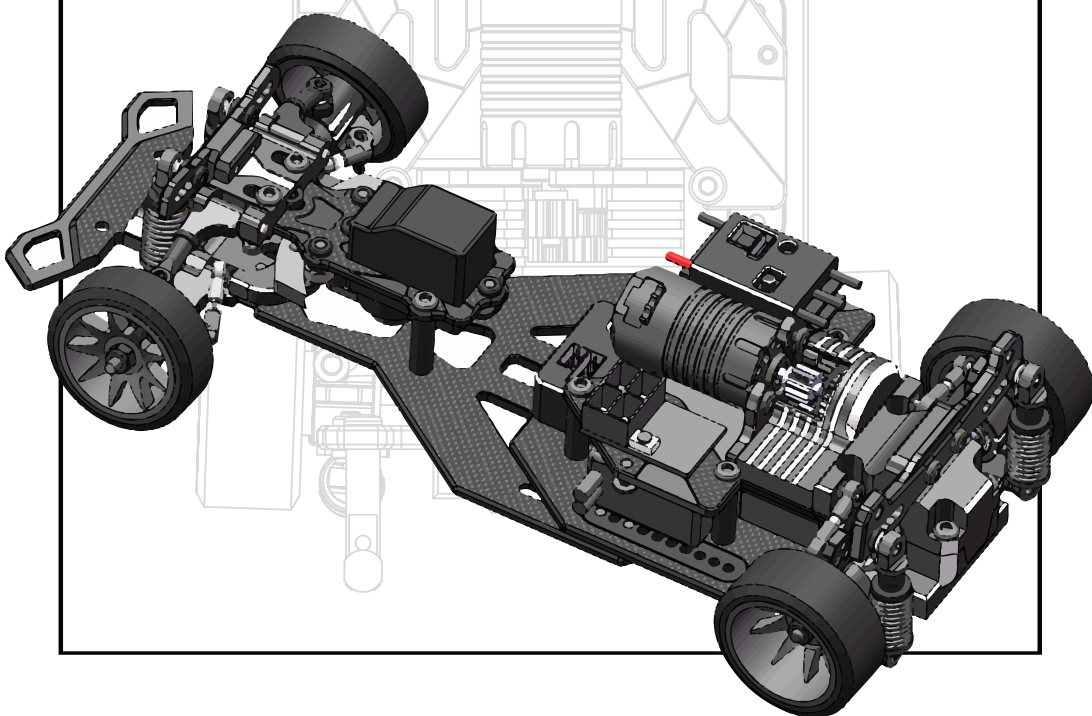


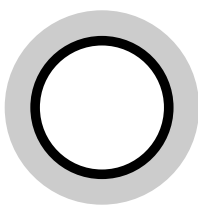


BMR **V** **X** **PRO**

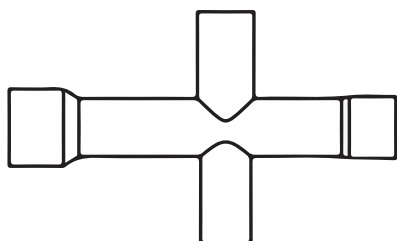




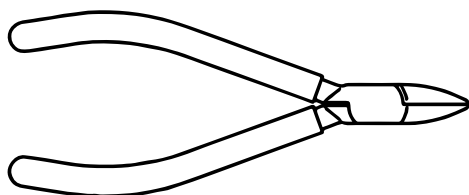
Assembling Tools (not included in kit)



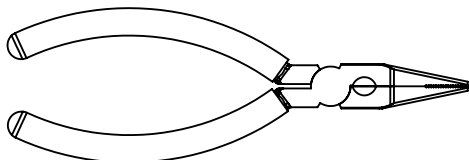
Double Side Tap



Nut Driver (4.0mm)



Side Cutter

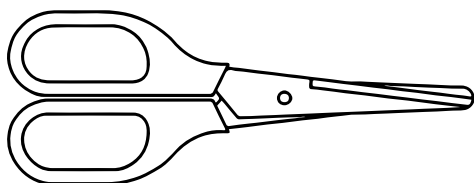


Needle - Nose Pliers

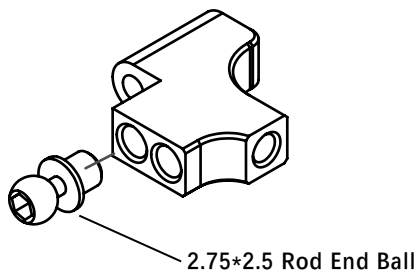


Hex Wrench

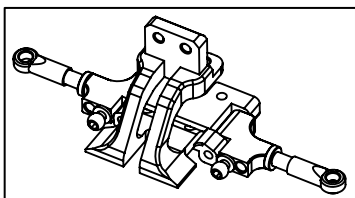
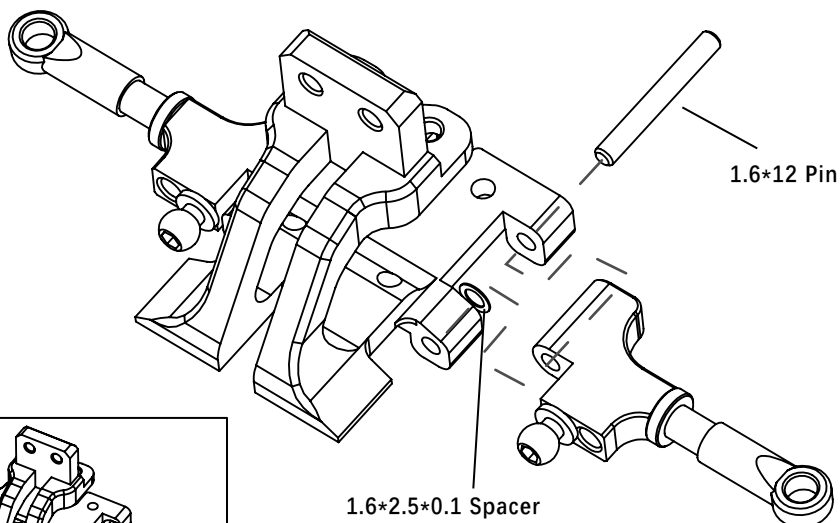
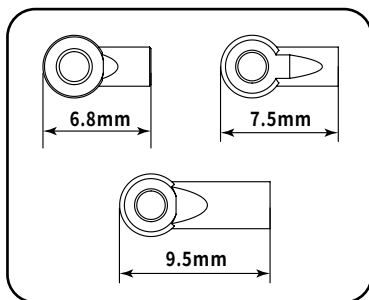
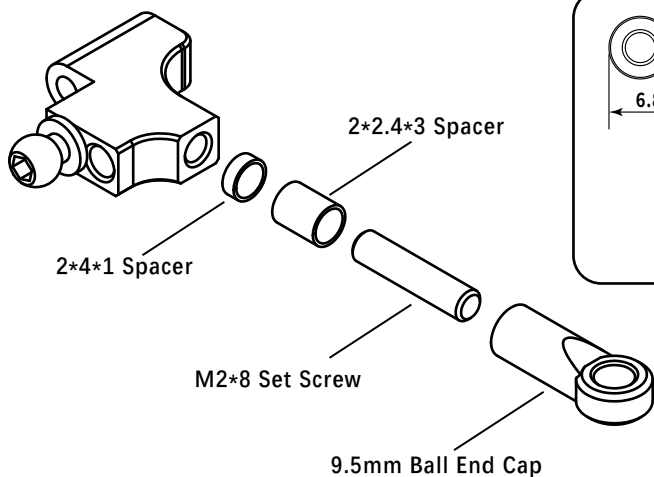
[0.035、0.050 (inch) 、1.5mm]



Scissors

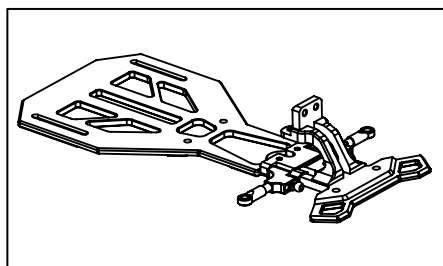
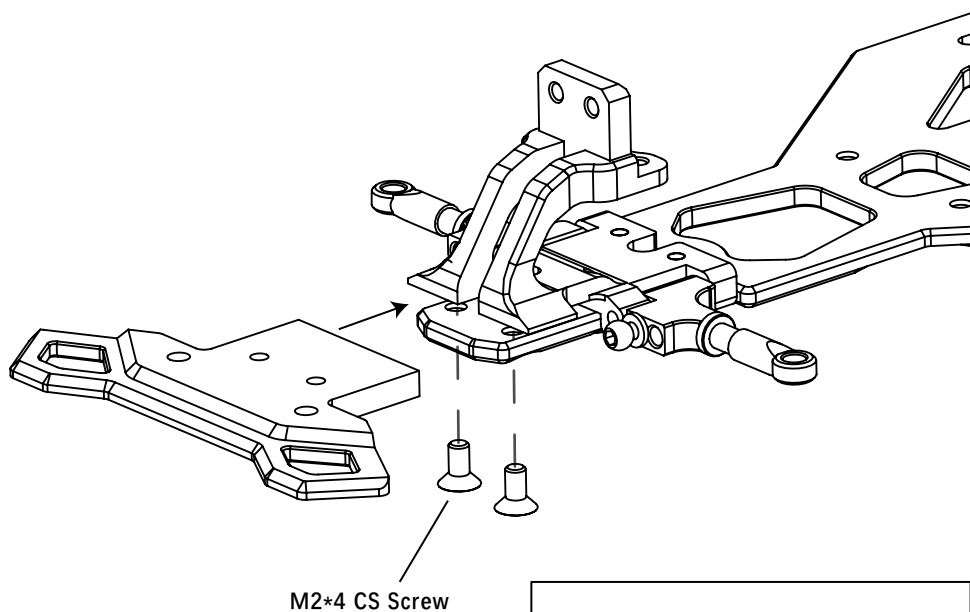
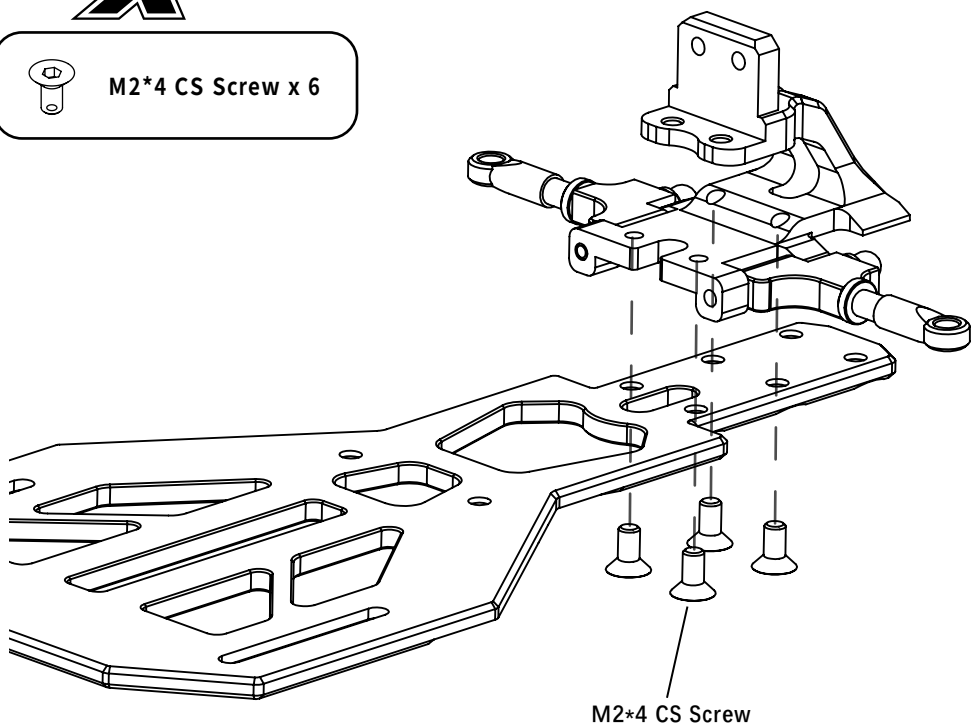


-  2.75*2.5 Rod End Ball x2
-  M2*8 Set Screw x 2
-  9.5mm Ball End Cap x 2
-  1.6*12 Pin x 2
-  2*4*1 Spacer x 2
-  1.6*2.5*0.1 Spacer x2
-  2*2.4*3 Spacer x2

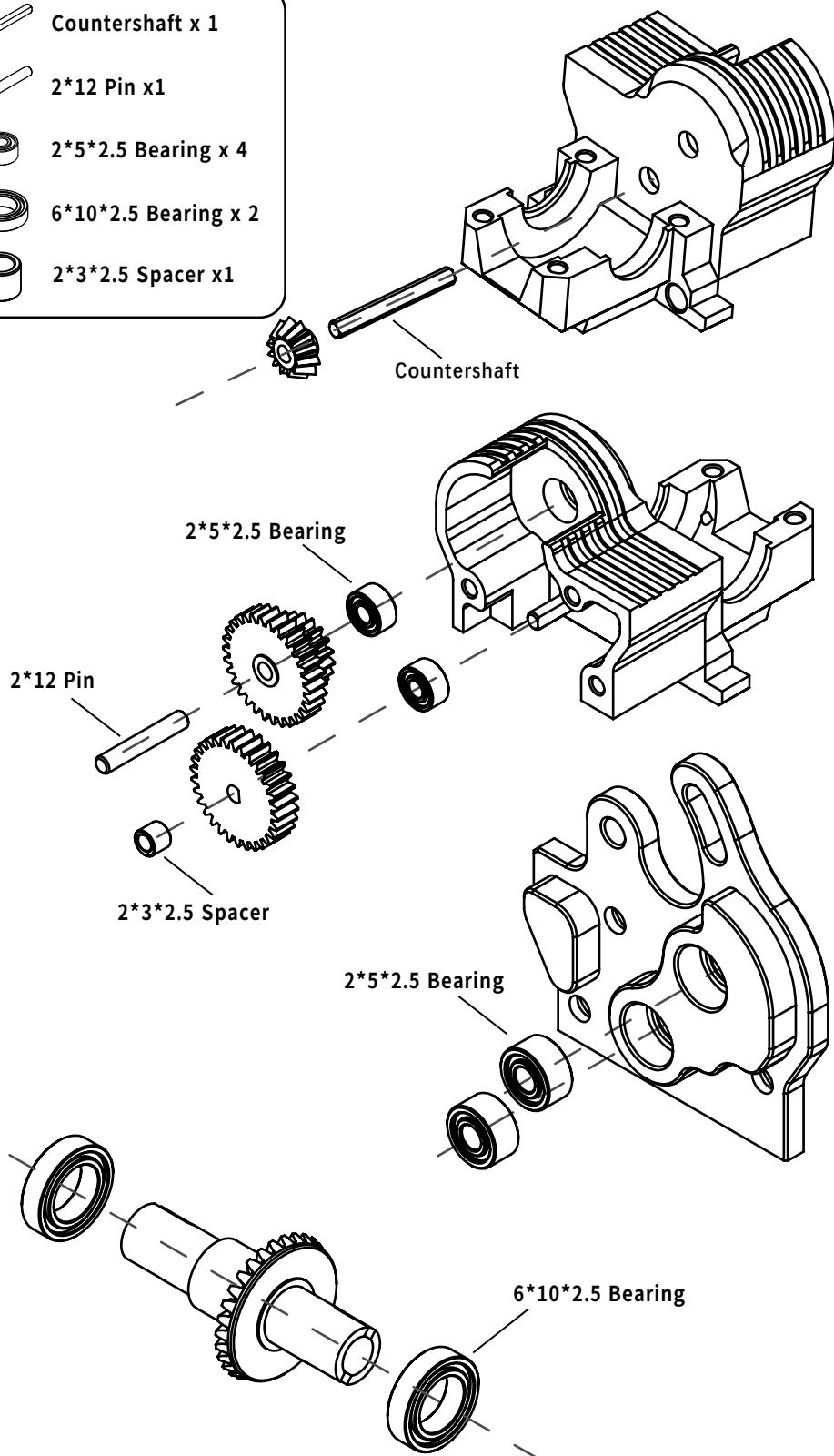




M2*4 CS Screw x 6



-  Countershaft x 1
-  2*12 Pin x1
-  2*5*2.5 Bearing x 4
-  6*10*2.5 Bearing x 2
-  2*3*2.5 Spacer x1

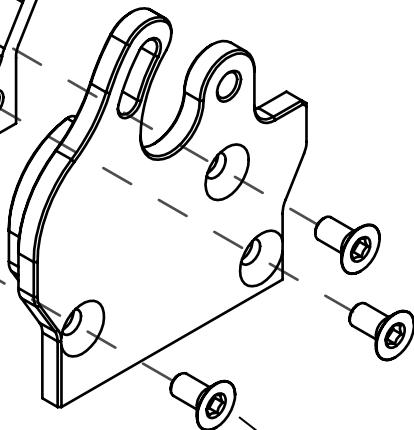
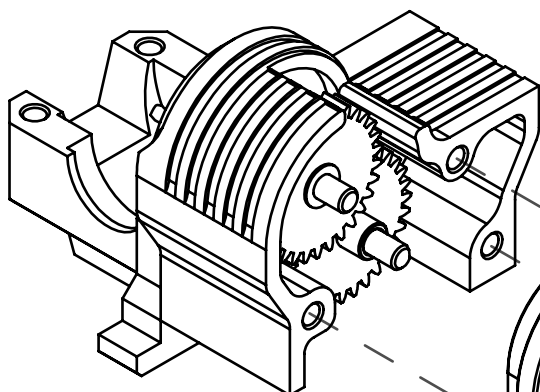




M2*4 CS Screw x 3



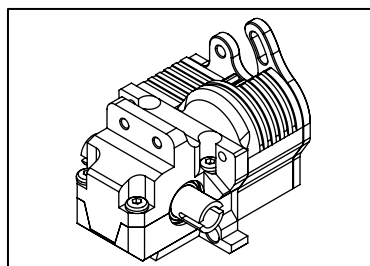
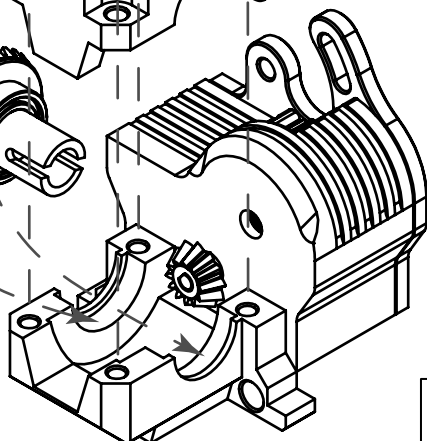
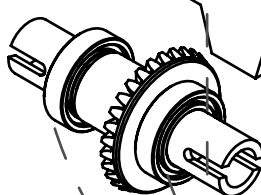
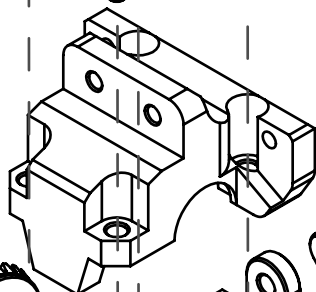
M2*6 RH Screw x 4



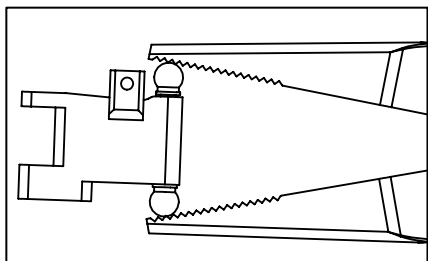
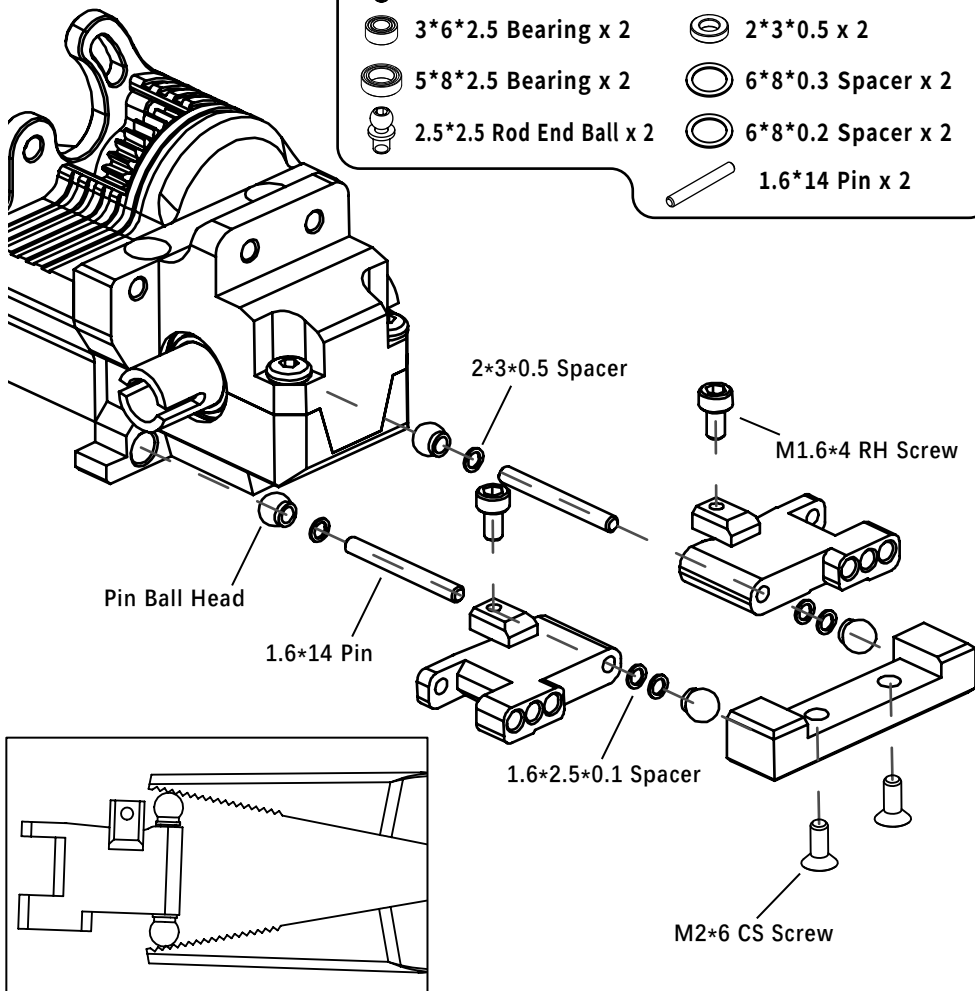
M2*4 CS Screw



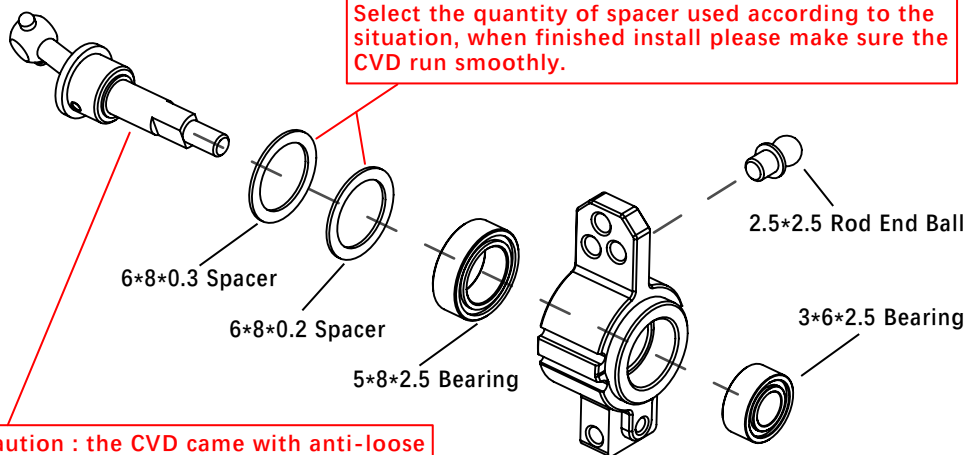
M2*6 RH Screw



- | | |
|--|---|
|  M2*6 CS Screw x 2 |  Pin Ball Head x 4 |
|  M1.6*4 RH Screw x 2 |  1.6*2.5*0.1 Spacer x4 |
|  3*6*2.5 Bearing x 2 |  2*3*0.5 x 2 |
|  5*8*2.5 Bearing x 2 |  6*8*0.3 Spacer x 2 |
|  2.5*2.5 Rod End Ball x 2 |  6*8*0.2 Spacer x 2 |
| |  1.6*14 Pin x 2 |

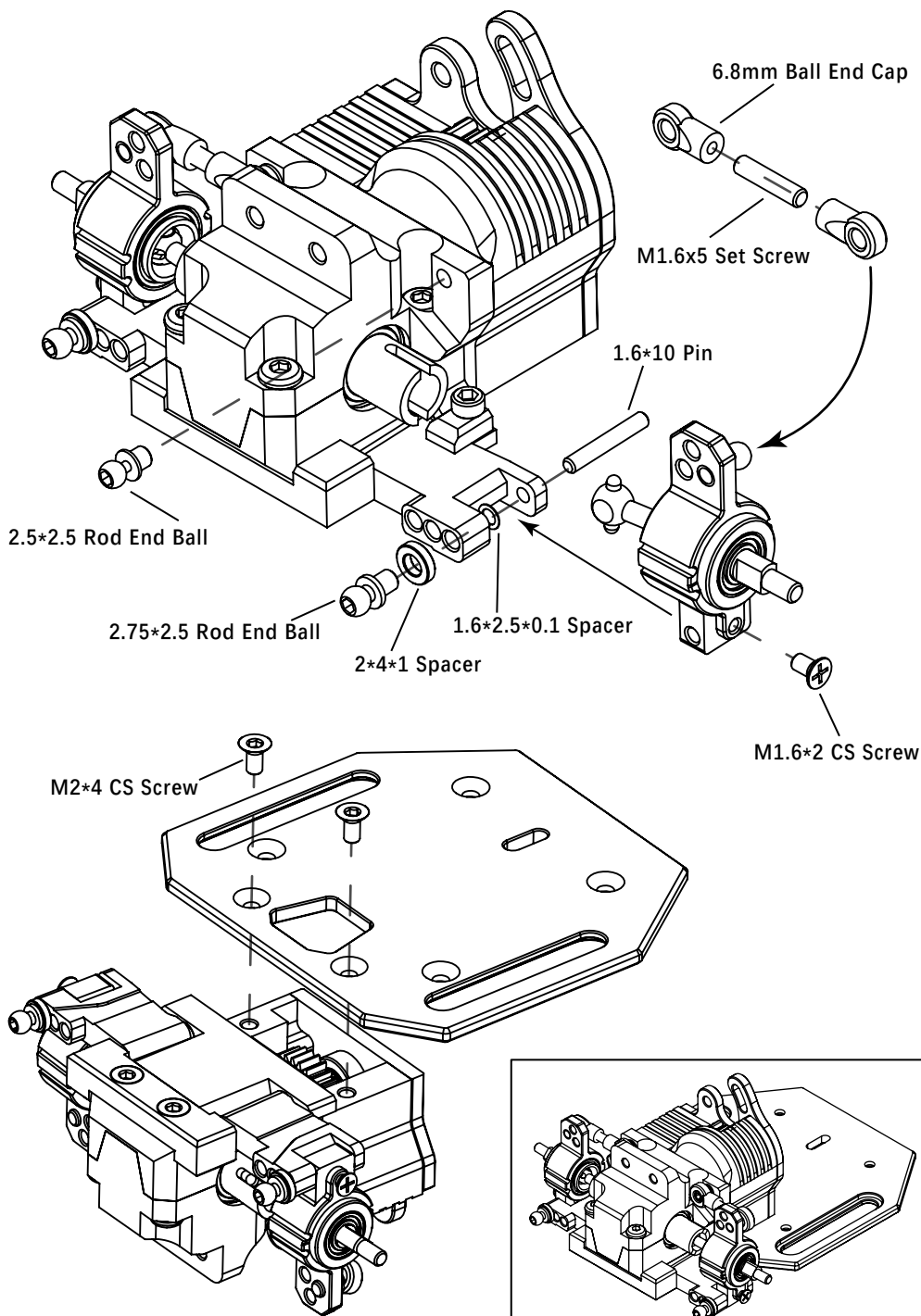


Use the Needle-nose pliers clamp the pin ball head in to the pin.



Caution : the CVD came with anti-loose rubber sleeve, please caution it won't loose out when install the chassis.

- | | |
|--|---|
|  M2*4 CS Screw x 2 |  6.8mm Ball End Cap x 4 |
|  M1.6*5 Set Screw x 2 |  2.5*2.5 Rod End Ball x 2 |
|  1.6*10 Pin x 2 |  2.75*2.5 Rod End Ball x 2 |
|  1.6*2.5*0.1 Spacer x 2 |  M1.6*2 CS Screw x 2 |
|  2*4*1 Spacer x 2 | |





2.5*2.5 Rod End Ball x 2



M2*4 RH Screw x 2



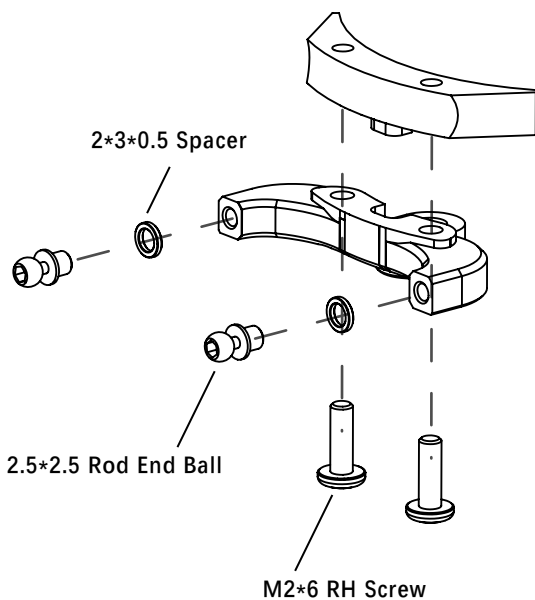
M2*6 RH Screw x 2



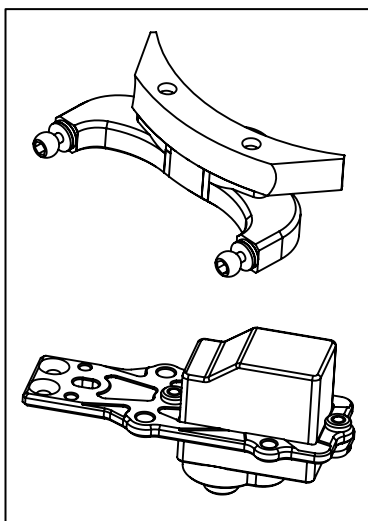
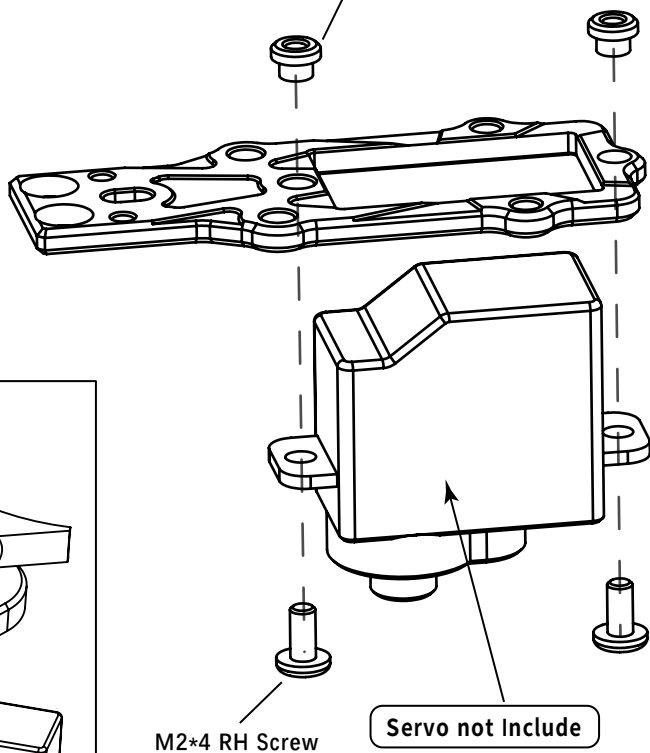
M2*2.5 Bushing x 2

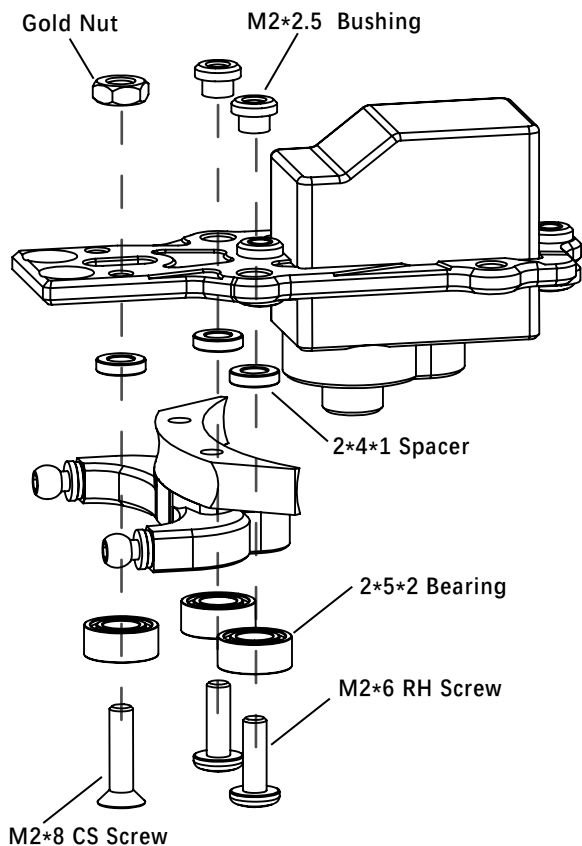


2*3*0.5 Spacer x 2

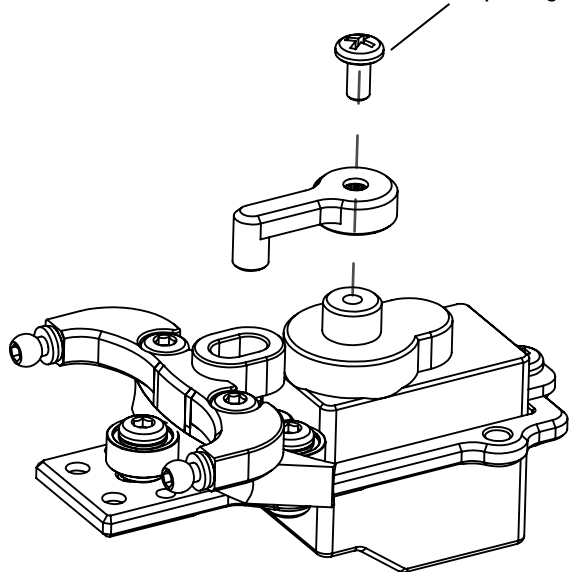


M2*2.5 Bushing

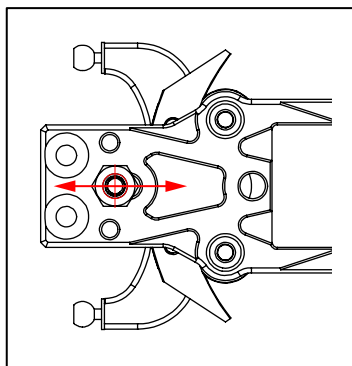




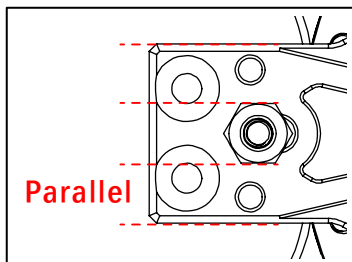
RH screw from the servo package



-  Gold Nut x 1
-  M2*6 RH Screw x 2
-  M2*8 CS Screw x 1
-  M2*2.5 Bushing x 2
-  2*4*1 Spacer x 3
-  2*5*2 Bearing x 3



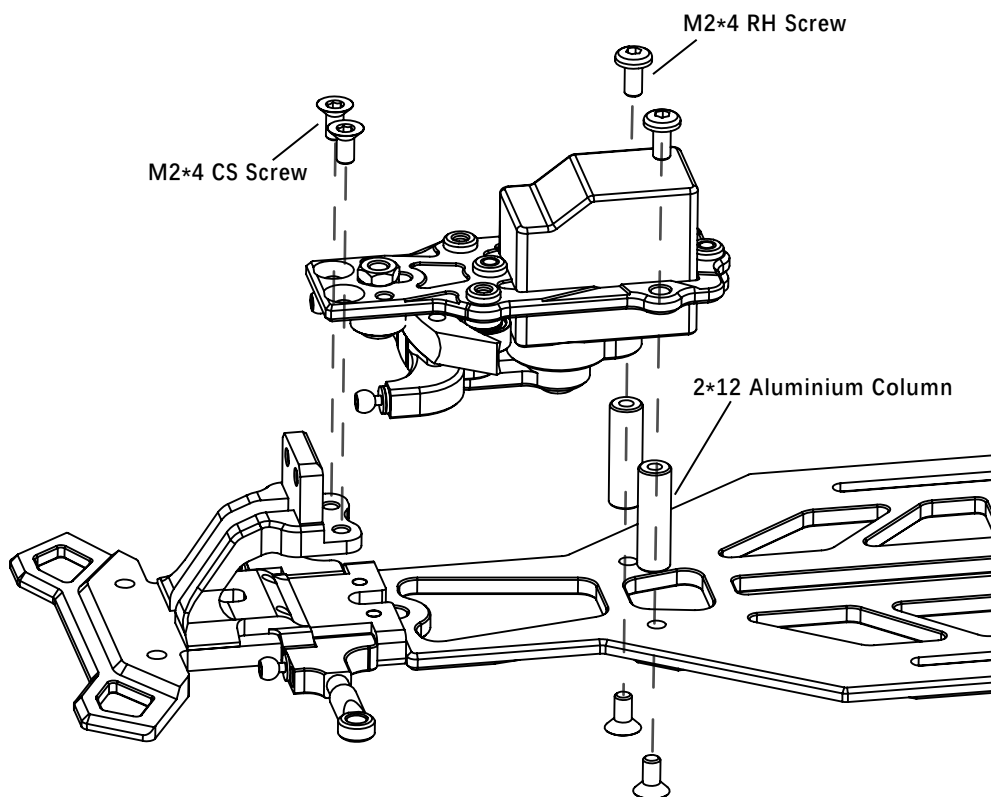
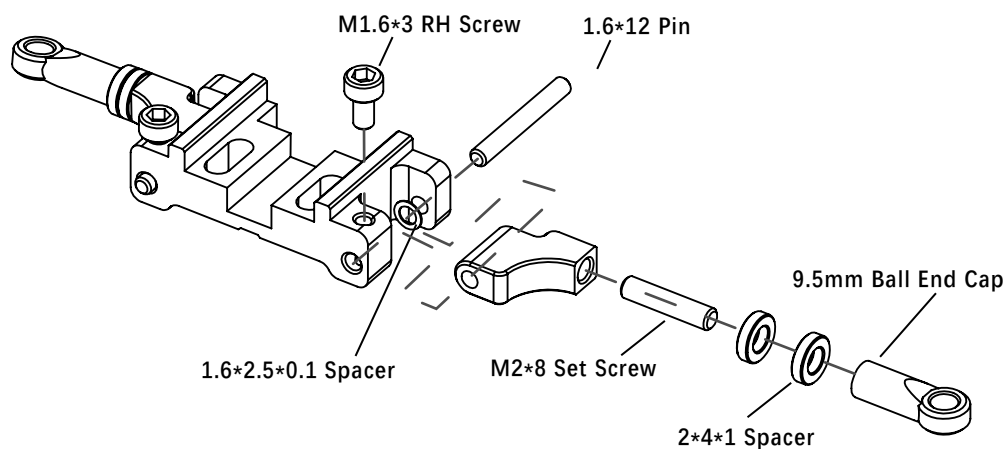
The front bearing of the slide rack can adjustable, control the gap between bearing to the slide rack, when you finished install please make sure the slide rack won't shaking up and down.



Please make sure the direction of the gold nuts are straight with the chassis.

Before install the servo horn to the servo please connect power supply, make sure the servo gear on neutral position.

- | | |
|--|---|
|  9.5mm Ball End Cap x 4 |  M1.6*3 RH Screw x 2 |
|  M2*8 Set Screw x 2 |  M2*4 RH Screw x 2 |
|  1.6*12 Pin x 2 |  M2*4 CS Screw x 4 |
|  1.6*2.5*0.1 Spacer x 2 |  2*12 Aluminium Column x 2 |
|  2*4*1 Spacer x 4 | |





3*6*2 Bearing x 4



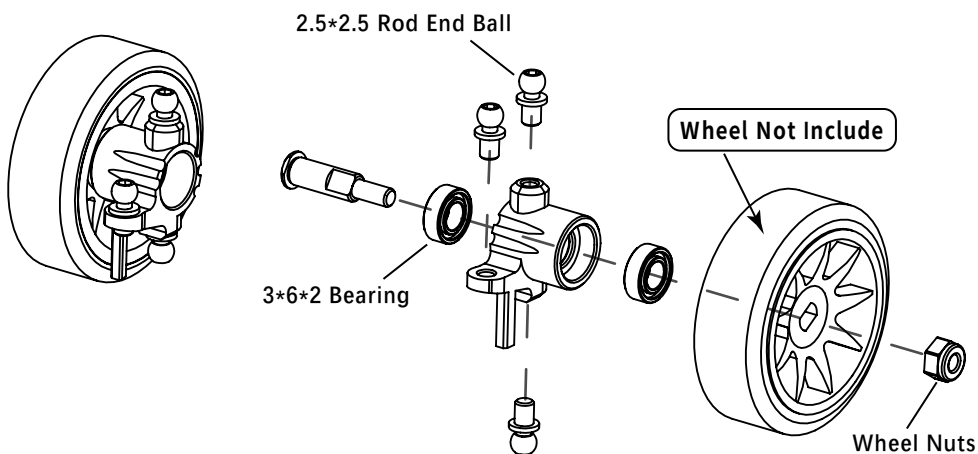
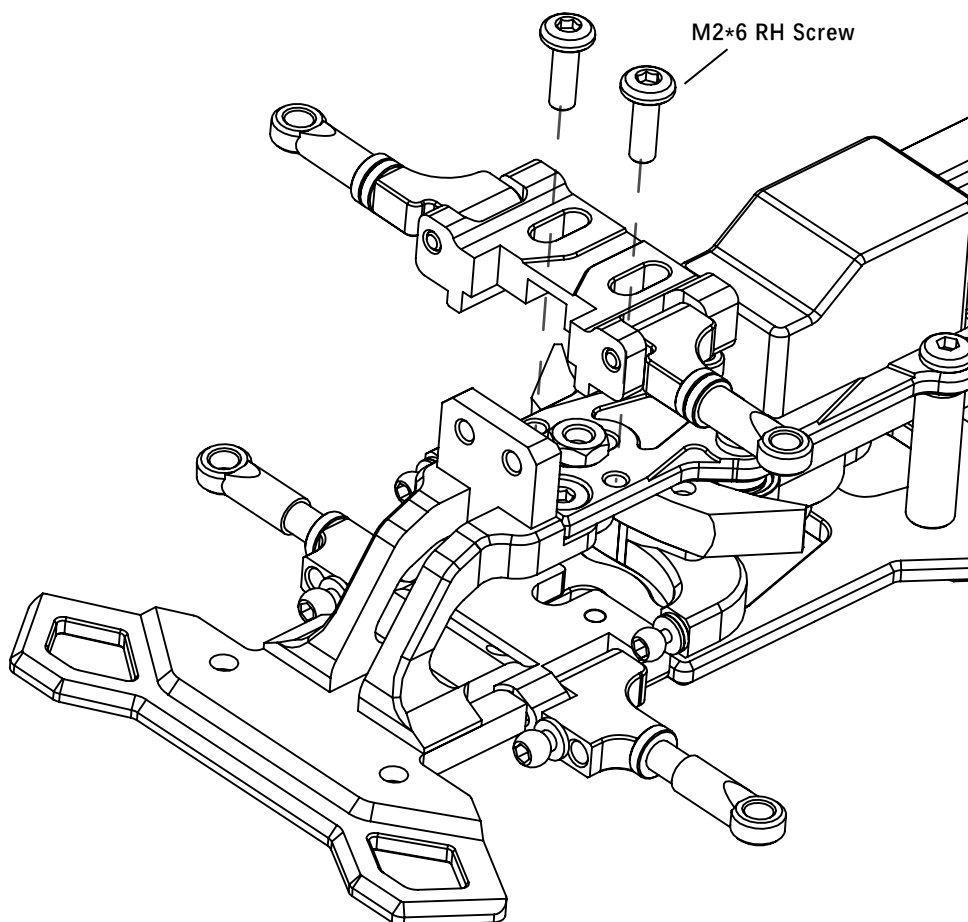
M2*6 RH Screw x 2



Wheel Nuts x 2



2.5*2.5 Rod End Ball x 6





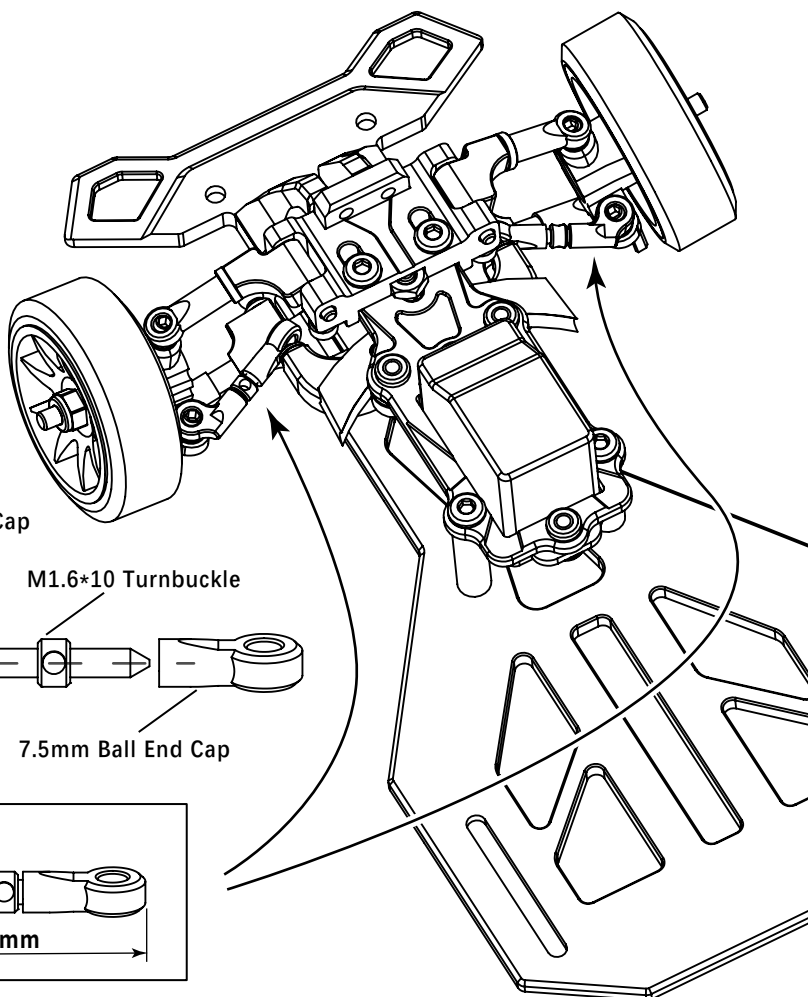
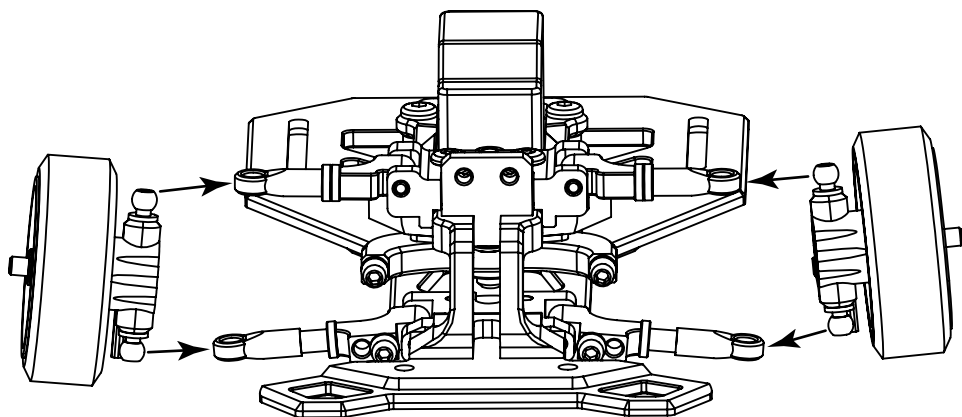
M1.6*10 Turnbuckle x 2



7.5mm Ball End Cap x 2



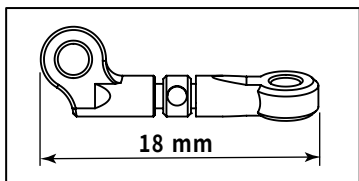
60° Ball End Cap x 2



60° Ball End Cap

M1.6*10 Turnbuckle

7.5mm Ball End Cap



The 60° ball end cap can put on the ball connector with both side.



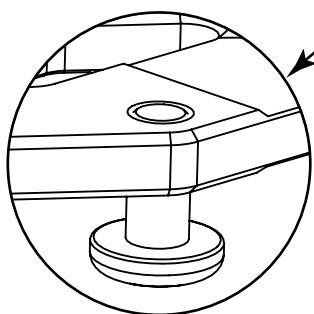
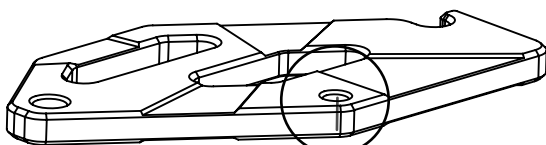
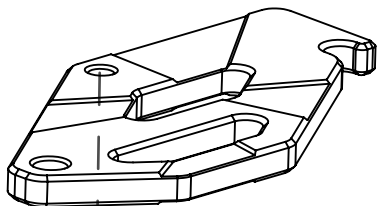
2*12 Aluminium
Column x 4



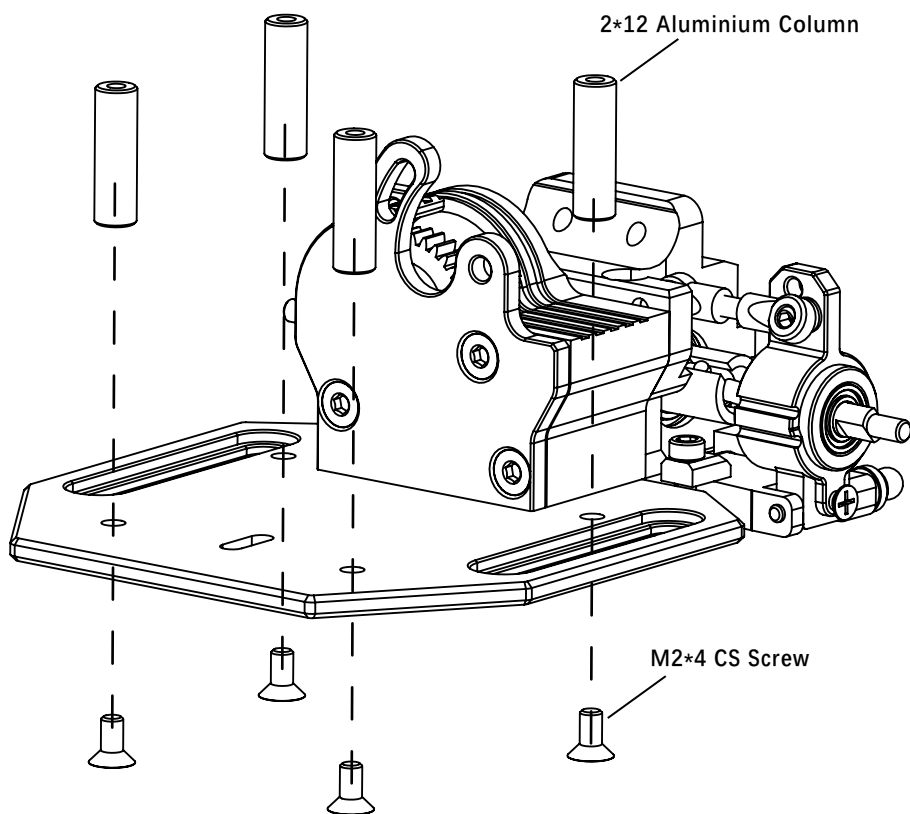
M2*4 RH Screw x 2



M2*4 CS Screw x 4



M2*4 RH Screw



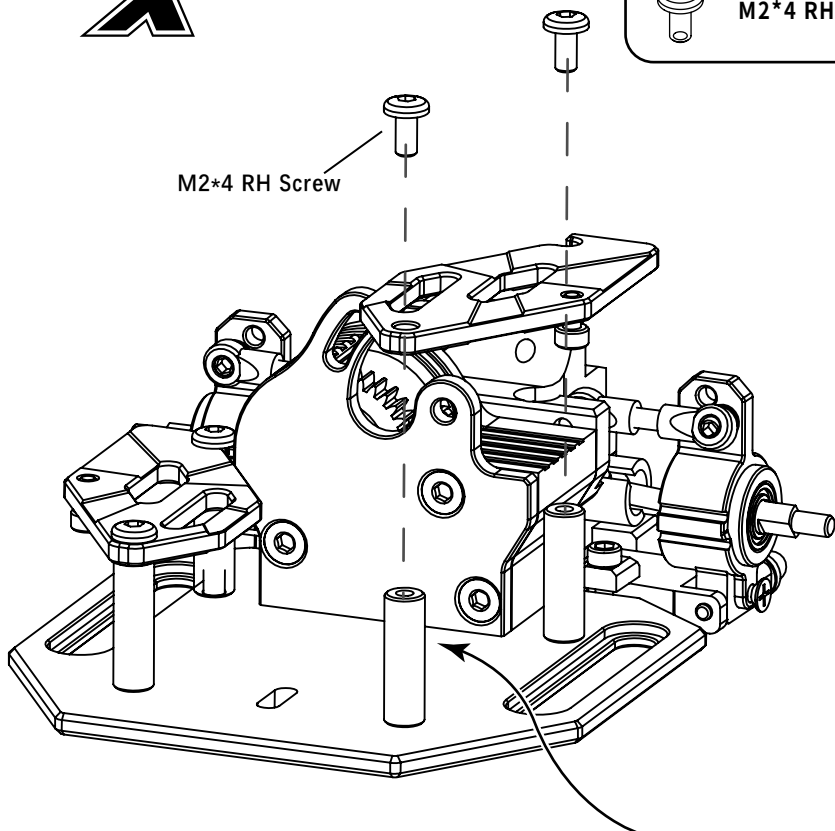
2*12 Aluminium Column

M2*4 CS Screw

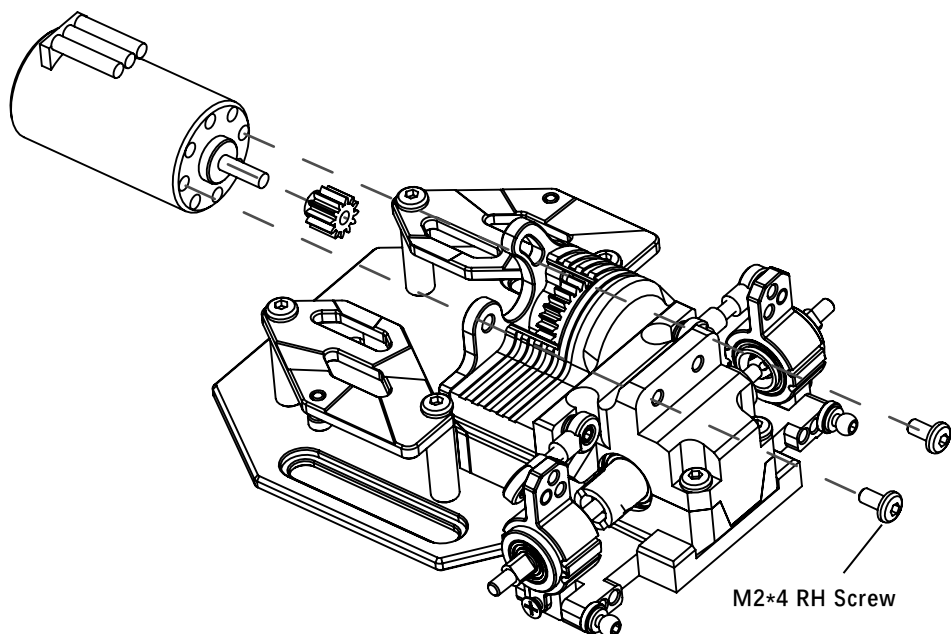


M2*4 RH Screw x 6

M2*4 RH Screw



The size of the battery suitable for battery mount : 42*24*12mm



M2*4 RH Screw

Make sure the gap between the spur and pinion are correct.



M2*6 RH Screw x 4



2.75*5 Rod End Ball x 2



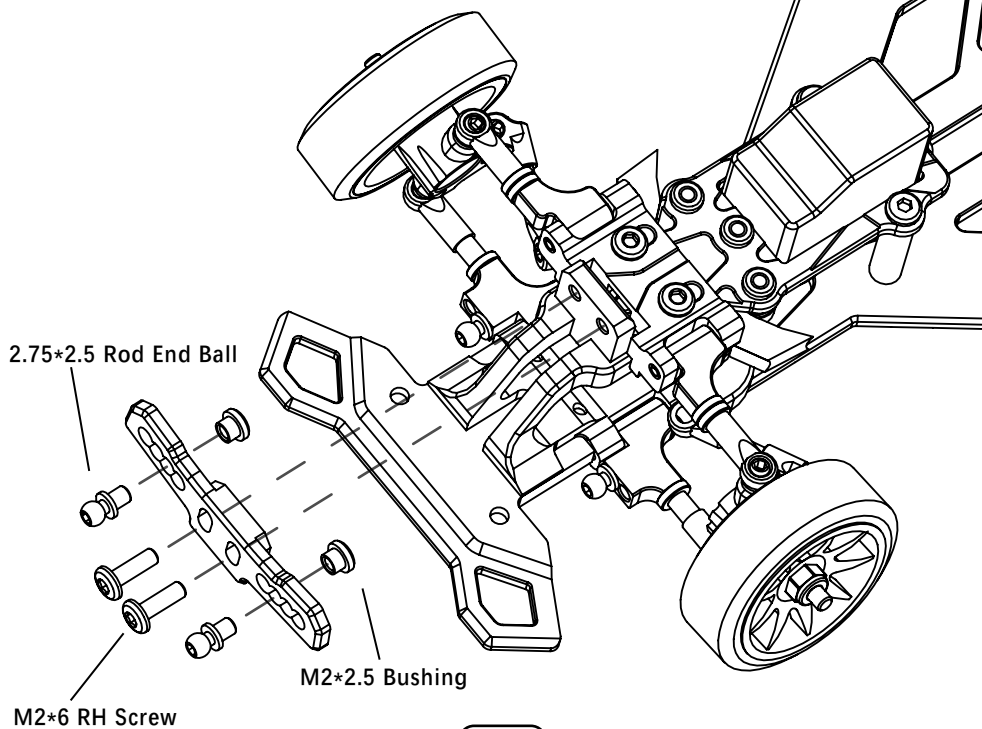
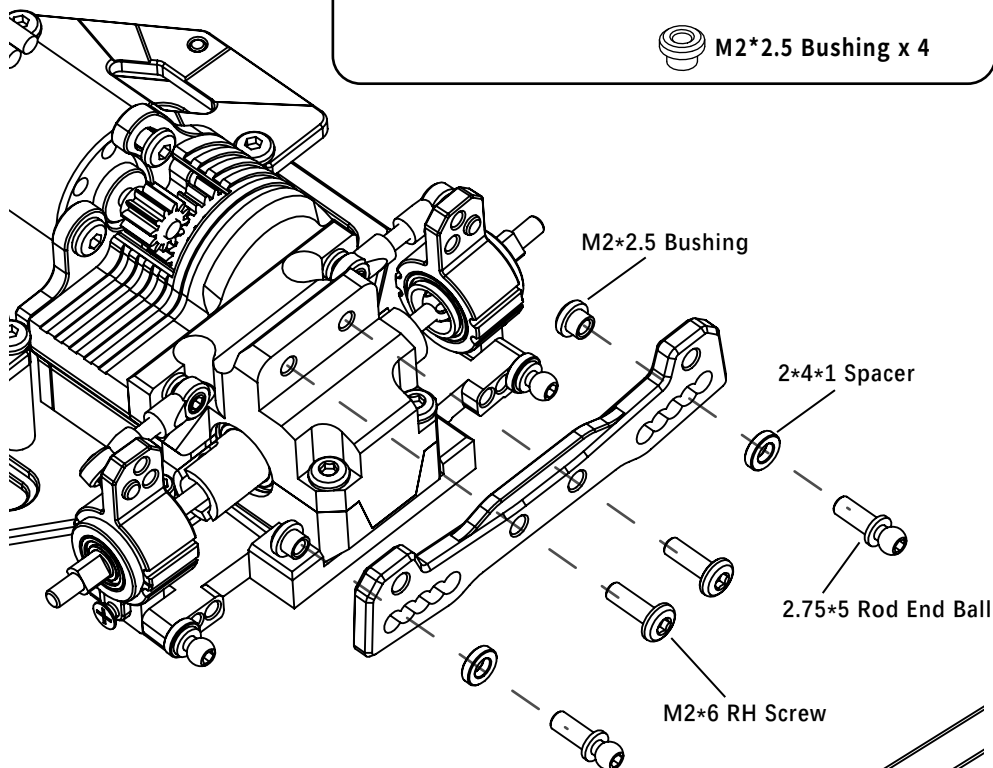
2*4*1 Spacer x 4



2.75*2.5 Rod End Ball x 2



M2*2.5 Bushing x 4

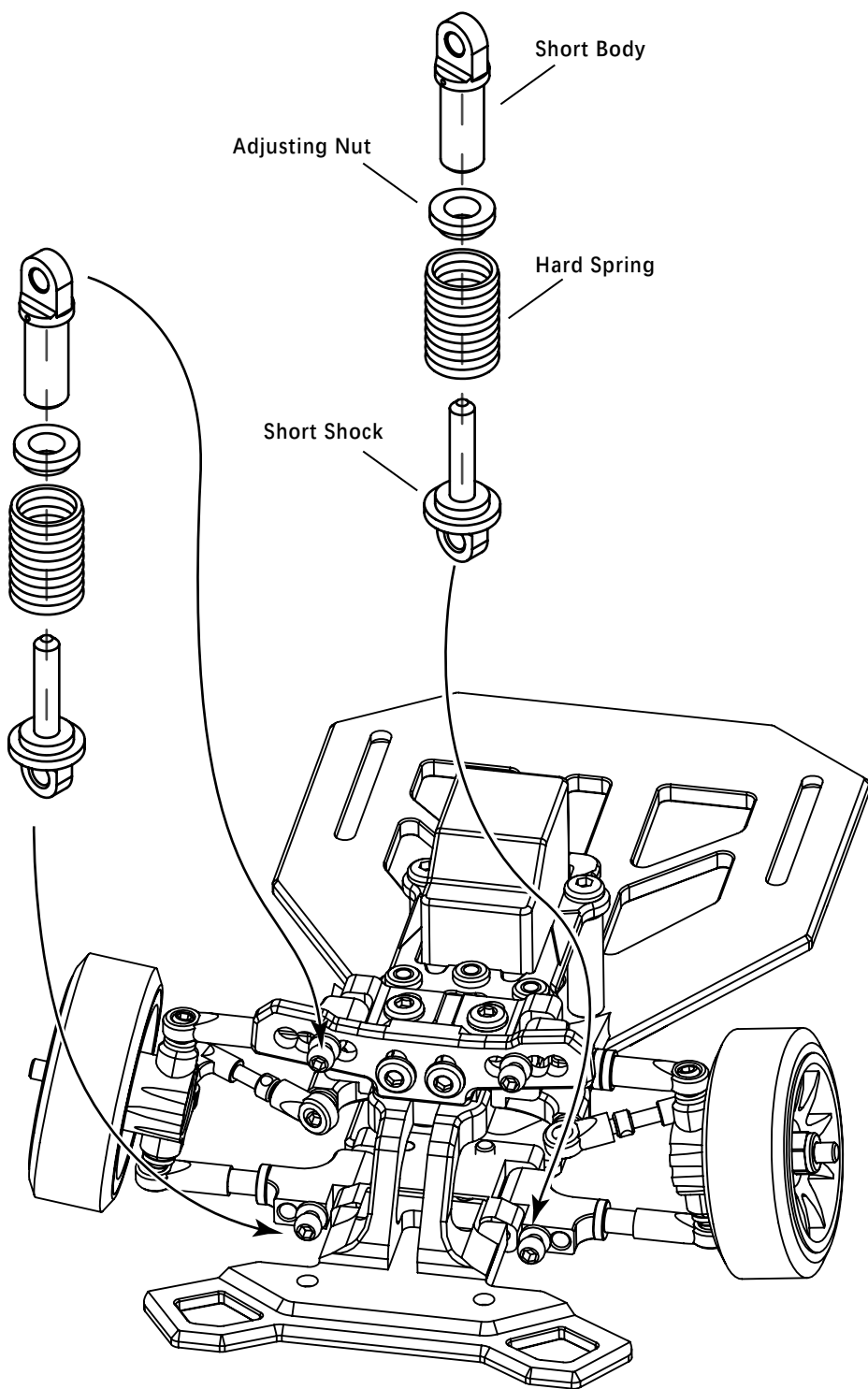




Adjusting Nut x 2



Hard Spring x 2





Adjusting Nut x 2



Soft Spring x 2

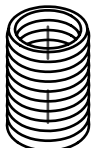
Short Body



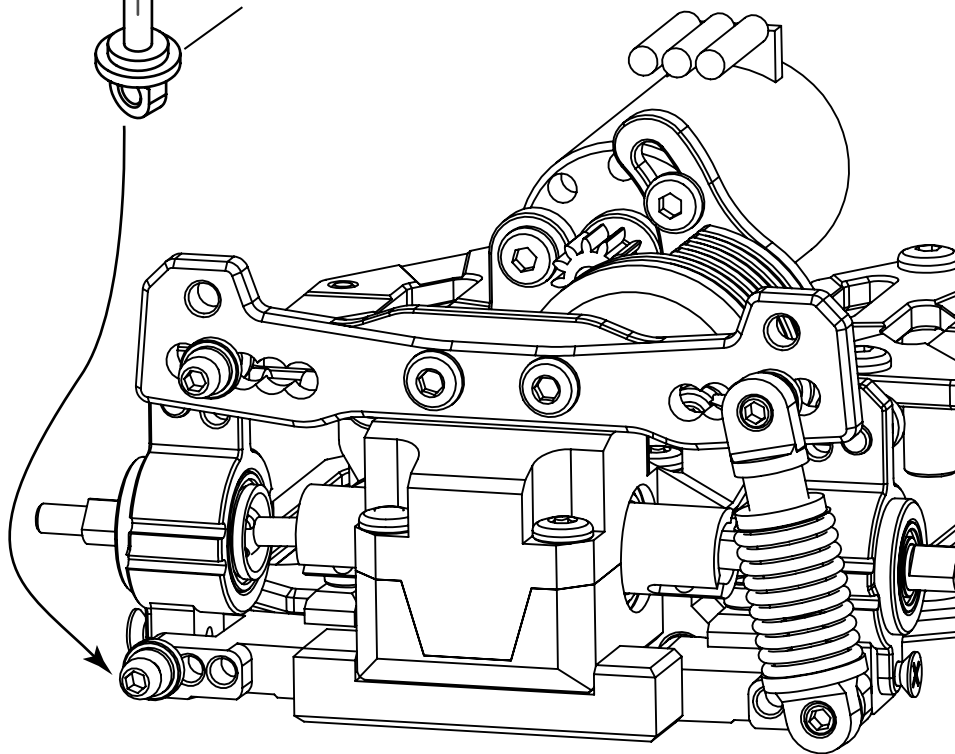
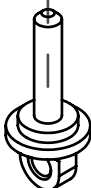
Adjusting Nut



Soft Spring



Short Shock





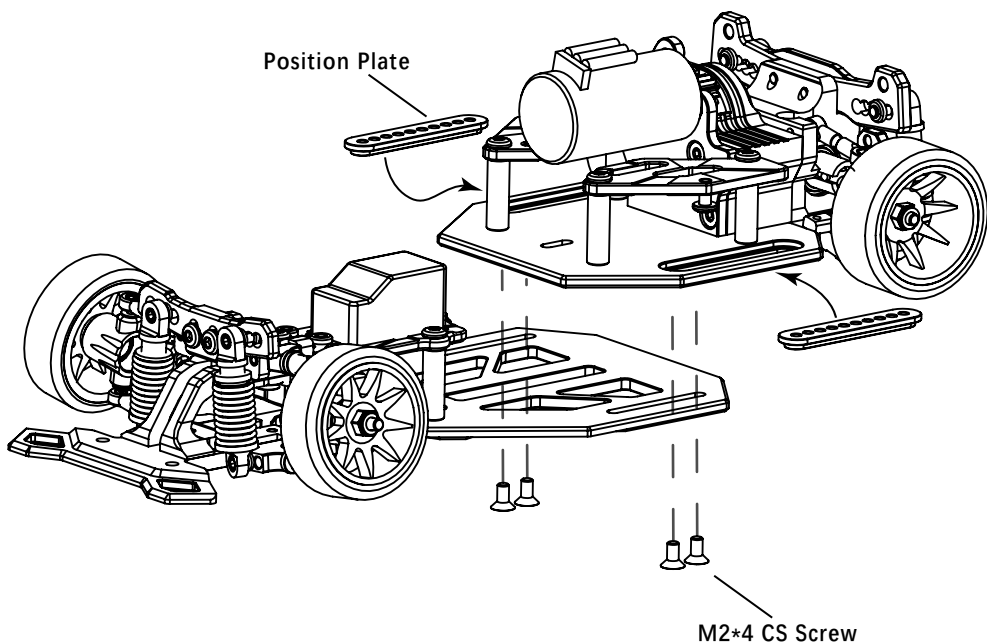
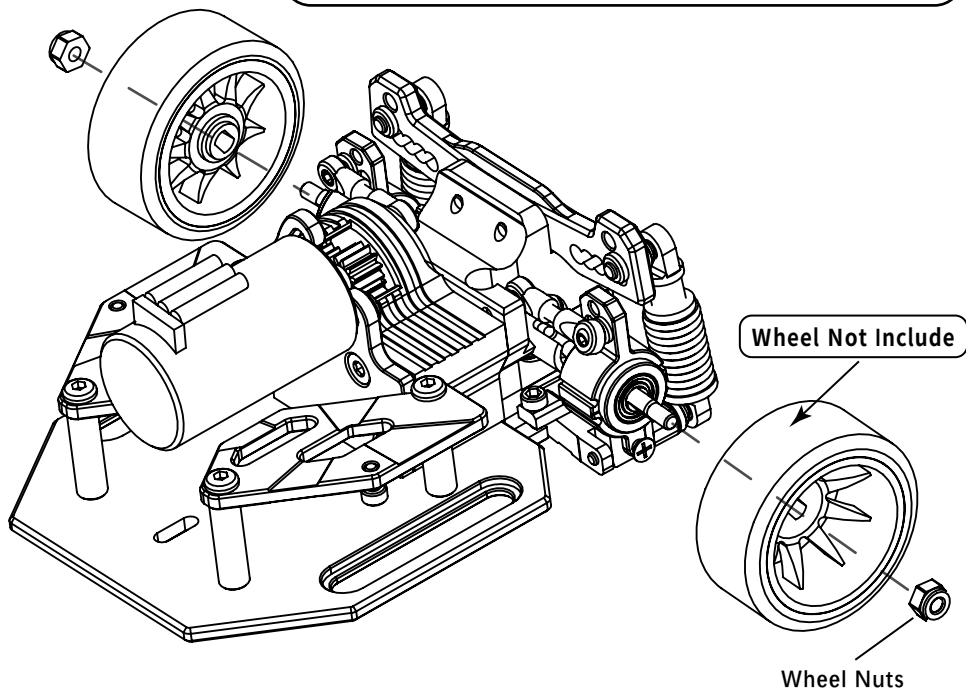
Position Plate x 2

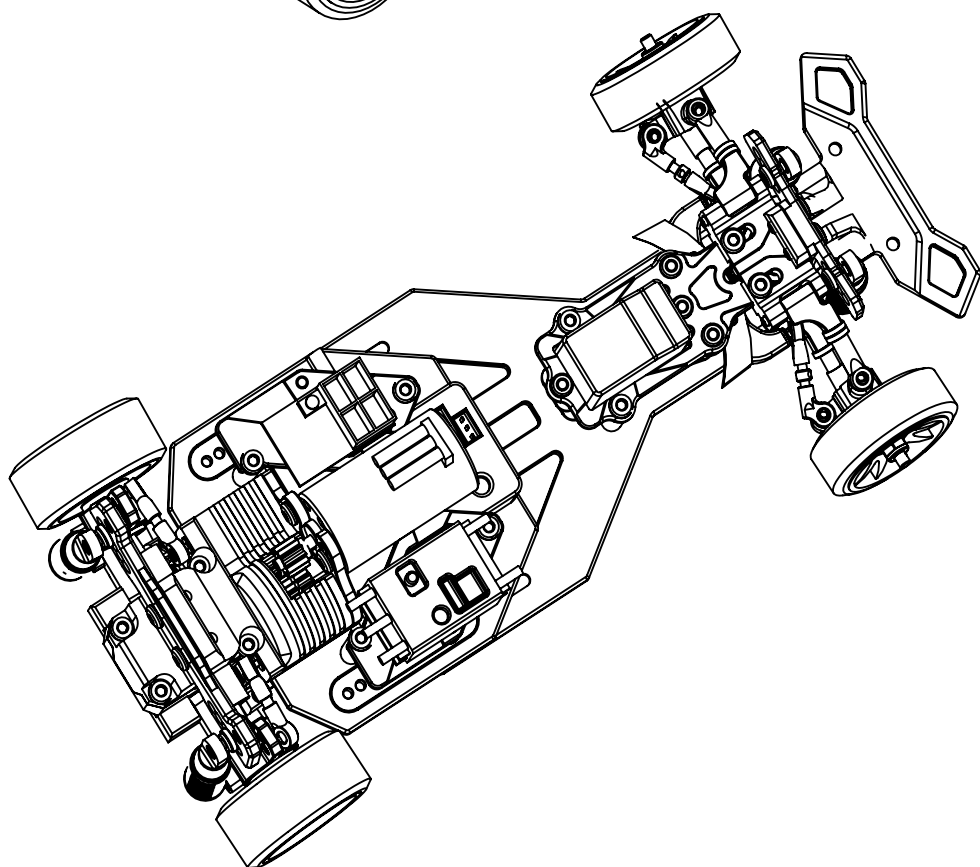
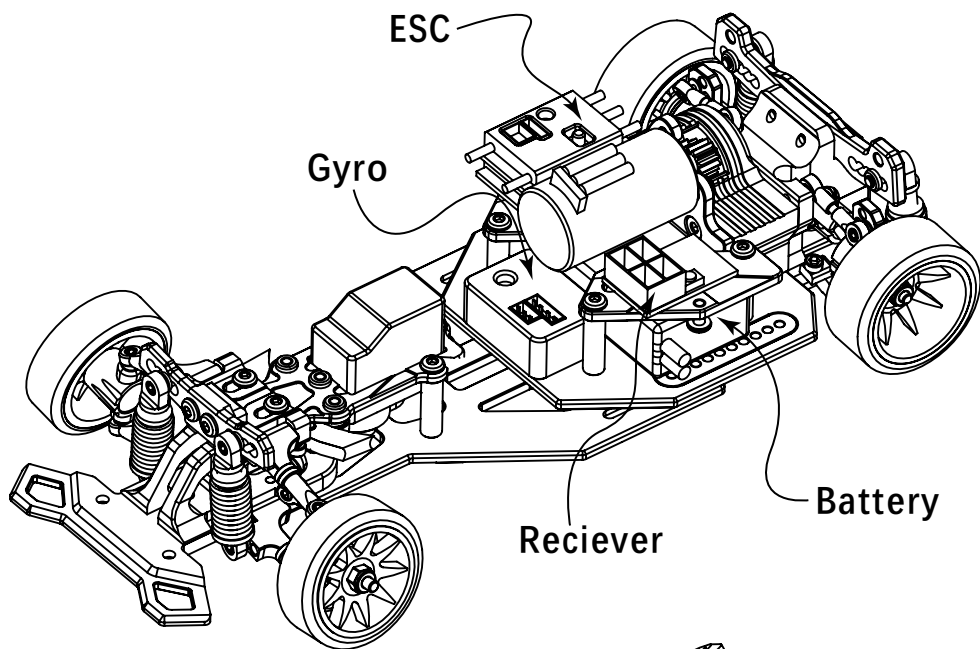


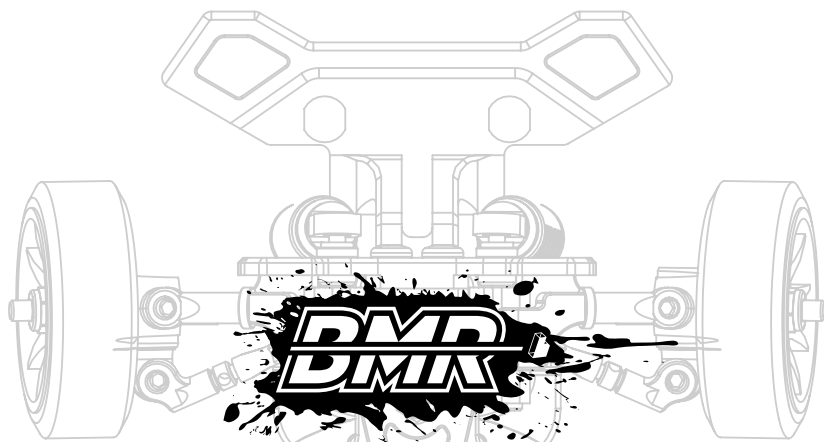
M2*4 CS Screw x 4



Wheel Nuts x 2







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