

ABSTRACT

An Adjustable Support Device for a Seat

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An adjustable support device 100 for a seat is disclosed herein. In a described embodiment, the adjustable support device 100 comprises a support frame in the form of a seat harness 102 which has a zip fastener 122. The adjustable support device 100 further includes an attachment device 134 arranged to be
10 slidable along the zip fastener 122 in response to a force, with the zip fastener 122 arranged to positively hold the attachment device 134 at a selected position along the zip fastener 122 when the force is removed. There is also a support cushion 130 attached to the attachment device 134 for supporting an occupant's back wherein the support cushion 130 is rotatable relative to zip
15 fastener 122.

Figure 1

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