

# Rhino Capra Axles & Rhino YUE LCG Chassis Assemble Guide



Video: <https://youtu.be/Z4TamGI5Llg?si=bsniSvHO7UJ2YA7r>



## Rhino Capra Axles kit:

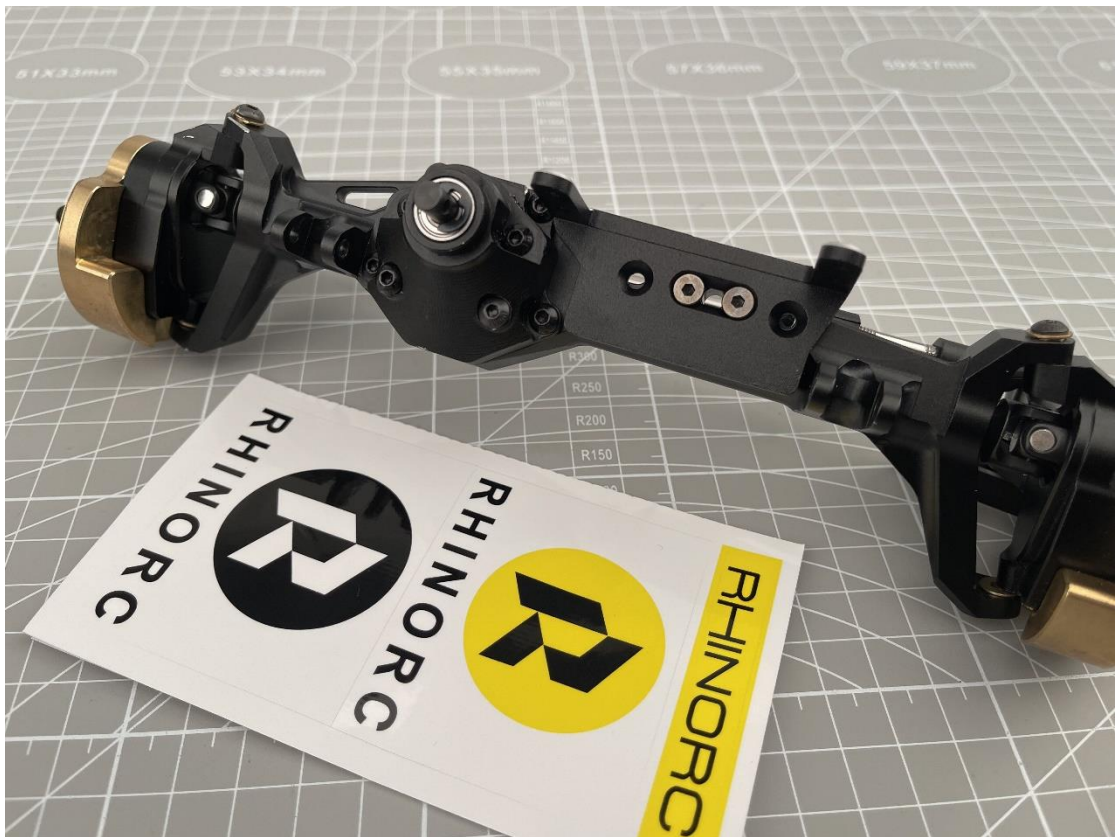


## Step1 : Rear Link assembled:





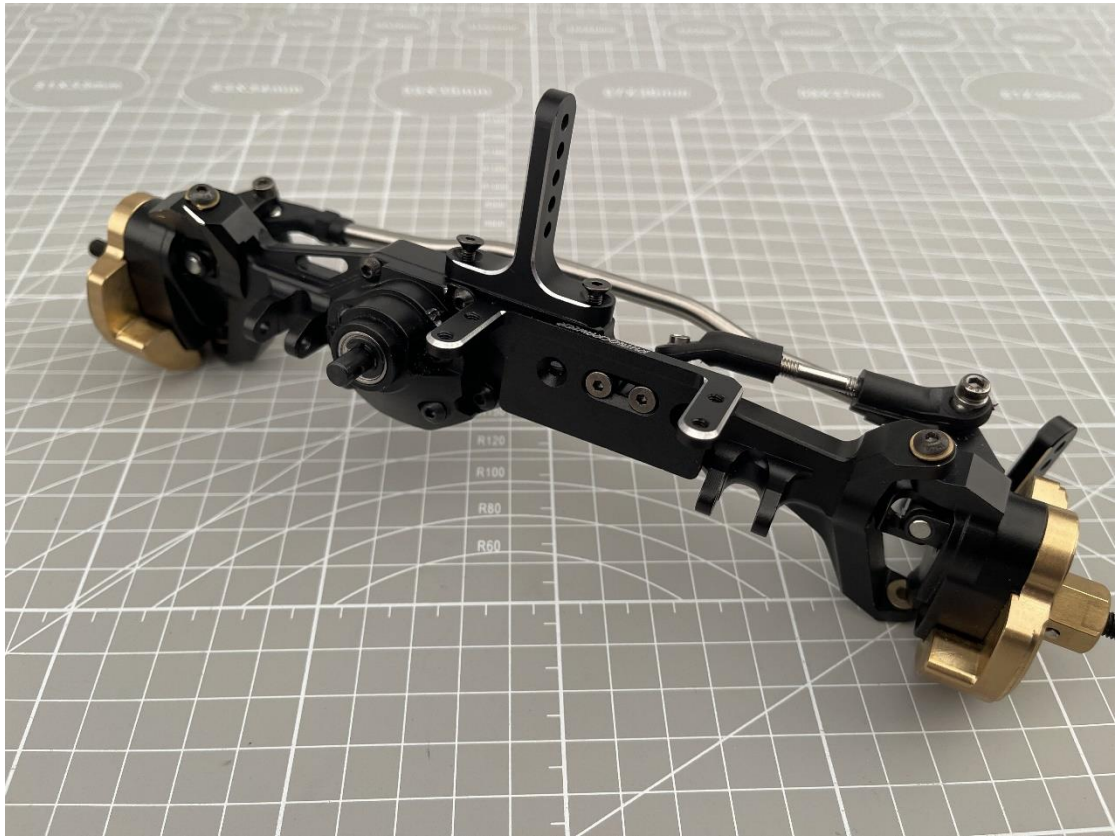
Step2: Servo Mount assembled:





**Step3: Riser Link assembled:**

**(If you assemble riser link only, please use M3\*8mm screws, it put in riser bag)**

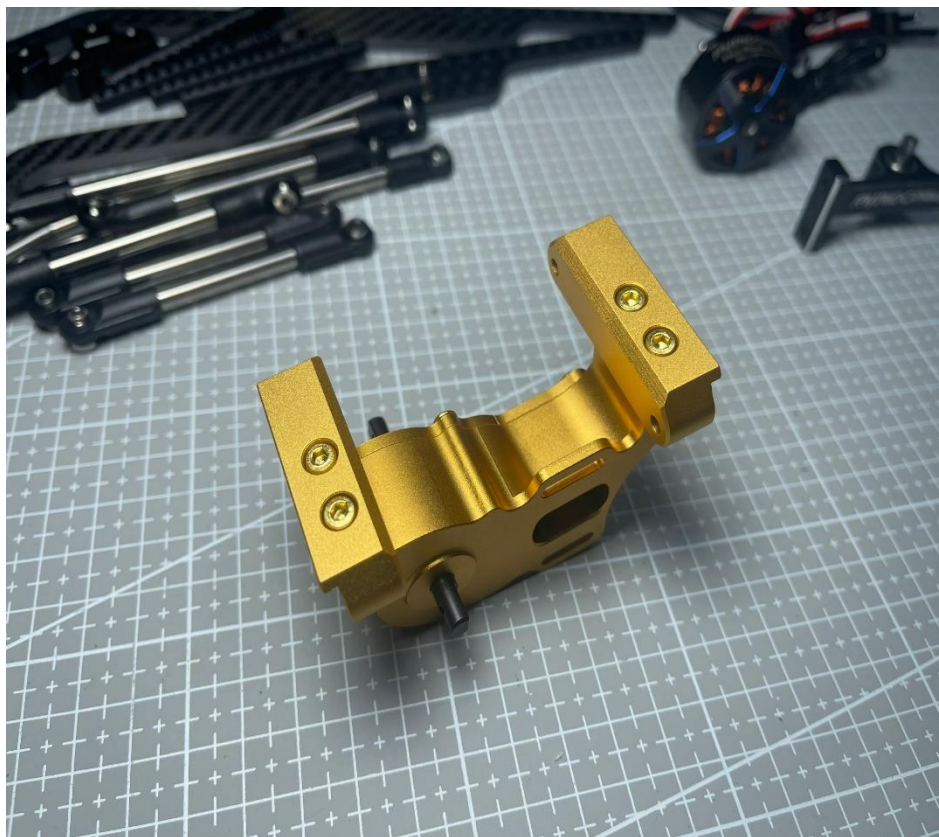
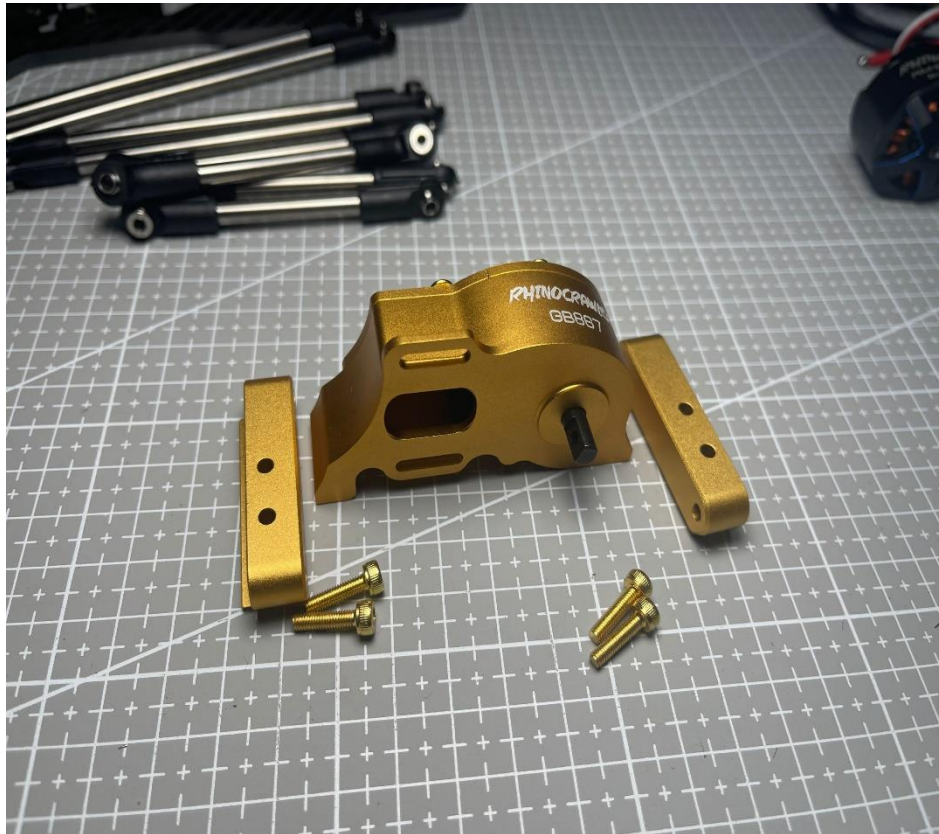


**If you assemble riser link and battery mount, please use M3\*10mm screws, it put in battery mount bag**



Step4: Gear box assembled:

Assemble Rhino S12 Motor





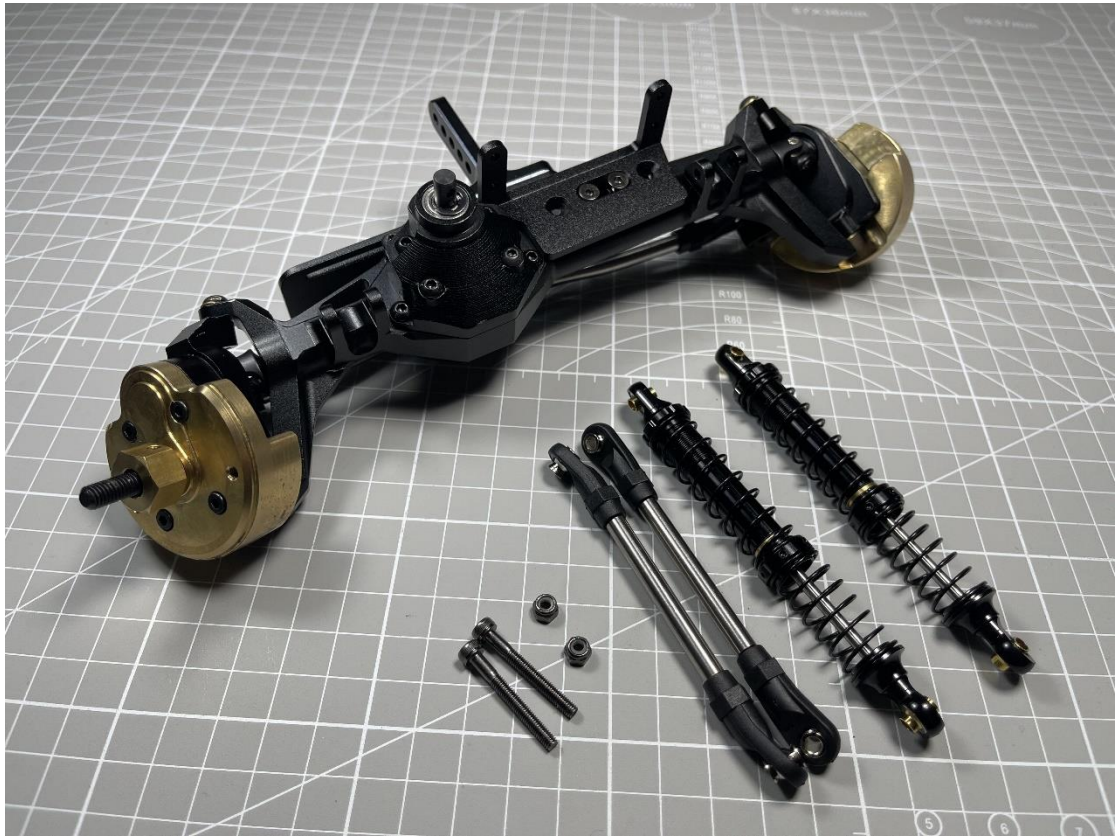


**Step5:** Please use curved link ends on 60mm length Titanium alloy Link:



**Step6: Assemble 60mm length link and shock (95mm length) to front axles**

**(Use 2pcs M3\*25mm screws)**



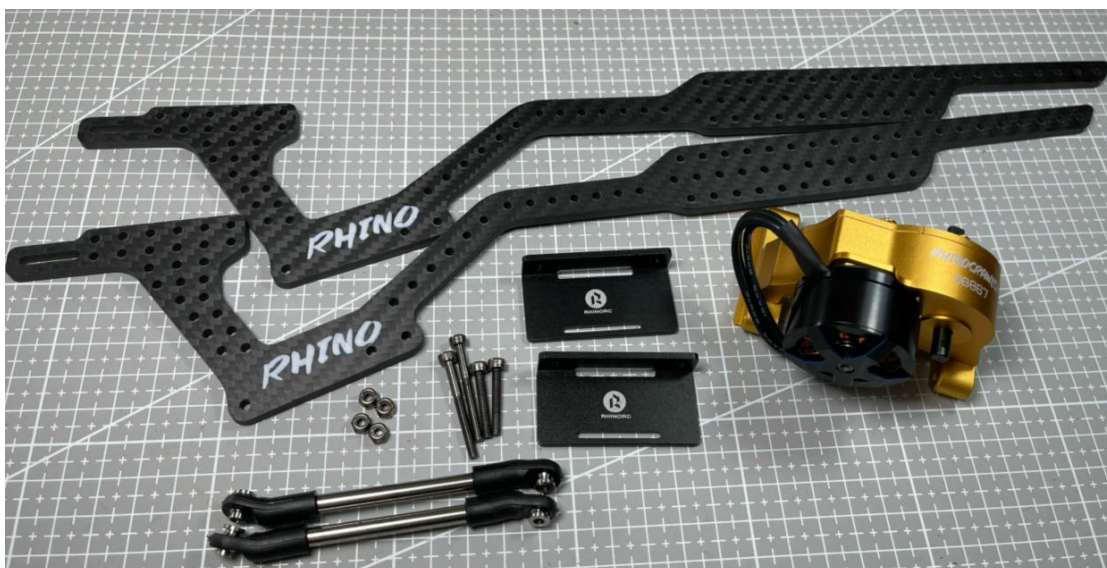


**Step7: Assemble 65-81mm driver shaft to front axles:**



**Step8: Assemble gear box and Front lower link to YUE LCG chassis**

Use M3\*20mm and M3\*30mm Screws



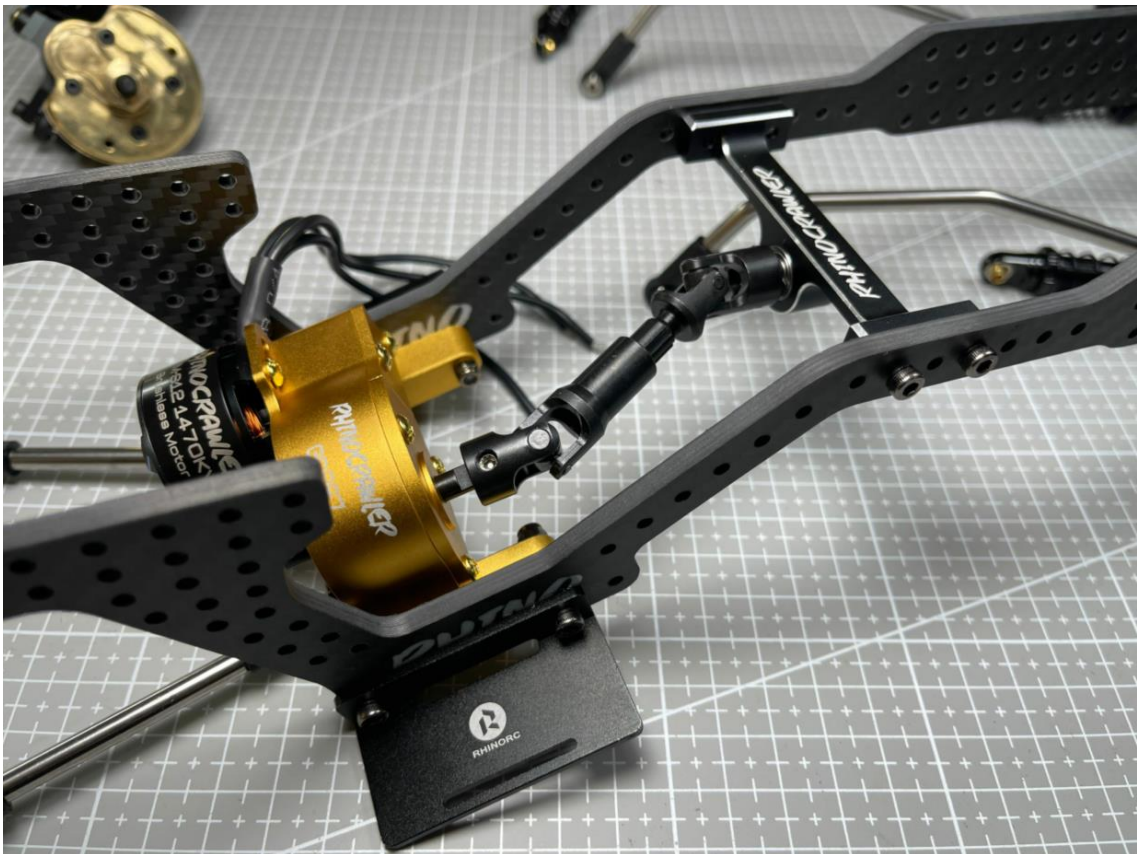
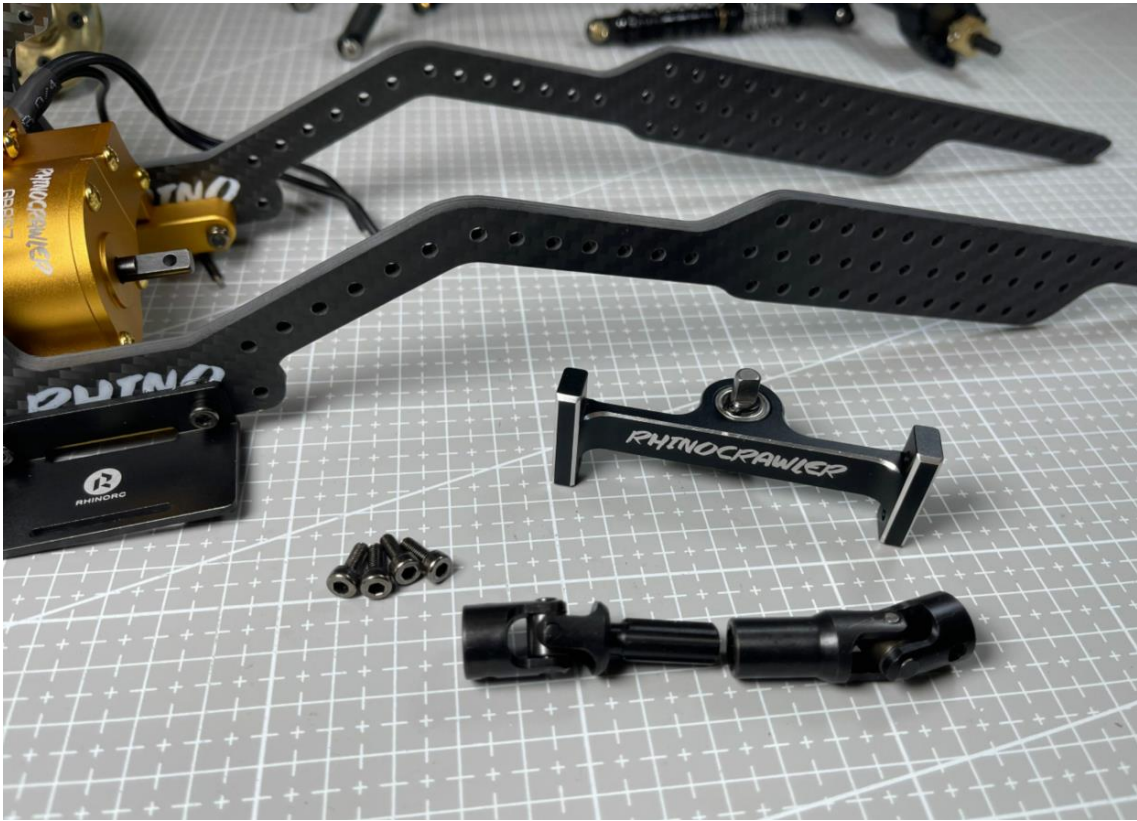




Step9: Assemble Rear lower link to Rear Axles:



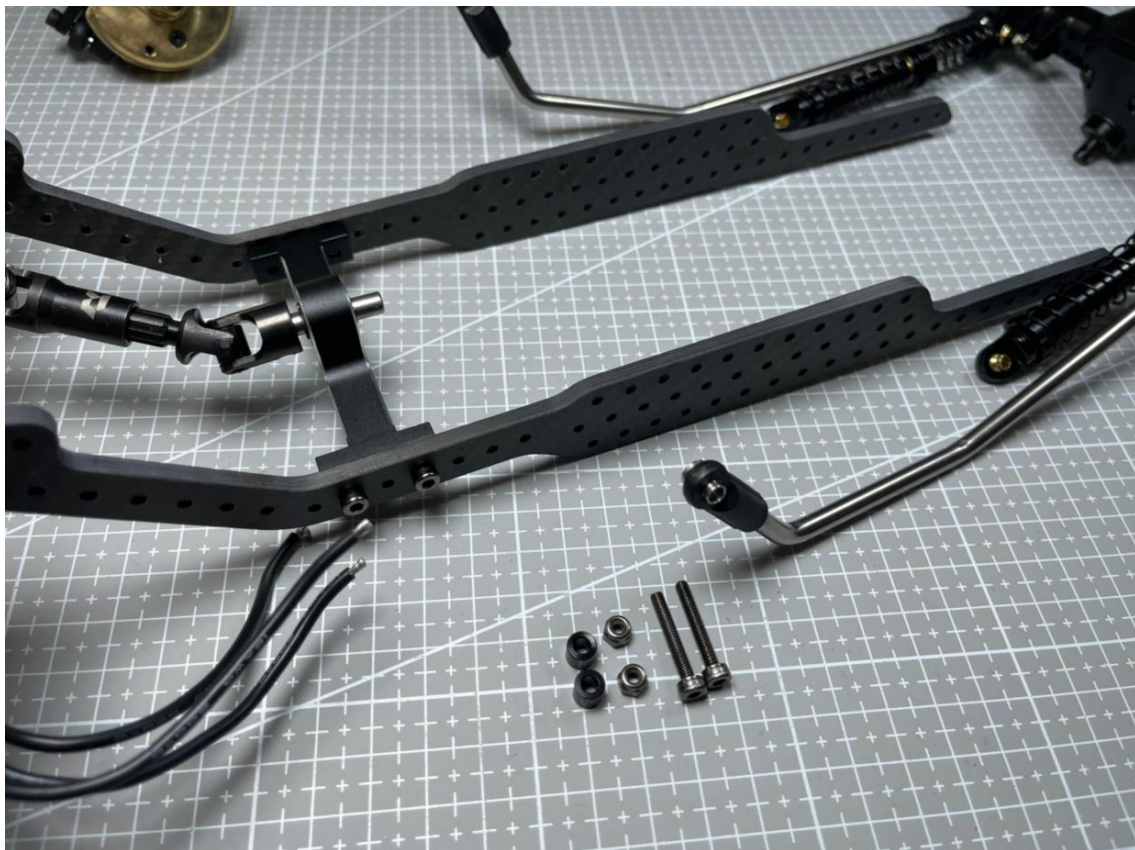
Step10: Assemble carrier to YUE LCG chassis





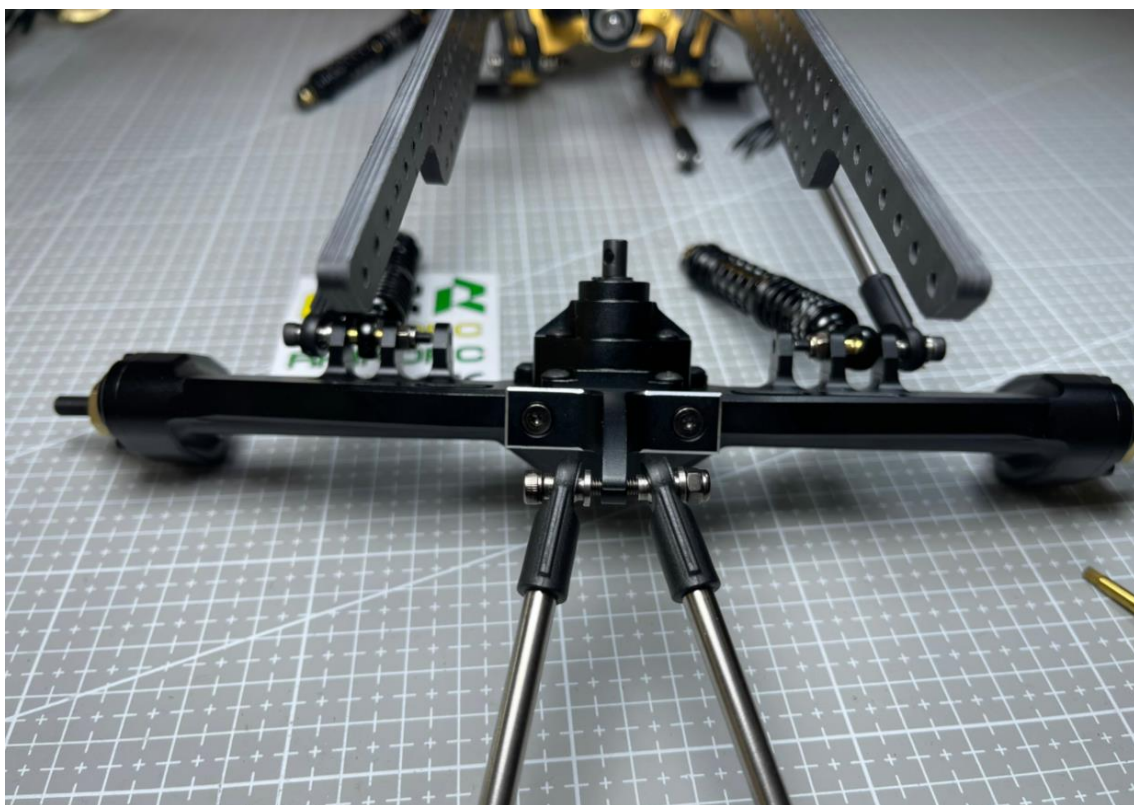
## Step11: Assemble 190mm bent link to YUE LCG chassis

Use M3\*25mm Screw





**Step12: Assemble 100mm link to Rear Axles**



**Step13: Assemble Fron lower link and Shock to Front Axles**



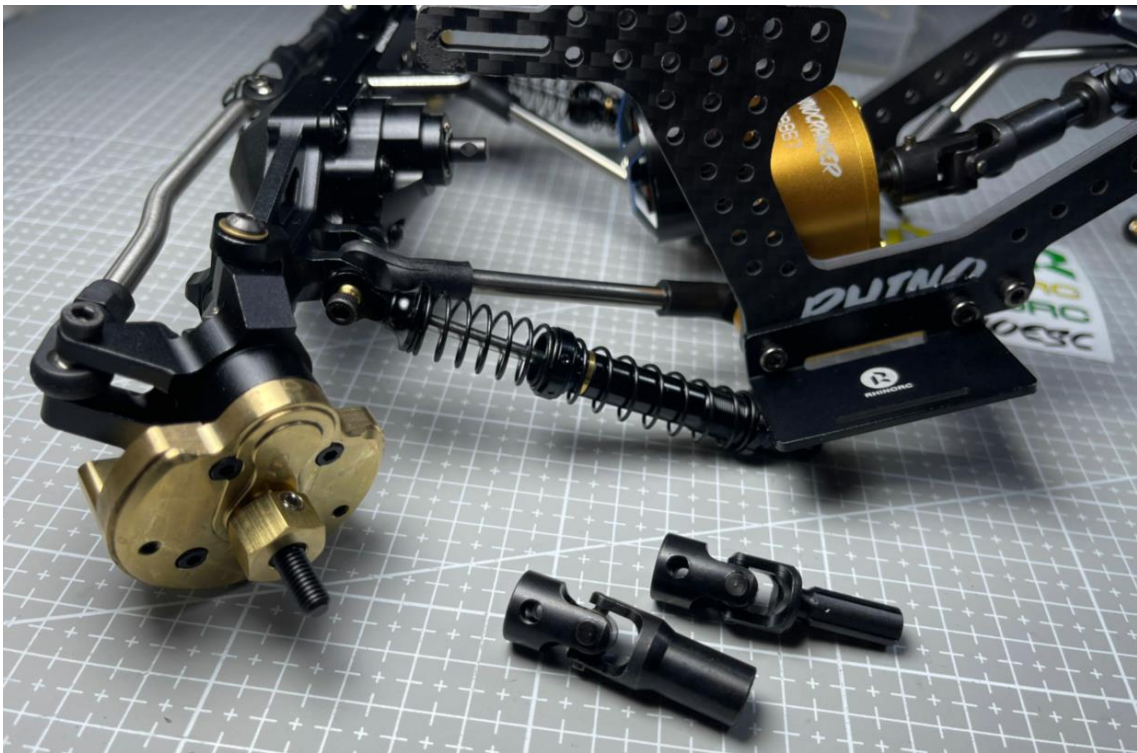


## Step14: Assemble Rear Shock and Rear link to Chassis

Use M3\*20mm screw and d3-D6\*5mm Spacer

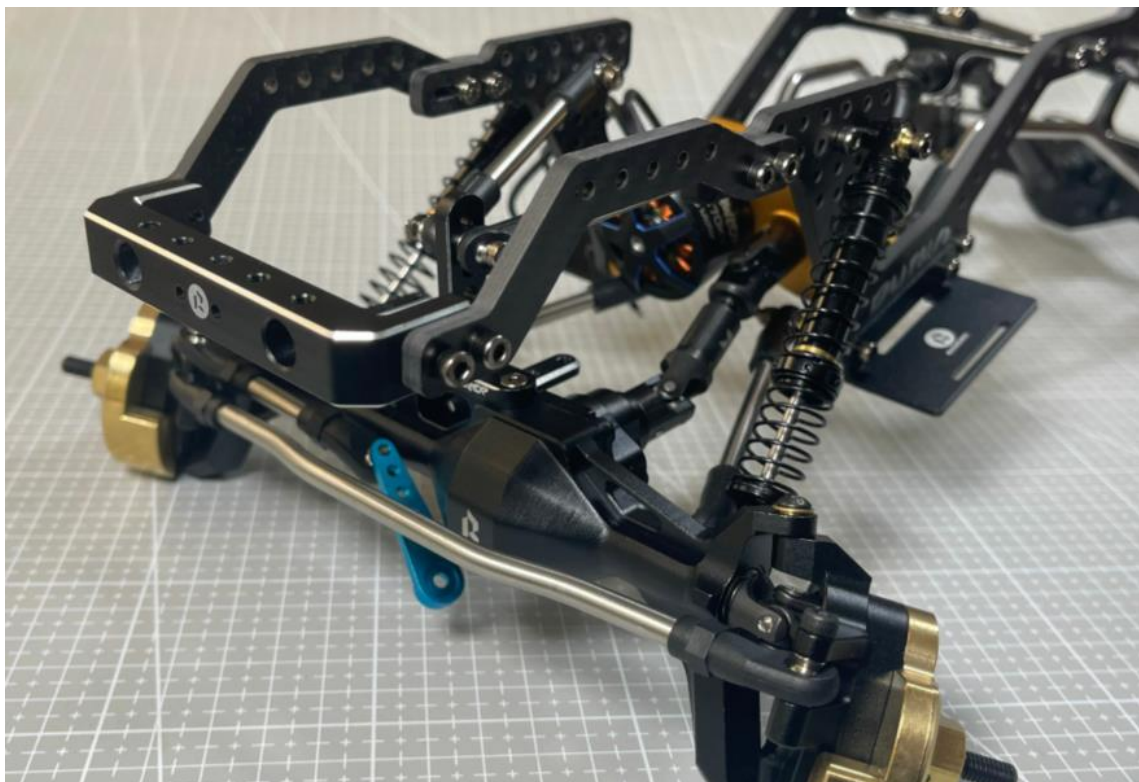


Step15: Assemble 65-81mm driver shaft and front Upper link to chassis





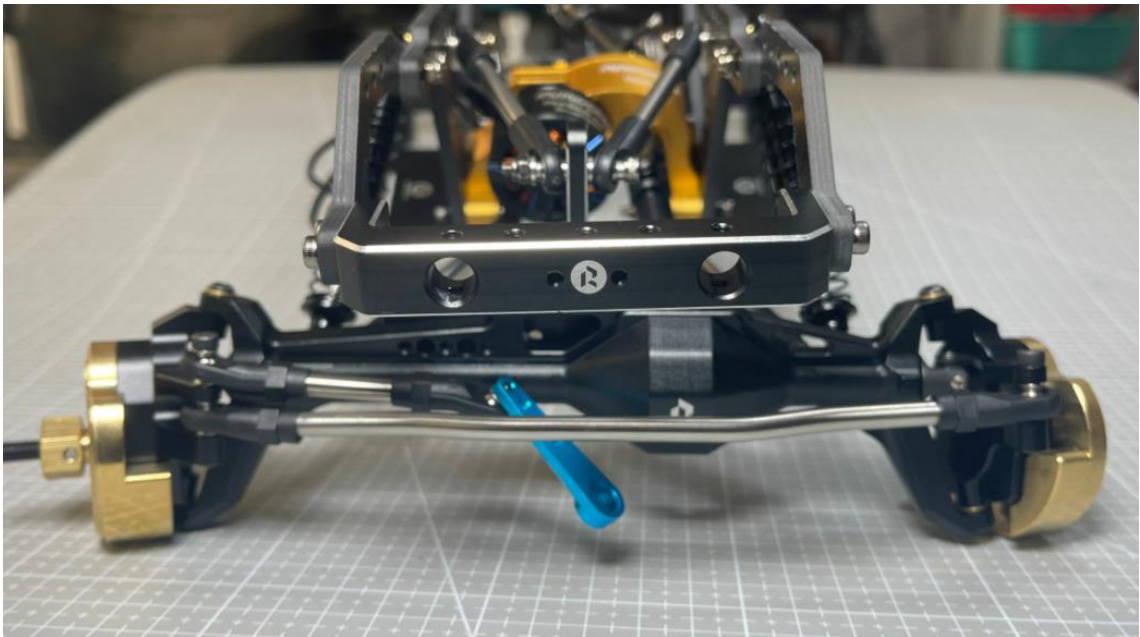
## Step16: Assemble Bumper



Step17: Assemble body mount:









Installing Rhino power system:

