

Mini F56 Rear Wing Fitting Instructions

Tools needed:

- Masking Tape
- Ruler
- Marker Pen
- Electric Drill
- Drill Bits (4mm and 9mm)
- Rivet Nut Tool
- Allen Key set

Kit Includes:

- 1x AIRTEC Motorsport Wing Blade
- 2x Mounting Brackets (left and right)
- 2x End Plates (left and right)
- 10x M6x20mm Socket Head bolts
- 10x M6 Washers
- 6x M6 Rivet Nuts

PLEASE THOROUGHLY READ THESE INSTRUCTIONS AND MAKE SURE YOU ARE FAMILIAR
WITH THE STEPS BEFORE CARRYING THEM OUT



Instructions

1. Open the boot and apply masking tape along the edge of the boot lid, as shown.



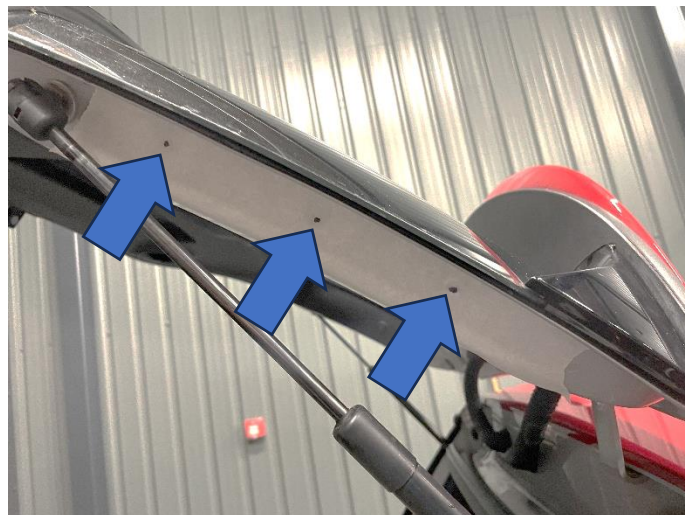
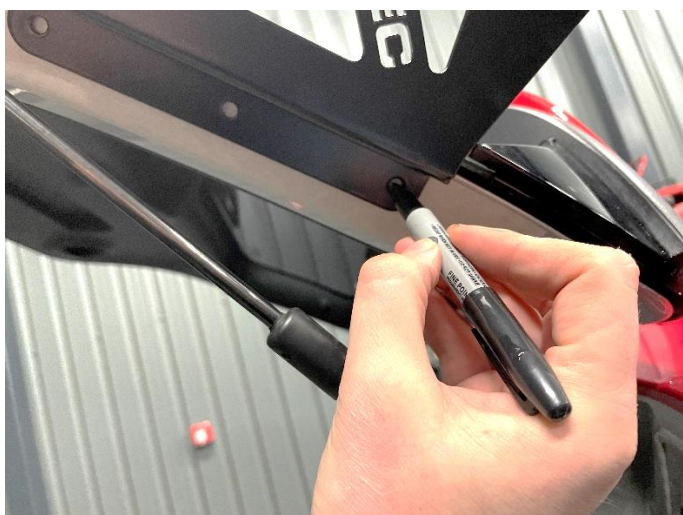
2. With the help of someone, hold the correct sided bracket up against the boot lid as shown.



3. Now measure so that the bracket sits approx. 3mm down from the top lip and approx. 37mm up from the boot strut mount, as shown.



4. Now mark the three mounting holes and remove the bracket.



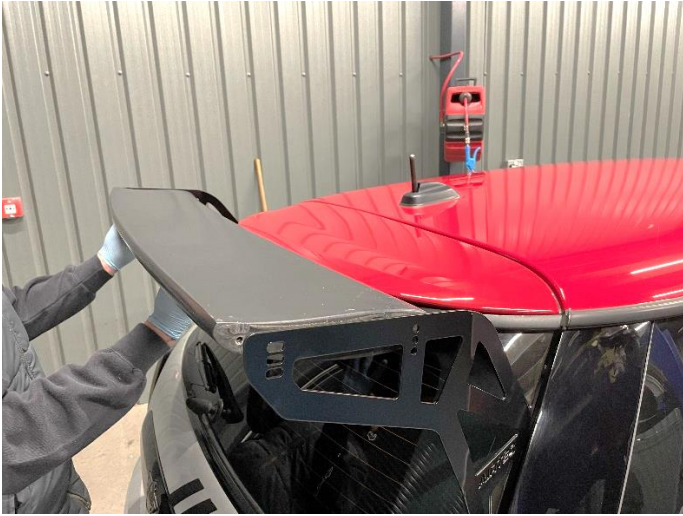
5. Starting with a 4mm drill bit, drill the holes using the guide marks you made and then use a 9mm drill bit to increase the hole size so that the rivet nuts will fit. Then use a rivet nut tool to install the supplied rivet nuts onto the car, as shown.



6. Now attach the bracket by bolting it in place using the supplied bolts with washers.



7. Repeat the process for the other bracket and once both brackets are fitted, using a second person to help, attach the supplied wing blade to the vehicle in your desired fixing location using the supplied bolts and washers.



8. Finally, ensure all fixings are tight.

