



1. Remove the rear storage tray. Lift the lid and gently pull straight up.





2. Remove the 3 plastic trims covering the rear seat bolts and using a trim tool or similar lever the 2 side trims upwards and the centre trim rearwards.



3. Remove the 4 14mm bolts holding the seats down.





4. Open both front doors and slide the front seats forward. Lift the rear seat cushion at the front as marked in 2 places. Raise the seat carefully and disconnect the passenger presence sensor connectors. Lay the seat cushion back down and push rearward on the cushion to dislodge the rear hooks and lift to remove the cushion.





5. Remove the centre bracket trim to access the bolts and remove the 4 14mm bolts holding the seats down. Remove the 2 14mm nuts attaching the seatbelts to the side brackets. Unplug the seatbelt sensor connectors.



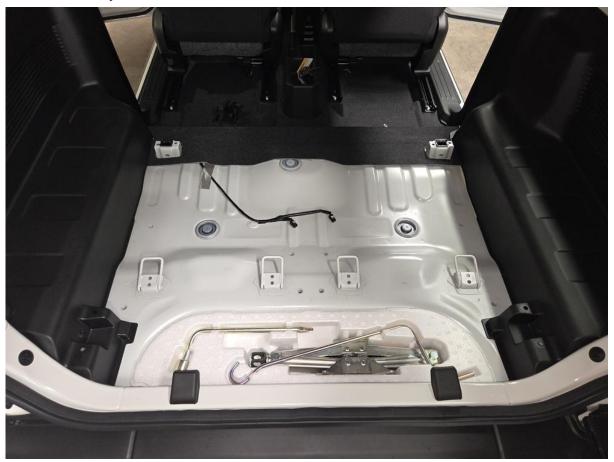








6. Carefully remove both of the rear seats.



7. Remove the 2 black plastic retaining clips by carefully levering in the 4 tabs using a small screw driver or similar.







8. Place the DASH False Floor upside down on a soft, clean surface. Place the support brackets on the floor and loosely fit the 6 supplied M6 bolts and washers as shown. Ensure you have the front and rear brackets correctly mounted.



9. Lift the DASH False Floor into place. you will have to lift it in at an angle, placing the passenger side down first to clear the 12-volt accessory socket.





10. Using the original 14mm bolts removed from the rear seat mounts, align the rear bracket holes and fit the bolts loosely. You may need to flex the brackets rearwards to align the bolt holes.



11. Fit the bolts and flange nuts to the front support brackets as shown. Hold the nuts under the bracket and screw in the bolts and washers on both sides.







12. Ensure the floor is sitting centrally and tighten all bolts as required. Secure the rear seatbelts as required.