

Parking Brake, Check and Adjust

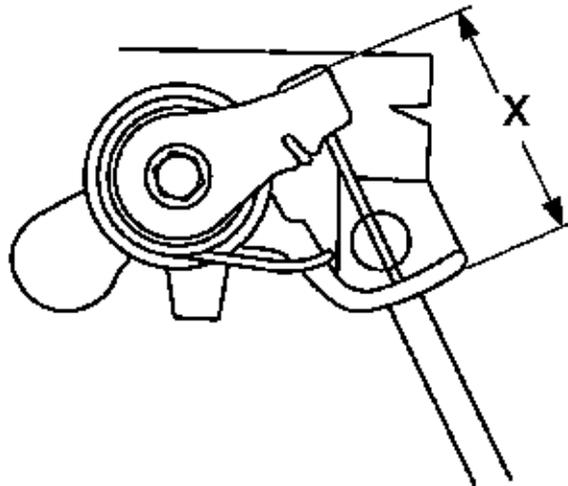
Important: For the auto adjustment system to function correctly, it is essential that each caliper lever fully returns when the parking brake lever is fully released. Check that dimension X (illustrated) is minimum of **76 mm**, to ensure that caliper levers are fully returned.



Measure

Dimension X between cable abutment and caliper lever, on each side of vehicle, with parking brake lever fully released.

If dimension X is less than **76 mm**, or alternatively, parking brake cable is too slack, then adjust as follows.



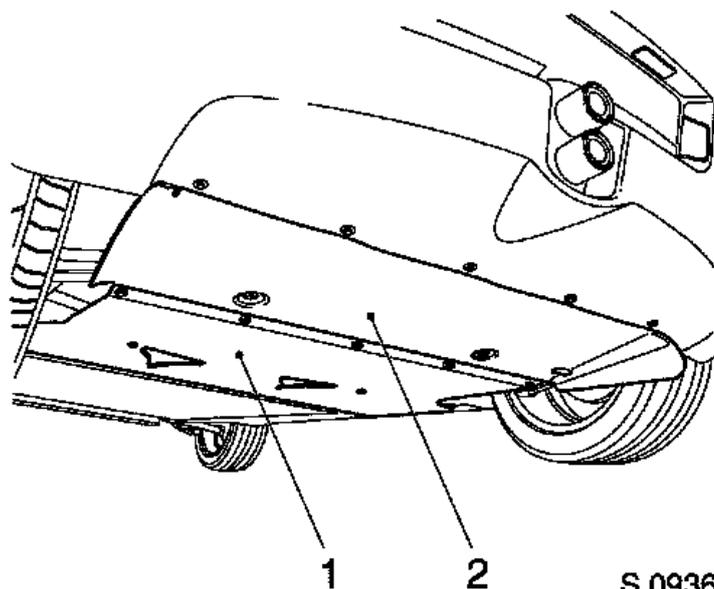
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Remove

Rear undertray (1) – 13 bolts, 13 washers.

Diffuser panel (2) – 7 bolts, 2 clips.



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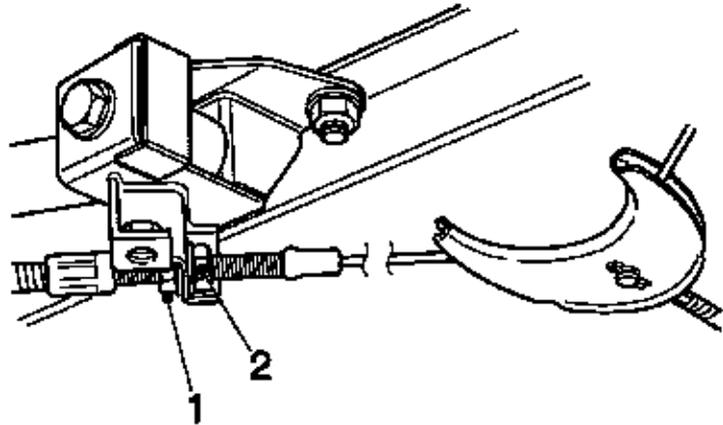
Fully release parking brake lever and operate brake pedal several times.



Adjust

Parking brake cable at support bracket (illustrated) on left side – loosen locknut (2), then adjust nut (1) until parking brake is fully engaged when parking brake lever is raised four notches.

Tighten locknut (2).

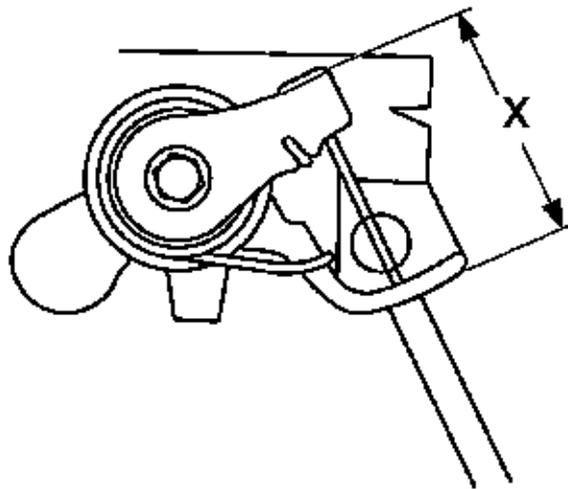


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Measure

Dimension X again, with parking brake lever fully released. Ensure that dimension X is minimum of **76 mm**.



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Install

Diffuser panel (2) – 7 bolts, 2 clips.

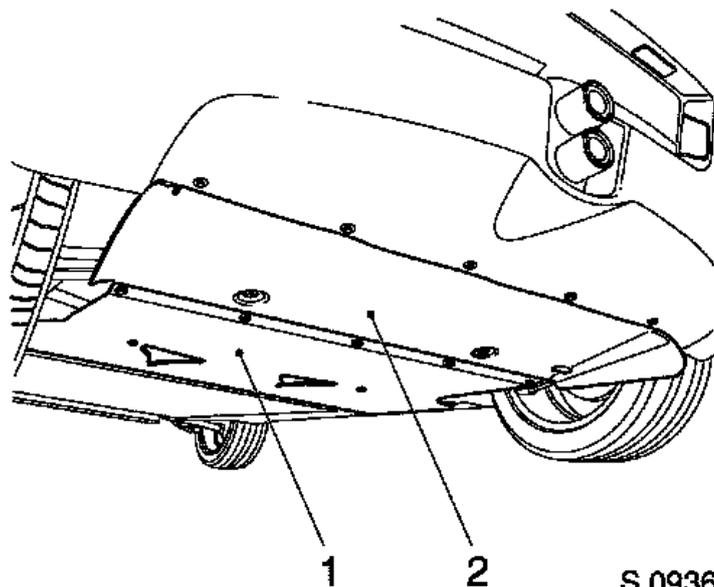
Important: Do not tighten bolts.



Install

Rear undertray (1) – 13 bolts, 13 washers.

Tighten diffuser and undertray bolts.



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