back of the seat cover that need undoing as well. Roll up the seat cover until you get to the bar fitting approximately two thirds of the way up.

Align the heat pad in place with the cable downwards and mark and trim off the top of the heat pad to suit. Peel off the double sided tape and fix the heat pad onto the seat foam.

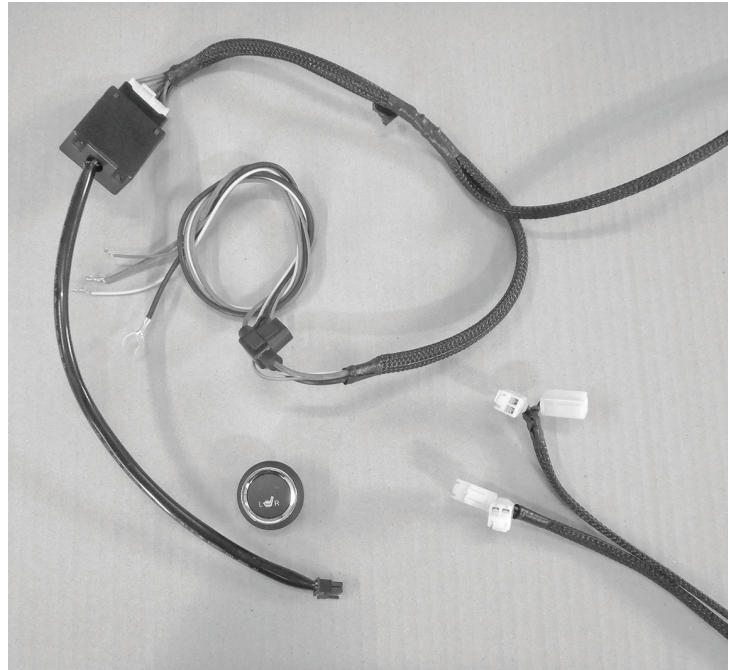
Roll the seat cover back down and route the power cable to come out the same side as the seat base cable making sure the cable cannot rub on any sharp edges, re-join the trim cover at the bottom.

### Switch operation

Push the switch once on the left or right side will put the heated seat on full power.

Push the relevant switch again and the heated seat will reduce to half power.

Push the switch again and the heated seat will turn off.



### Wiring

<b>Red wire</b>	+ 12 volts battery feed
<b>Black wire</b>	- 12 volts battery earth
<b>Red/white wire</b>	Ignition switched feed + 12 volts
<b>Yellow wire</b>	Light illumination + 12 volts

Find a suitable point to mount the switch so both driver and passenger can reach it.

Drill a 24mm hole and fix the switch into position.

Route the wiring under the matting/carpet away from any sharp edges from the switch to the rear of the seats and to the power supplies.

White connectors with the green/black wires are the passenger seat

White connectors with the blue/black wires are the driver's seat.

Refit the seats into the vehicle and connect the heat pads to the wiring loom.



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