

RC Škoda Octavia 1 Combi

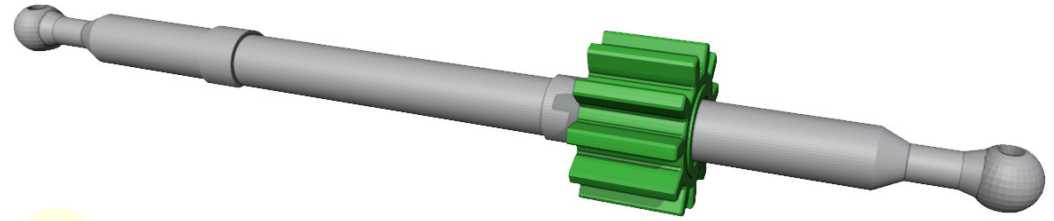
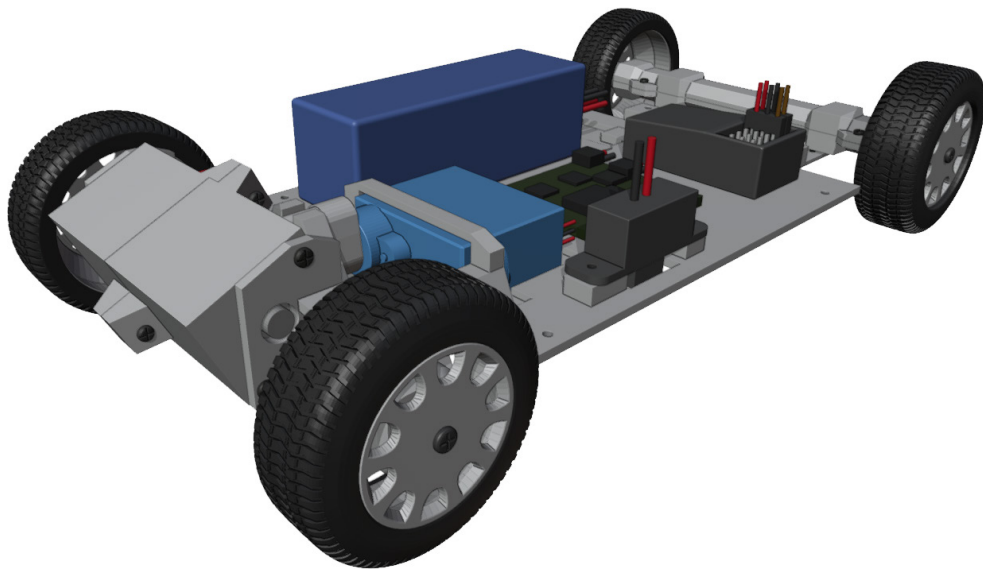
1:24 scale, fully 3D printed on FDM



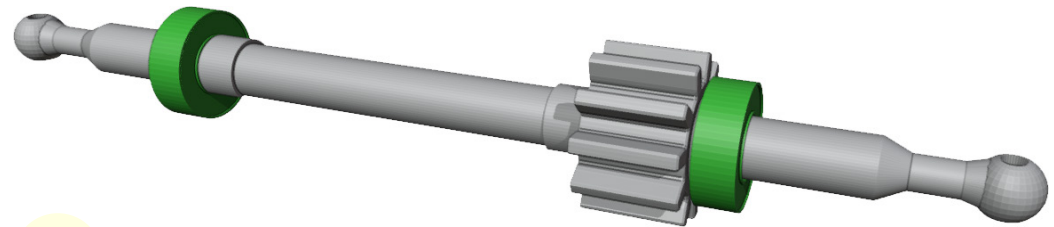
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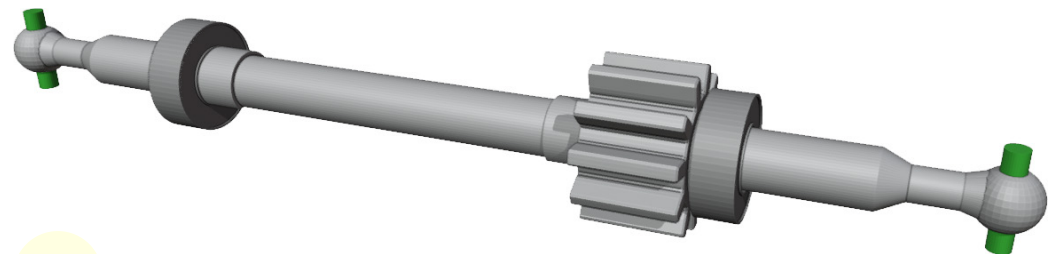
1. Chasses



1



2

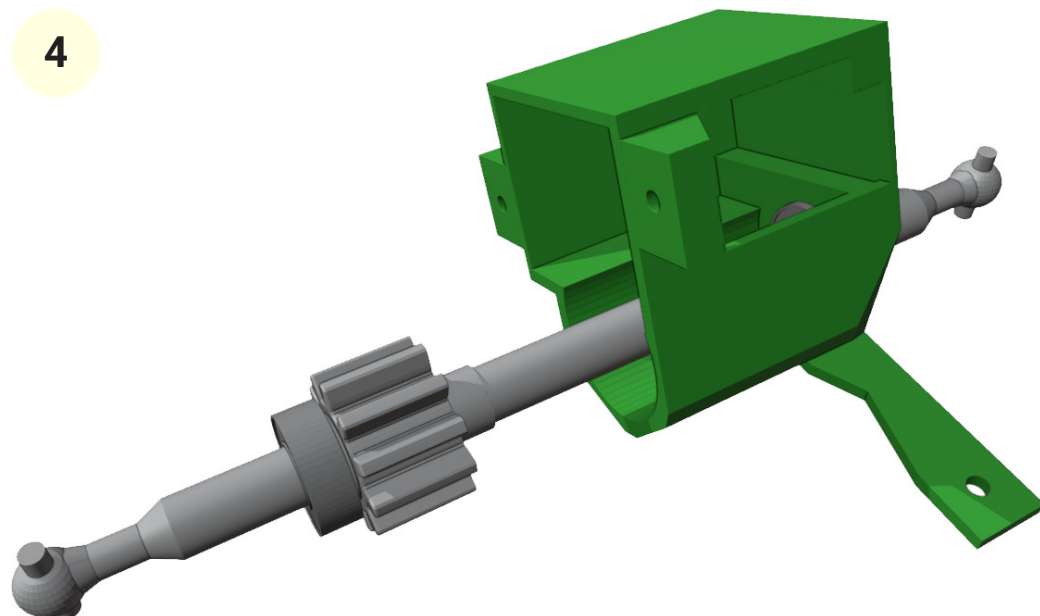


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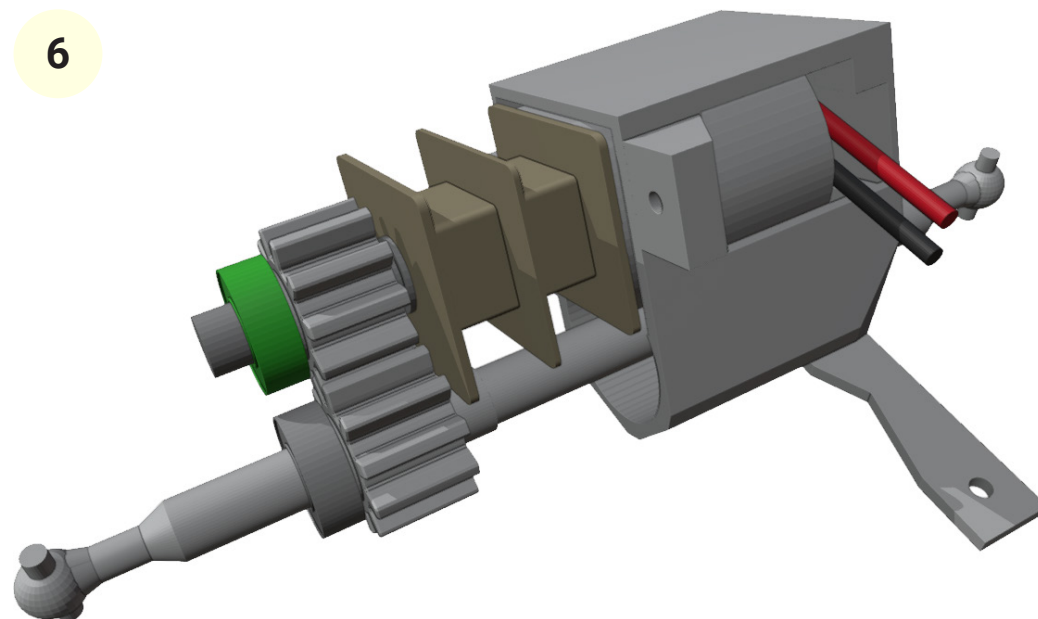


You need 2x 4mm long ~1.1mm thin wire (Best are paper clips.) and 3x 3x6x2.5mm bearings.

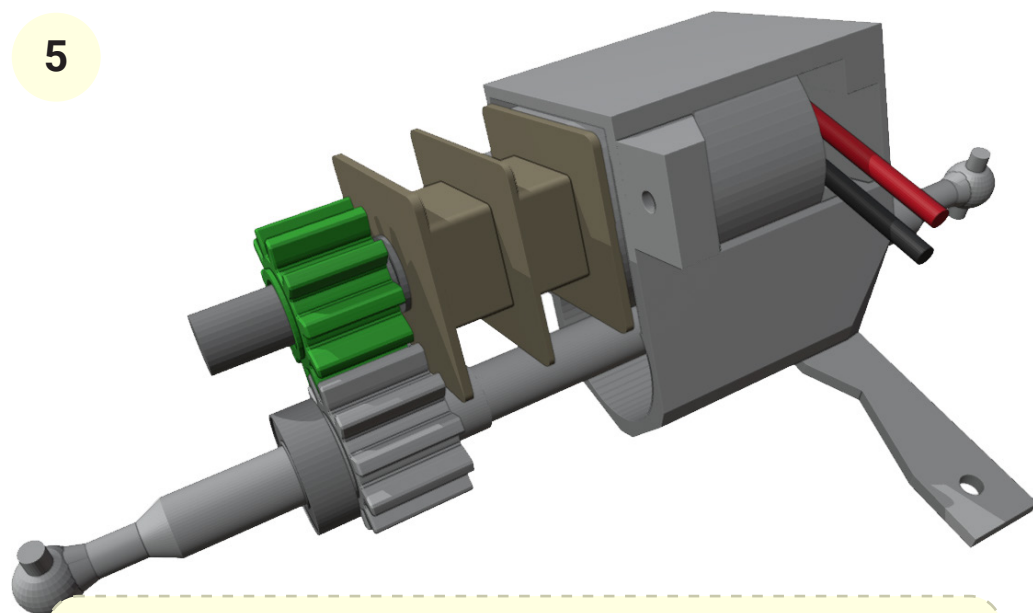
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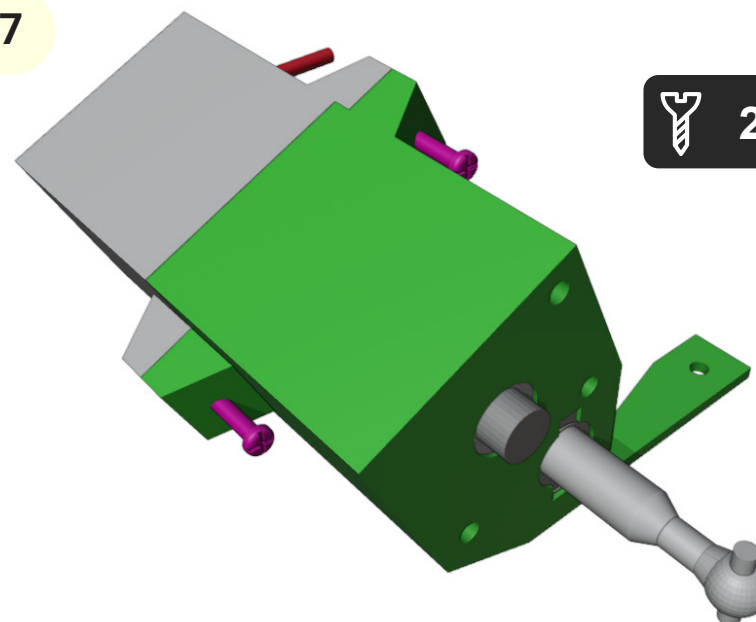
6



5



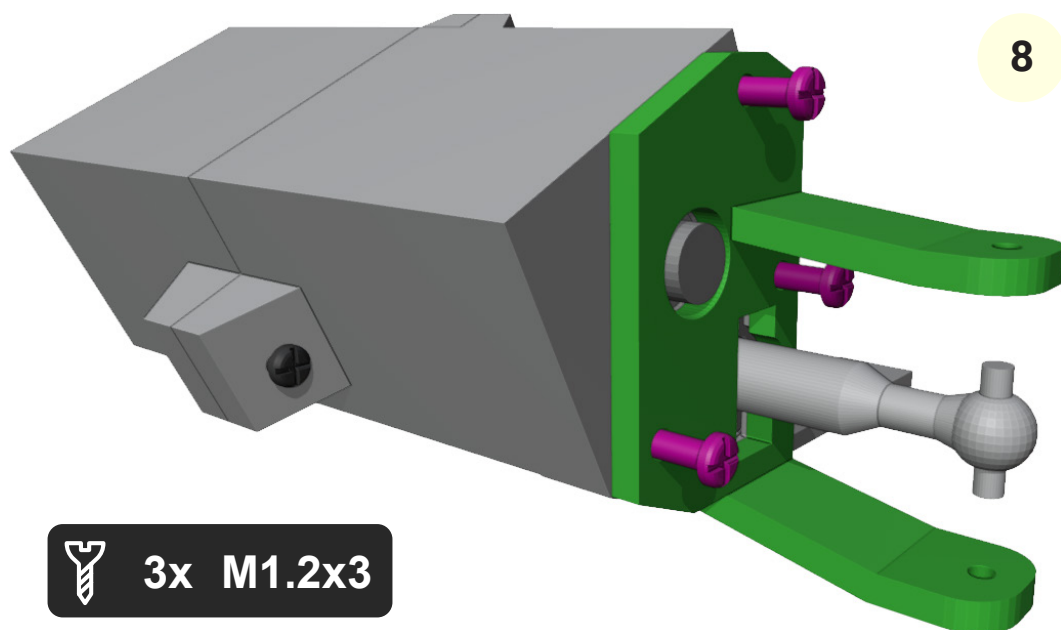
7



 2x M1x5

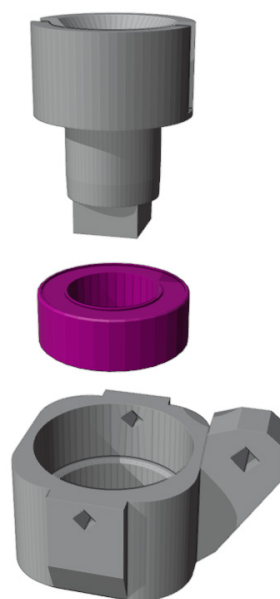


You can choose motor RPM. For faster driving use 500 - 750 RPM. I have used 300 RPM.



8

 3x M1.2x3

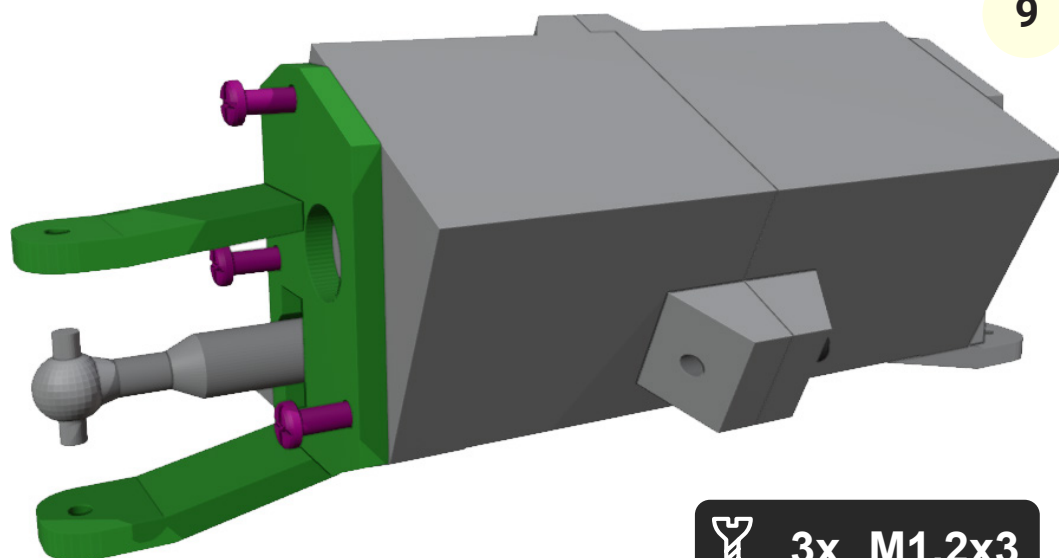


2x

10



Bearings 5x8x3 has to fit very tight on axle. If axle is too big, you can use sandpaper.

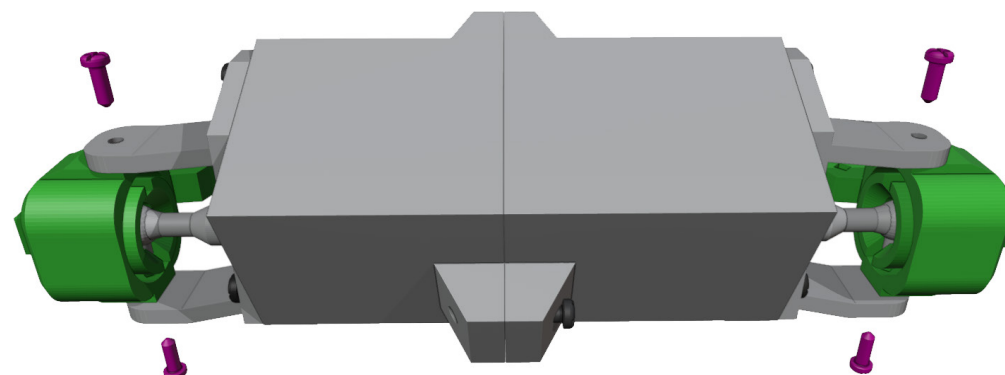


9

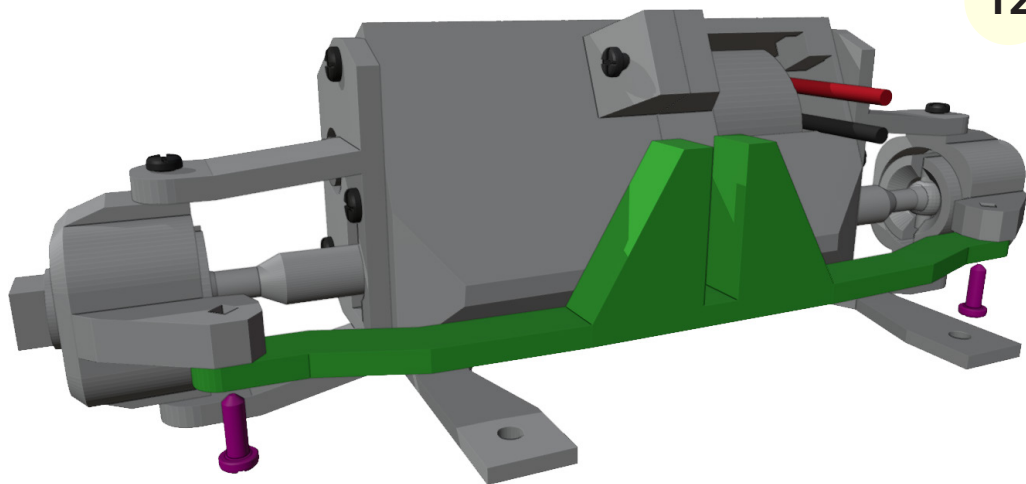
 3x M1.2x3

 4x M1x4

11



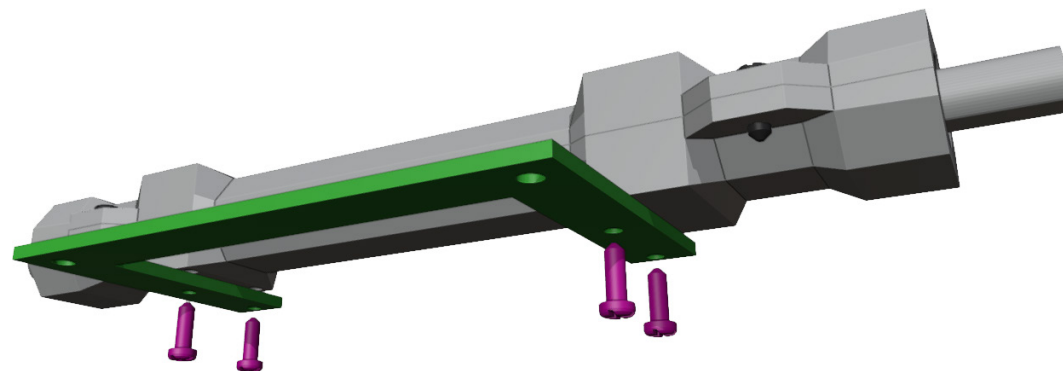
12



2x M1.2x4

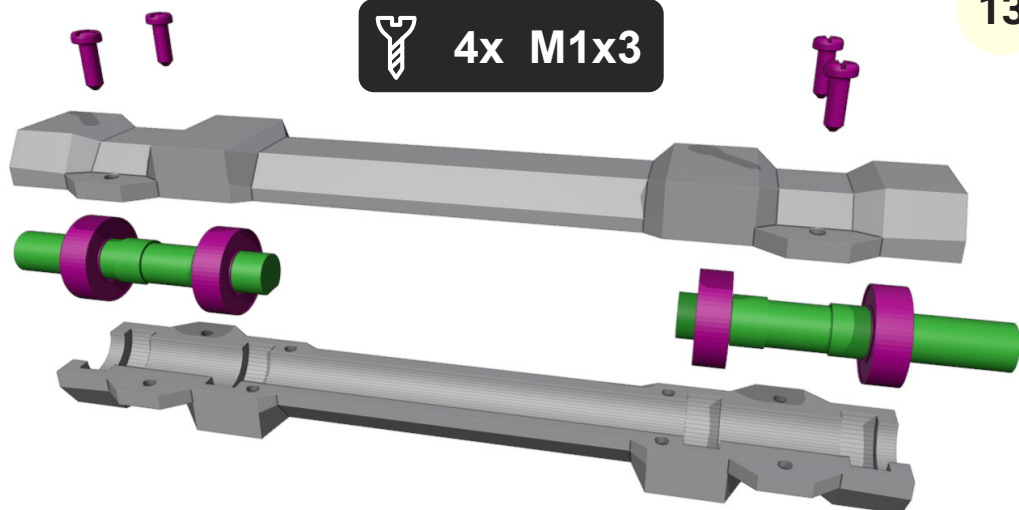
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4x M1x3



13

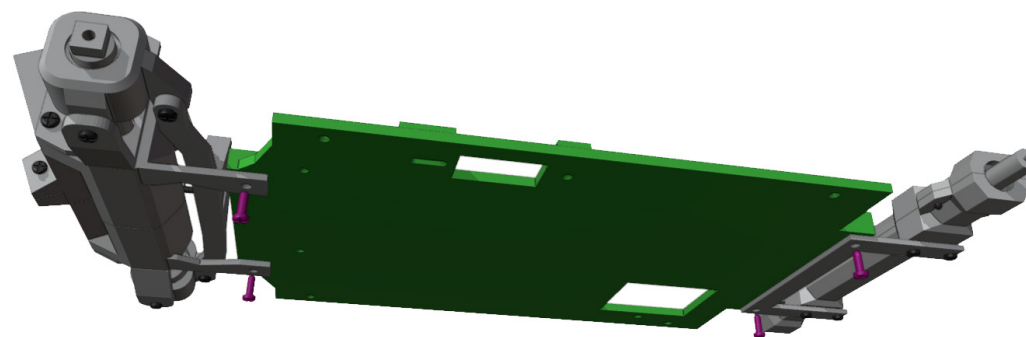
4x M1x3



Bearings 3x6x2.5 should fit quite firm to axle. If necessary, you can again use sandpaper.

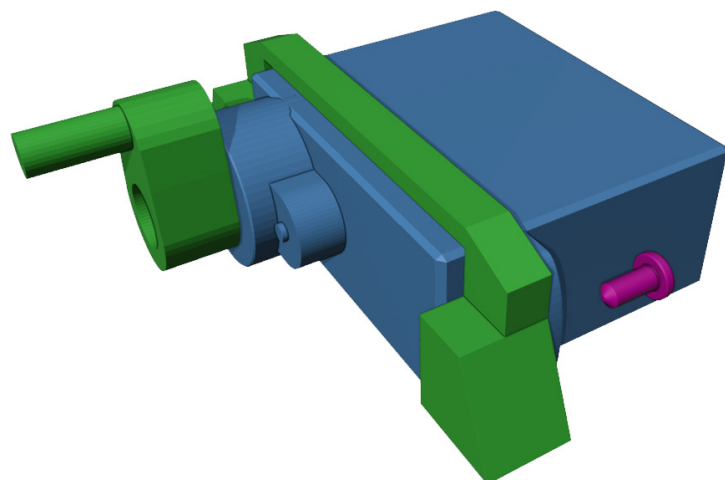
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4x M1.2x4

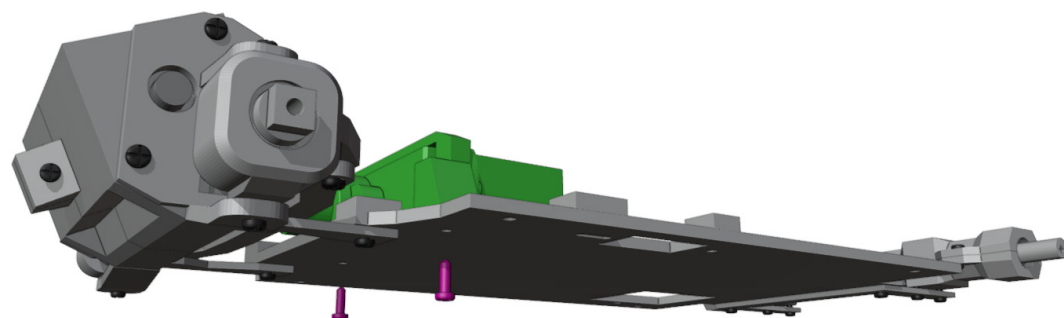




Steering pin have to be very tight so it won't slip during steering.

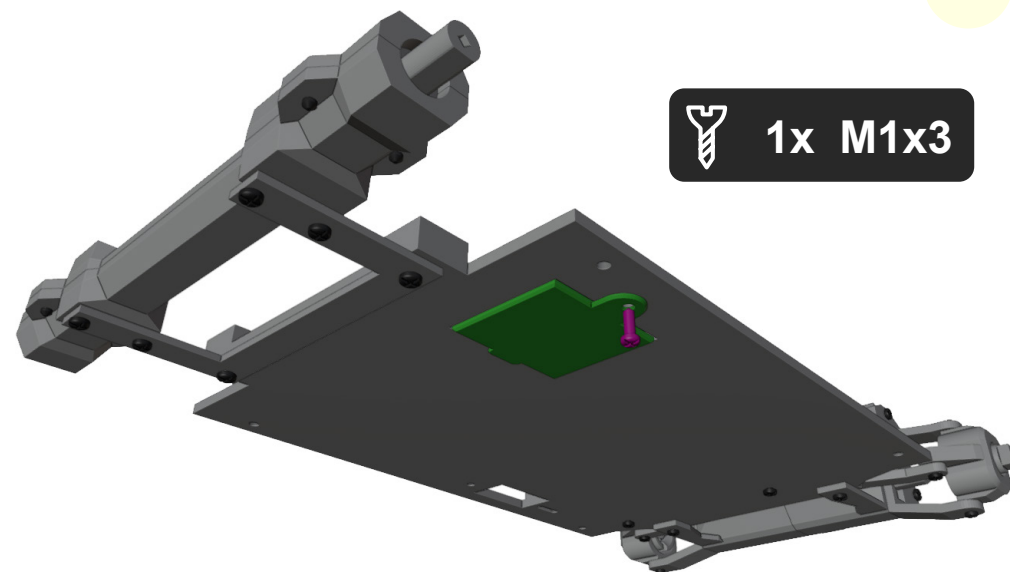


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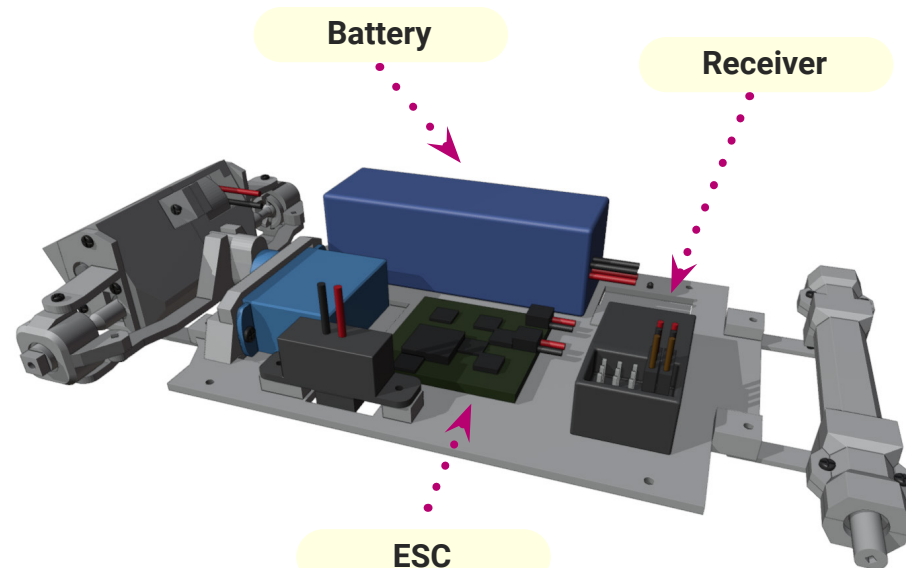
2x M1x5

17



1x M1x3

18

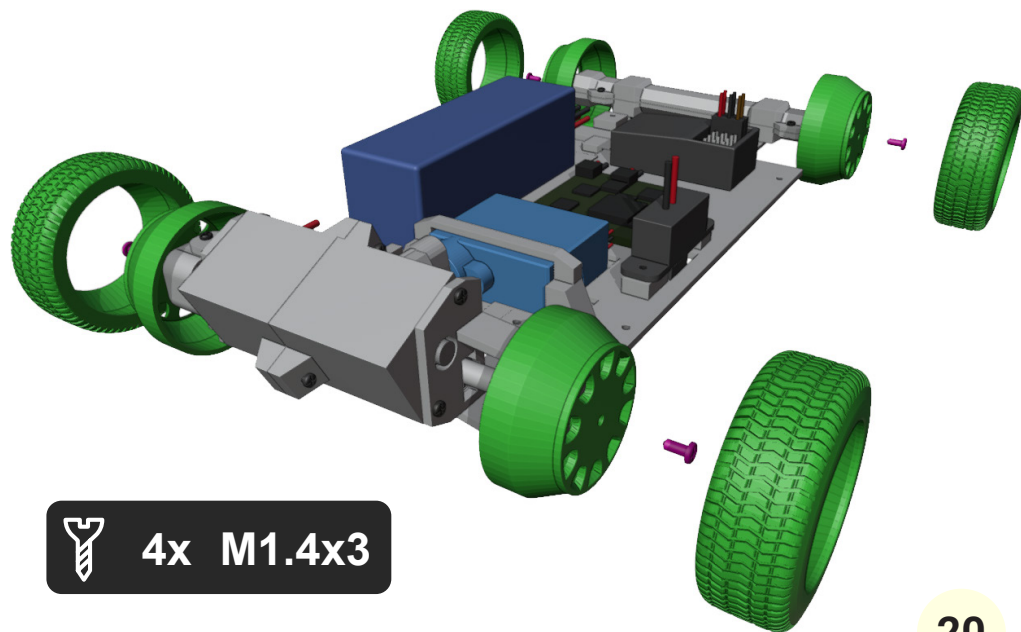


Battery

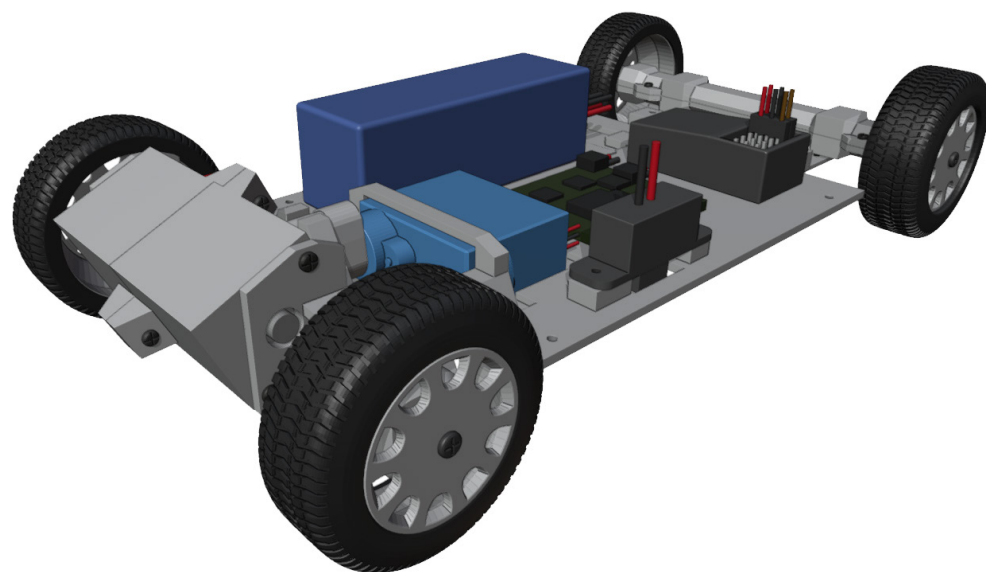
Receiver

ESC

19



20



Great job!

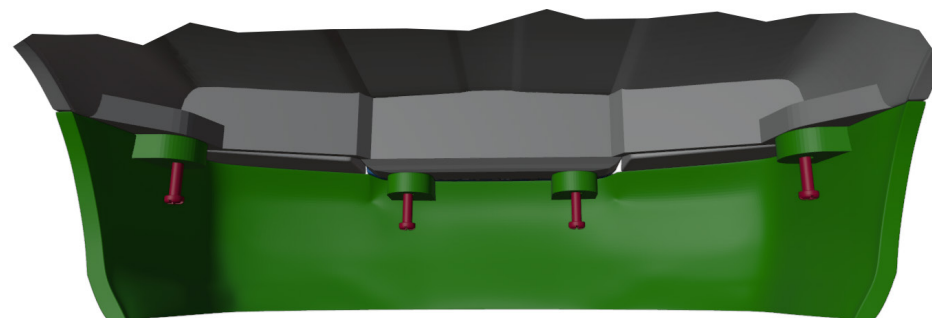
The chassis is done!
Now let's do the body.





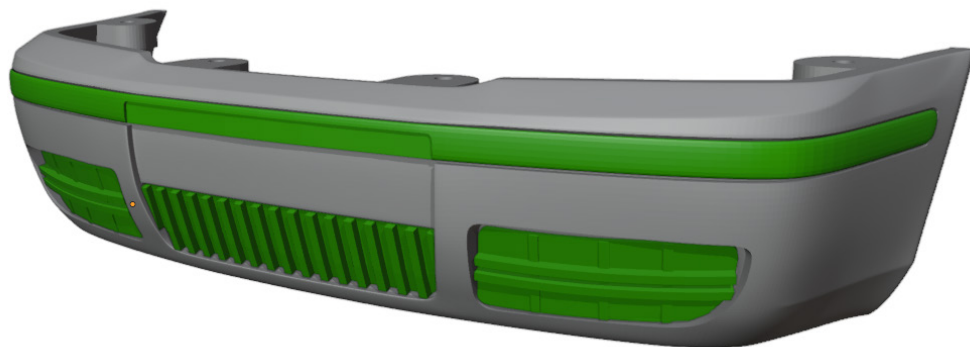
1

4x M1x5



3

4x M1x4



2



4

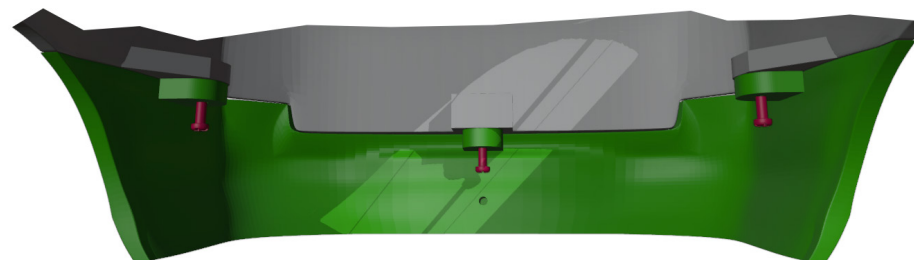


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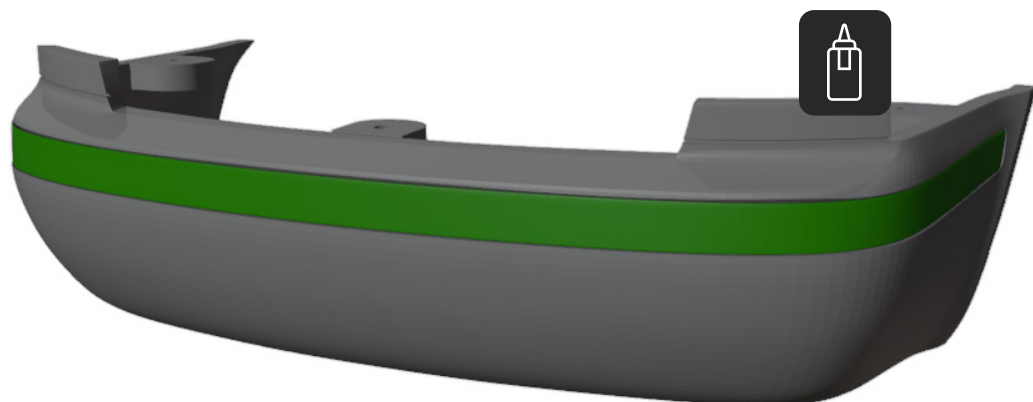


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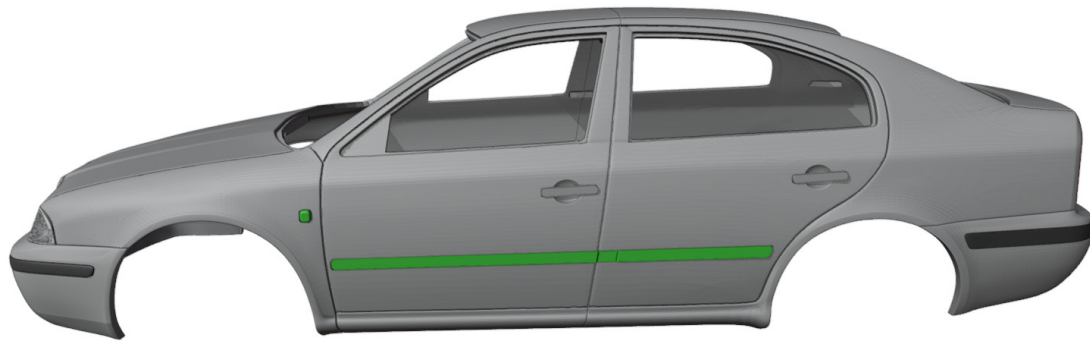
3x M1x4



6



8



9



11



12



10



13



Great job!
We are done...
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www.3drcmodels.com