

Fitting guide

Audi space saver wheel holding bracket

Written by Johann



Tools required

- T4 Torx screwdriver.
- Something sharp to make a hole with
- Chewing gum! Or blue tack
- Electric drill
- Carpet knife

Part numbers

- Spare wheel bolt 8Zo 803 899
- Mounting for spare 8Zo 803 327
- Spare wheel bracket 8Zo 801 645B
- Bolt N100 493 03 (times 2)
- Bolt Ng04 488 01 (times 2)

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Instructions

1) This is the before picture:



2) Take out the current plastic divider behind the battery:



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3) These are the parts delivered:



4) Now fit the new bracket using the two original bolts at the bottom and the new bolts at the top.



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Bracket fits over battery



Top bolts



You will need the T4 Torx screwdriver to fit the that top bolts.

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- 5) Now (unless you want to re-carpet your entire boot floor) you need to make a hole in the bottom boot floor to fit the plastic holding nut through. This is where you need the chewing gum/ blue tack. Place this on the central fixing point on the new bracket:



- 6) Close the boot floor so that the sticky stuff marks the position for you. Then use something sharp to make a guide hole though.



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7) Then carefully drill a hole to size with an electric drill.



8) Because of the shape of the bracket you also need to hollow out an area around the small hole for this to fit with a carpet knife or similar.



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9) Fit the holding nut through to ensure everything lines up.



10) Position the plastic mounting plate. (This is to protect the carpet I think)



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- 11) Position spare wheel over the 5 pointy bits (where the wheel nuts go) and secure again with the holding nut. Job done.

