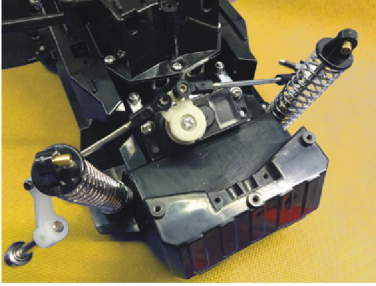


Lunchbox pro front suspension

1) Disassemble the front suspension to this stage.



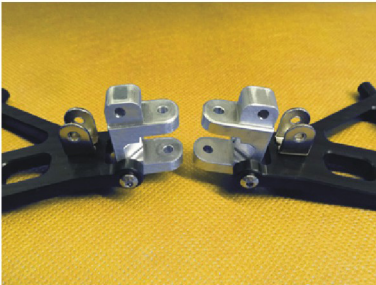
2) Using the original U brackets, attach them to the wishbones with the **12mm** screws, washers and locknuts.



3) Attach the front hub carriers to the wishbones as shown using the **25mm** screws, washers and locknuts.



4) Do not over tighten, make sure the screw can still be turned freely.



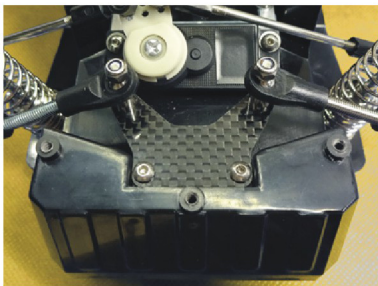
5) Assemble the upper links with the rod ends and threaded rod. The rod ends should be around **18mm** apart as shown.



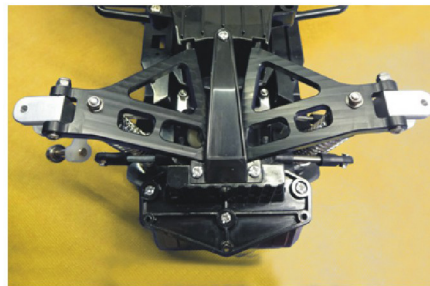
6) Attach the upper links to the carbon plate with the **20mm** screws, spacers and lock nuts as shown.



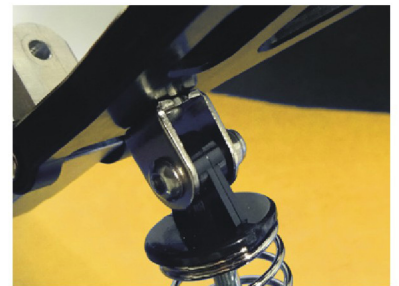
7) Fit the carbon plate to the chassis with **10mm** screws.



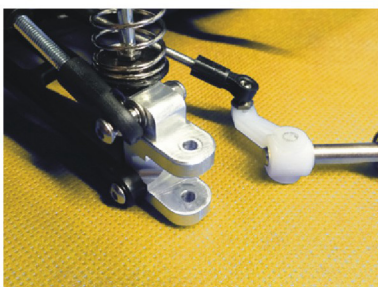
8) Reassemble the suspension with the new lower arms. Note the orientation shown below.



9) Fit the wishbones back to the bottom of the shocks with the **12mm** screws and locknuts.



10) Attach the upper links to the hubs with **25mm** screws, place a washer between the rod end and hub and the locknut on the back.



11) Fit the upright to the hub with the **25mm** screws, washers and locknuts. Snug these up so the screw can still turn freely.



12) You may need to wind the steering links out a little to adjust the toe in/out to achieve straight running.

