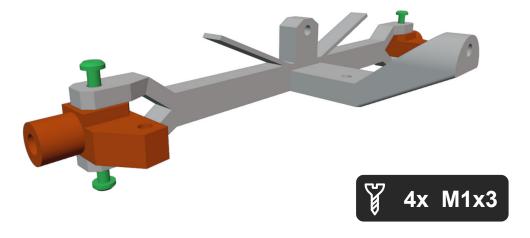
RC Offroad US pickup

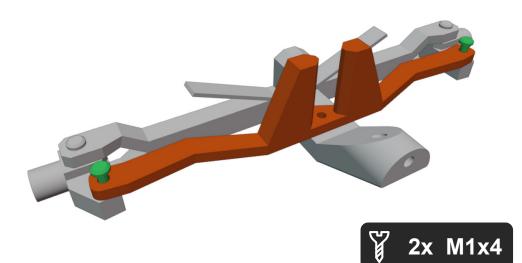
1:32 scale, fully 3D printed on FDM



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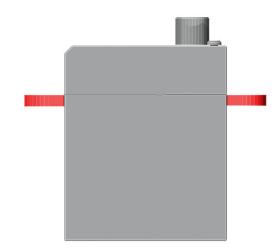
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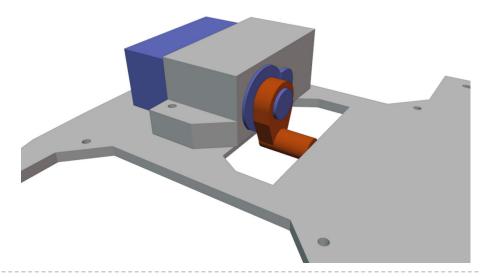


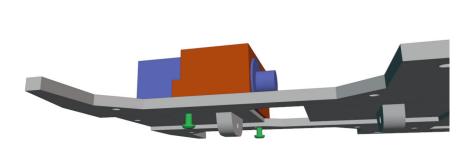
1.7g servo needs to be modified. Remove both wings and smooth sides with sandpaper.

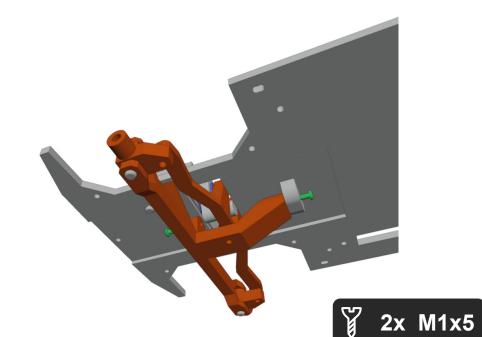


Steering ping have to be very tight so it won't slip during steering.



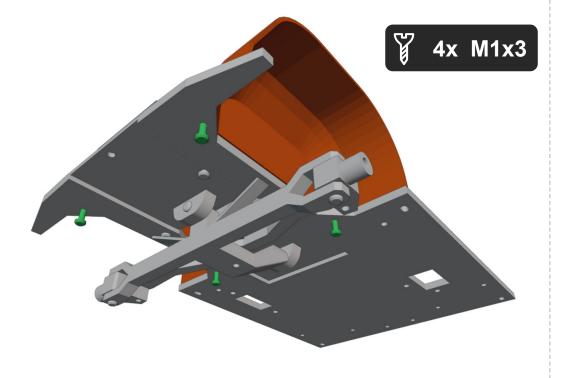


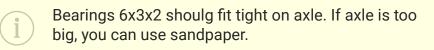






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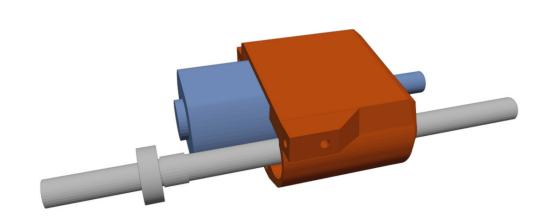




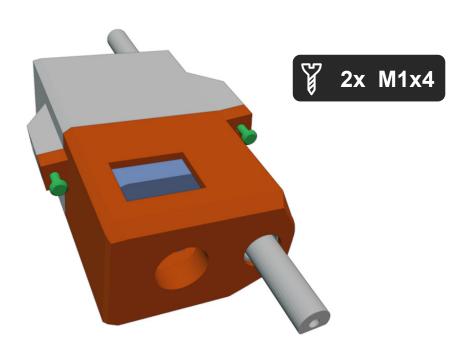


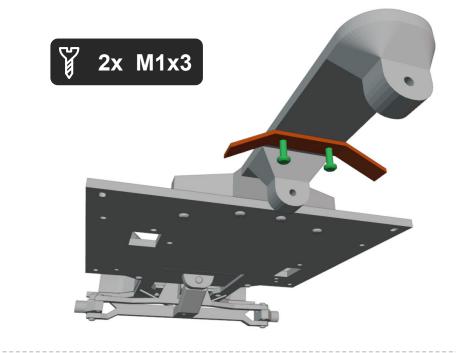


You can choose motor RPM. For faster driving use 500 - 750 RPM. I have used 300 RPM.

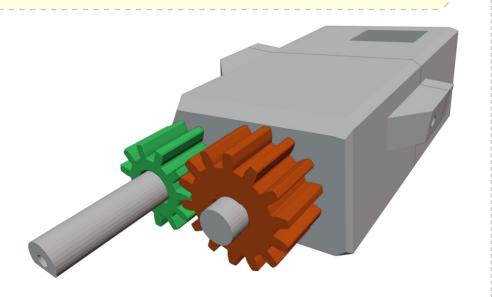


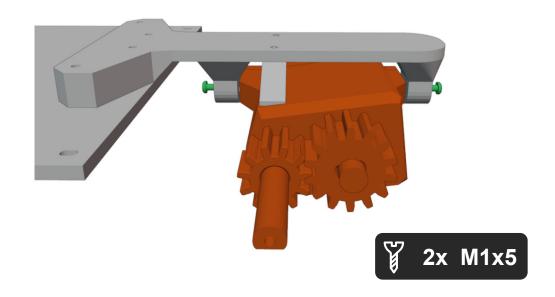
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Both gears should be tight enought to prevent slipping it from axle

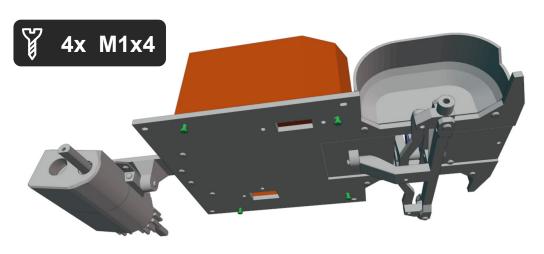




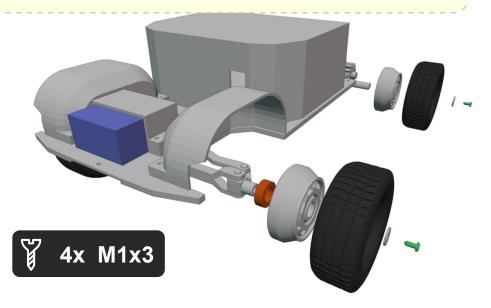
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Battery, ESC and receiver have to fit under this part. There is place for battery connector and switch.



Bearings 6x2x3 has to fit really tight to axle. If necessery, you can again use sandpaper.



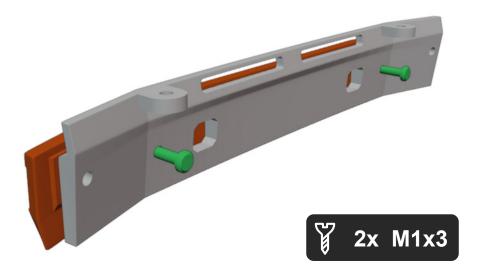
Great job!

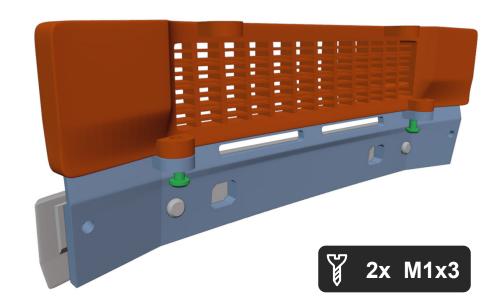
The chasses is done! Now lets do the body.



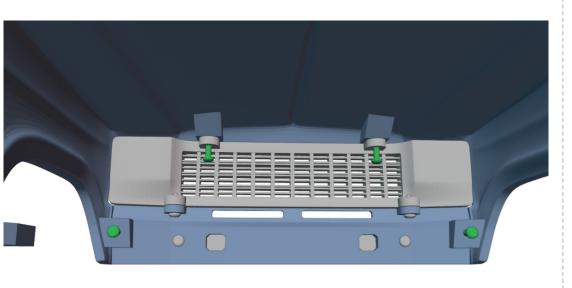






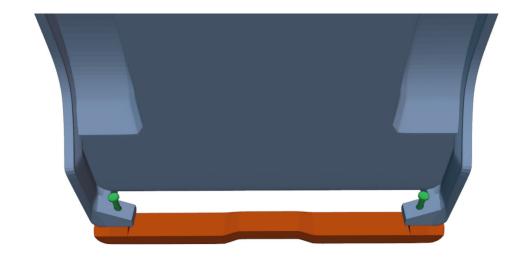


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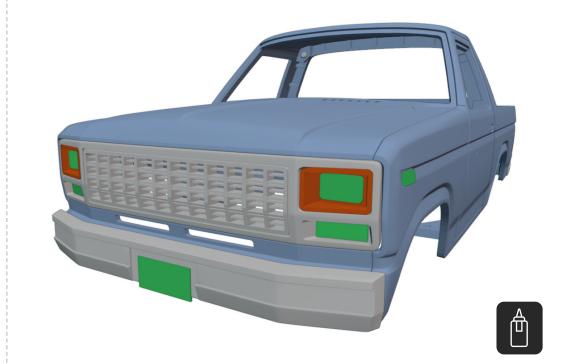




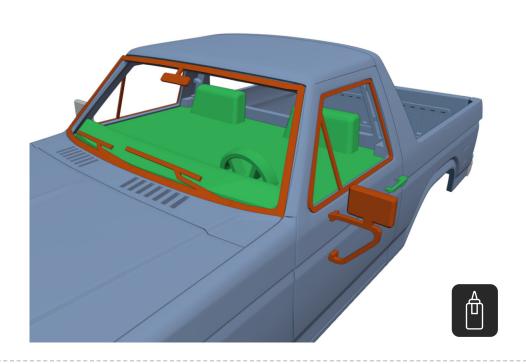


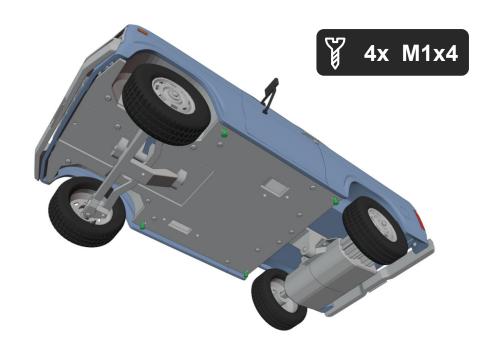






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Great job!

We are done...

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