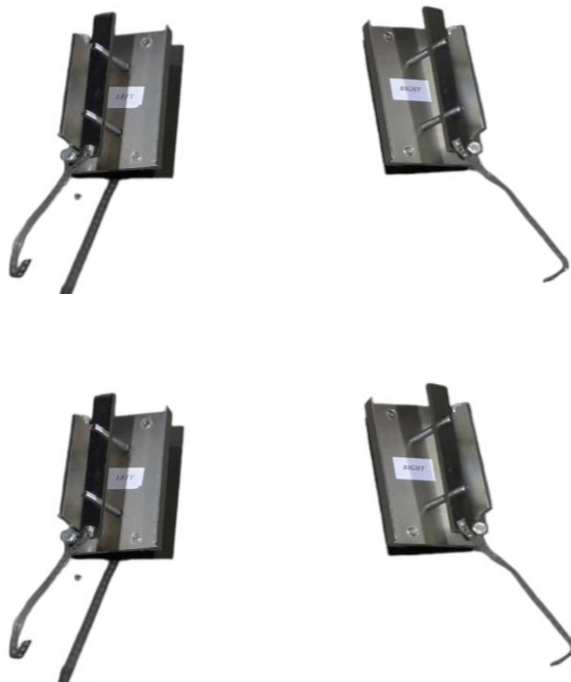




# ***Renault Master Chassis Bracket Installation***



## Front Chassis to ground heights



There needs to be a minimum from bottom of chassis to ground clearance of 340mm, otherwise front suspension spacers will need to be added to reach this height.

## Front Passenger side location

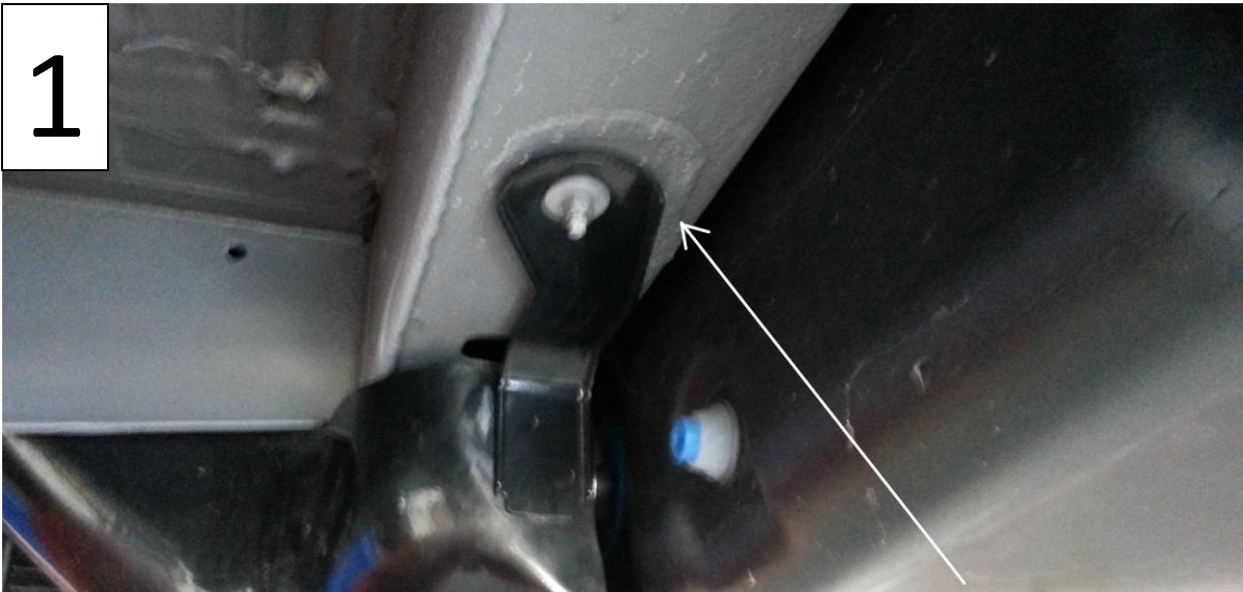




## Front Driver side location



# Front Mounting Guide



Step 1 - 2: Locate fuel filler hose bracket and modify as shown and reconnect using an M6 bolt and nut. Cut and grind off the threaded stud so there is a flat surface.





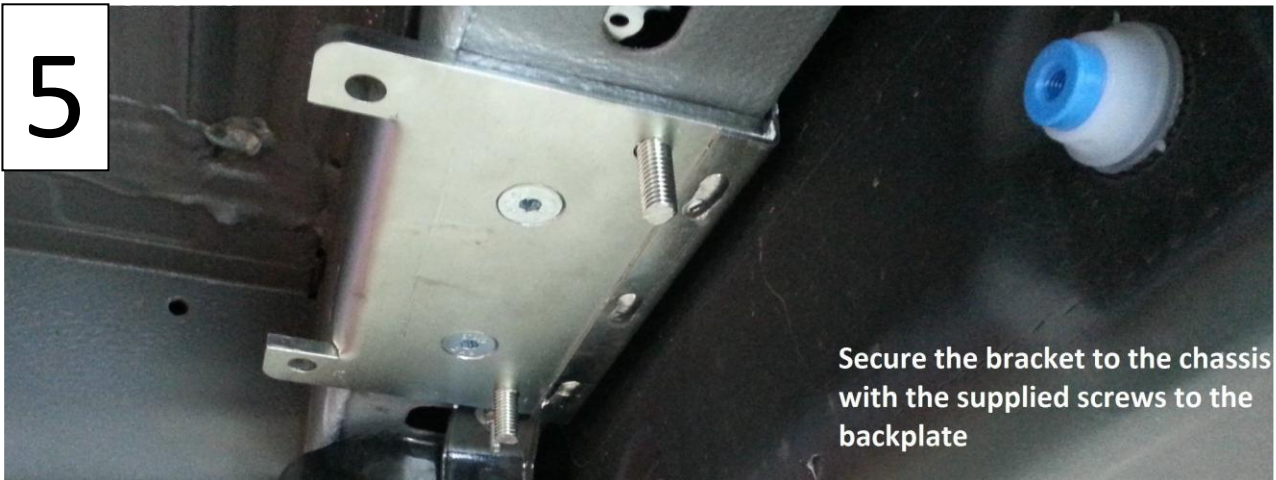


Step 3: Place the bracket as far forward as possible then mark out and drill the two holes to 10.5mm.

Step 4: Insert the nut plate into the gap in the chassis.



5



Secure the bracket to the chassis with the supplied screws to the backplate

Step 5: Secure the bracket to the chassis with the counter sunk screws supplied into the nut plate. Torque these to 20NM.

Step 6: Cut the heat shield on the driver's side and bend it to the side as shown. Now proceed with the same process from step 3 - 5 to mount the driver's side bracket.

6



MODIFY PLATE (SAME PHOTO)

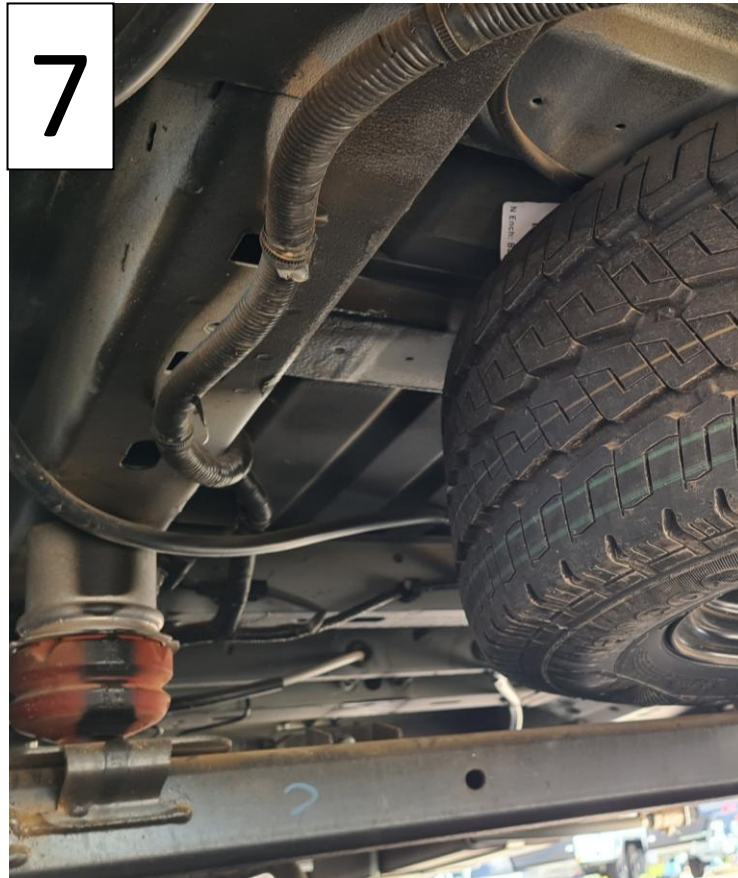


## Rear bracket locations





# Rear Mounting Guide



Step 7 - 8: Move any wires out of the way and place the rear bracket along the chassis behind the bump stop as shown, a new 10.5mm hole may need to be drilled.

Repeat step 4 – 5 to fix the rear bracket into place.  
Do this for both driver and passenger rear brackets.



## Ready to mount Jacks



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