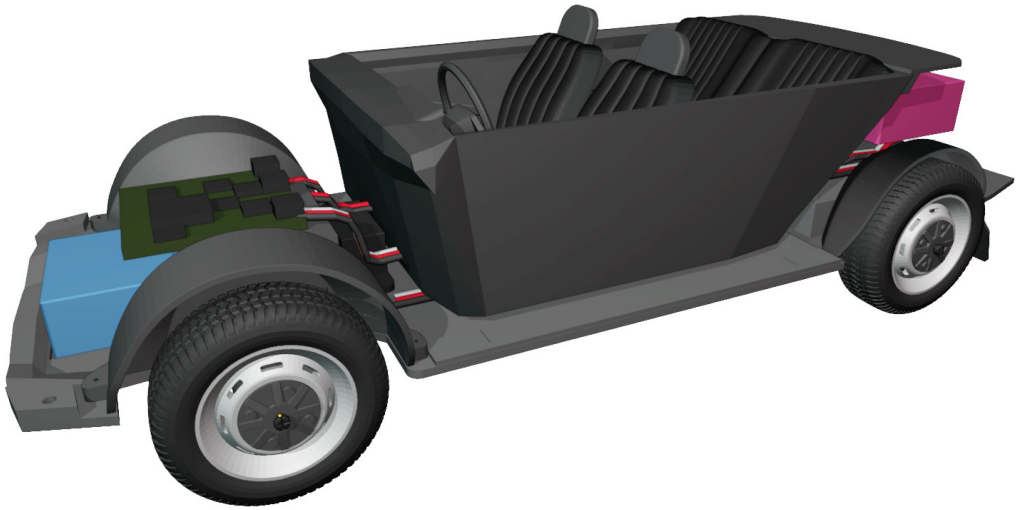
Oktava

1:24 scale, fully 3D printed on FDM

More models at:

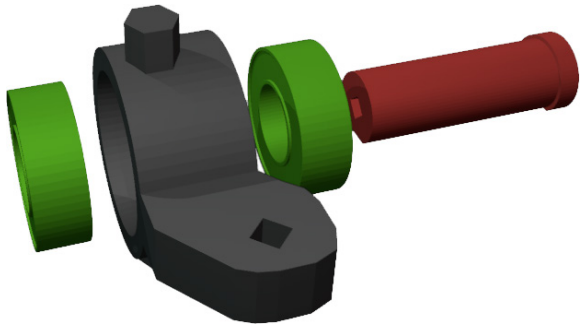
www.3drcmodels.com

1. Chassis

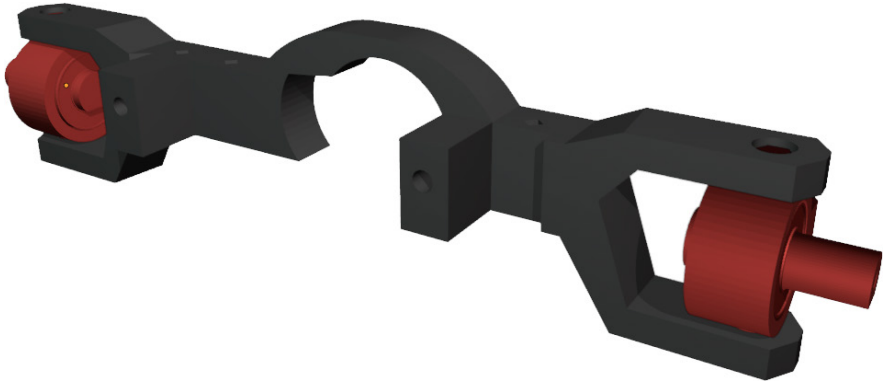


4x 3x6x2mm bearings and shaft has to fit tightly

1



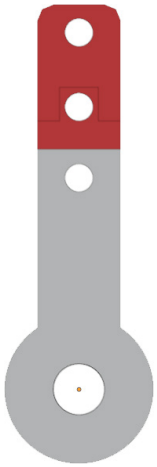
2



3

2x M1.2x4

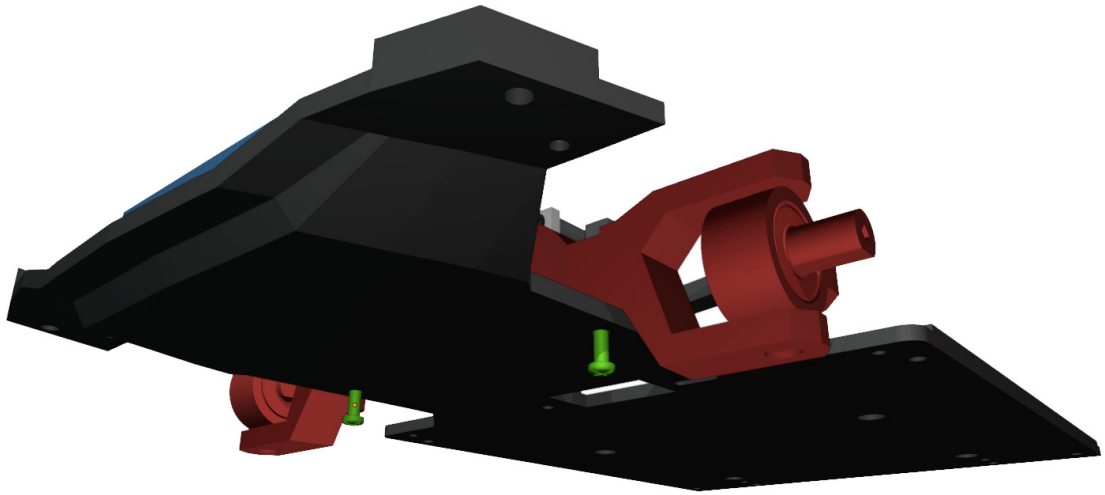
4

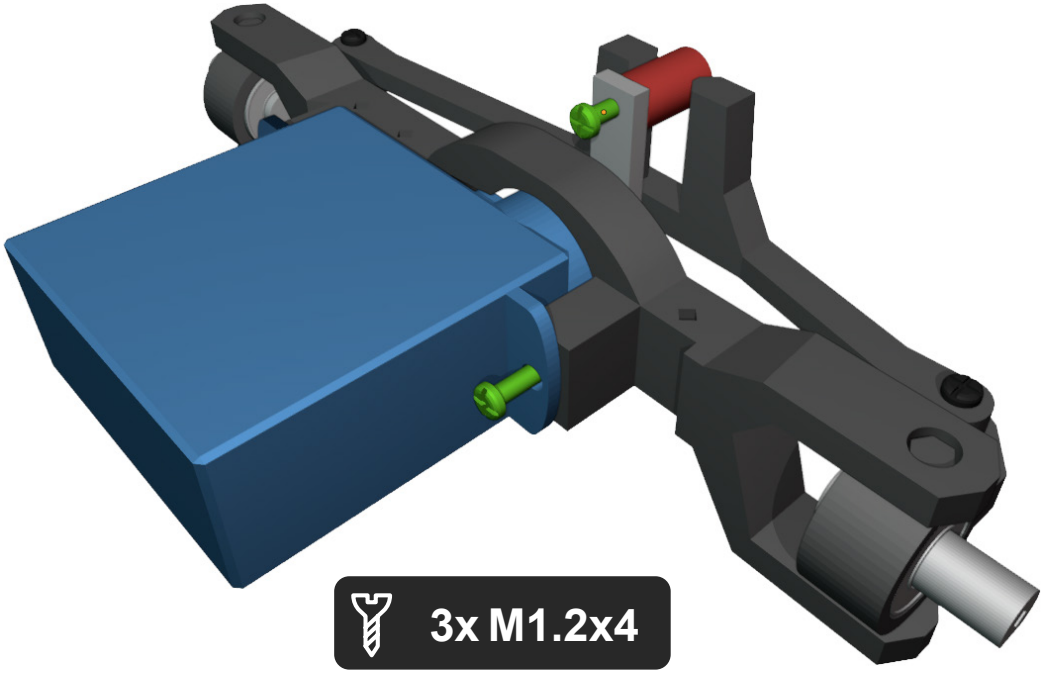


You need to cut red part of steering pin so it fits under cover.

5

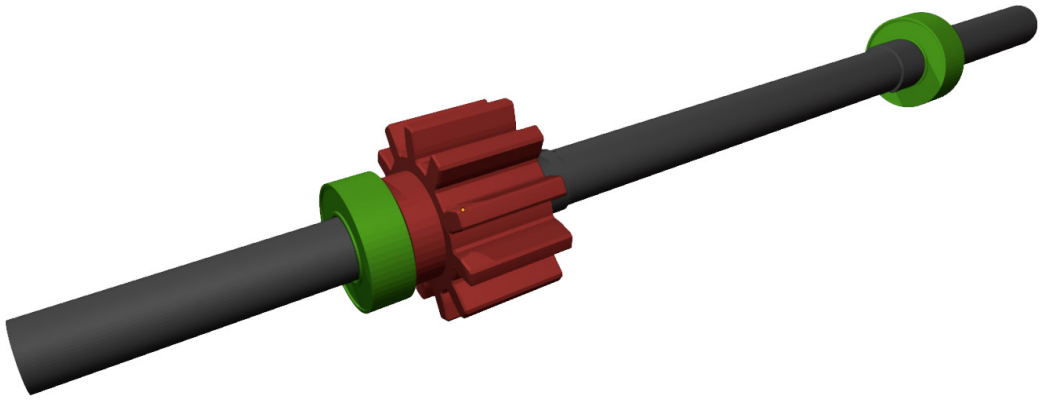
2x M1.2x5





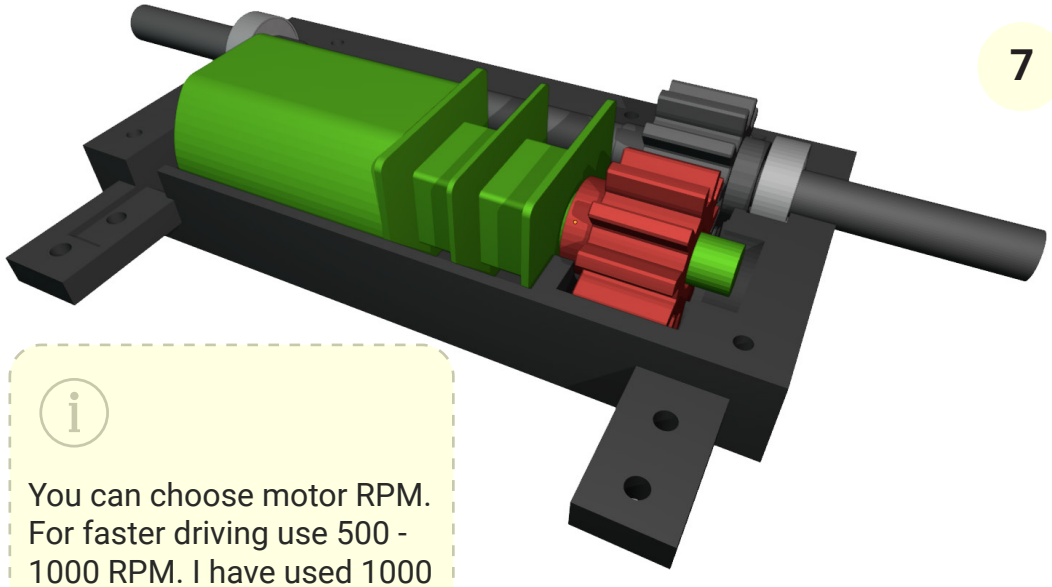
3x M1.2x4

6



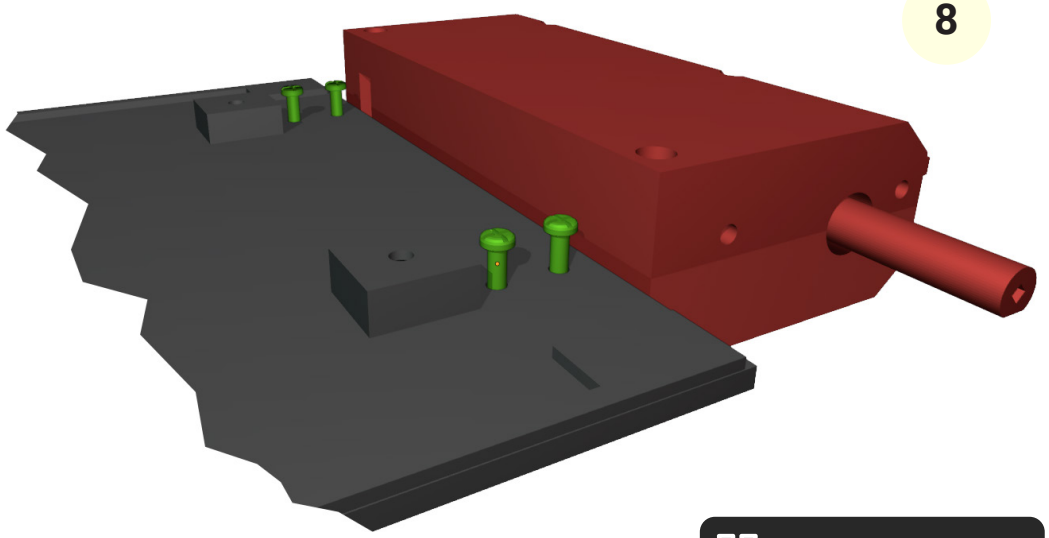
4x 3x6x2mm bearings and gear has to fit tightly

7



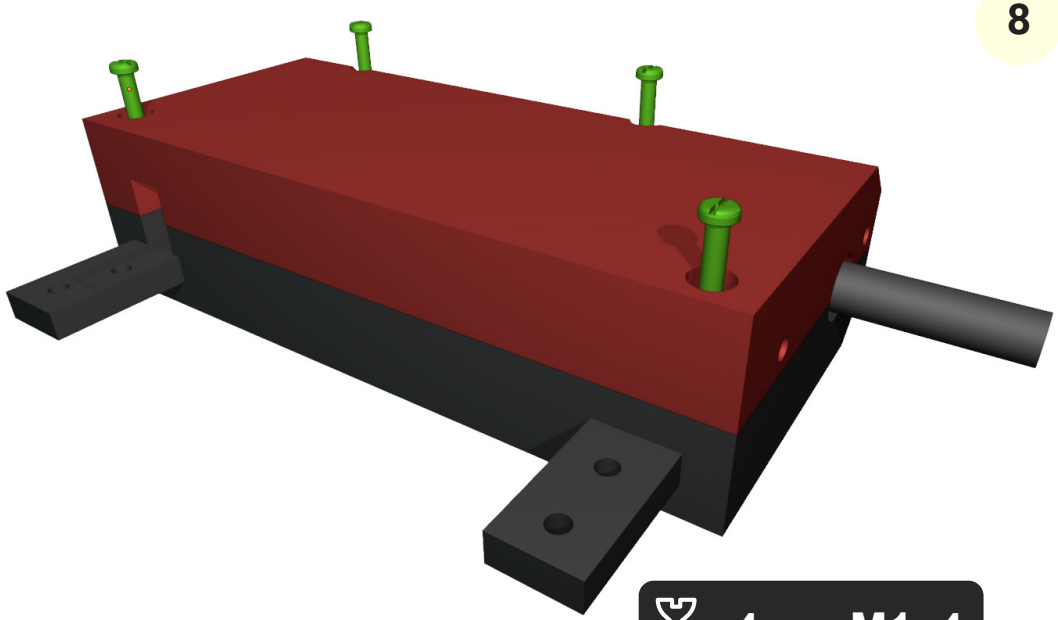
You can choose motor RPM. For faster driving use 500 - 1000 RPM. I have used 1000 RPM.

8



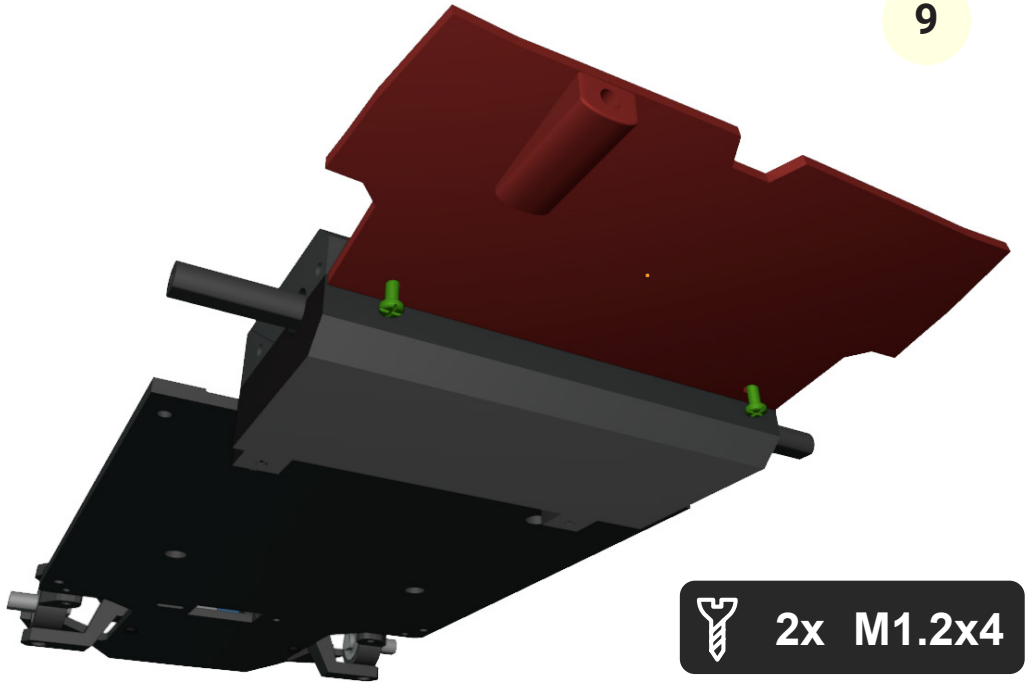
4x M1.2x4

8



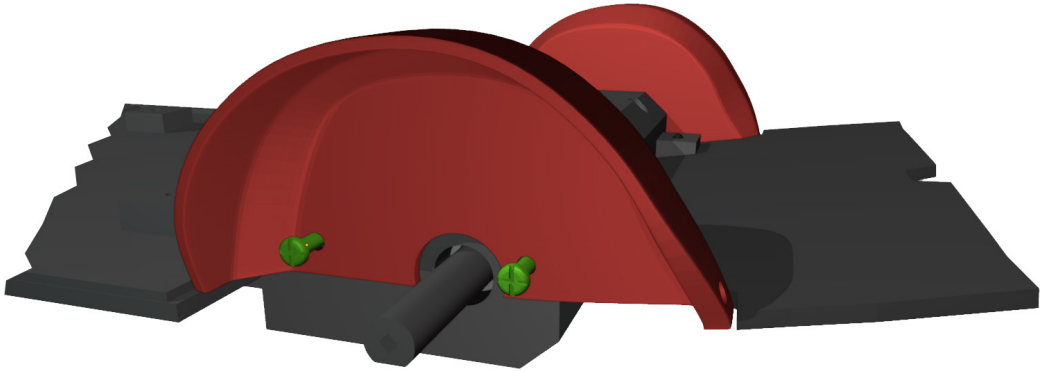
4x M1x4

9



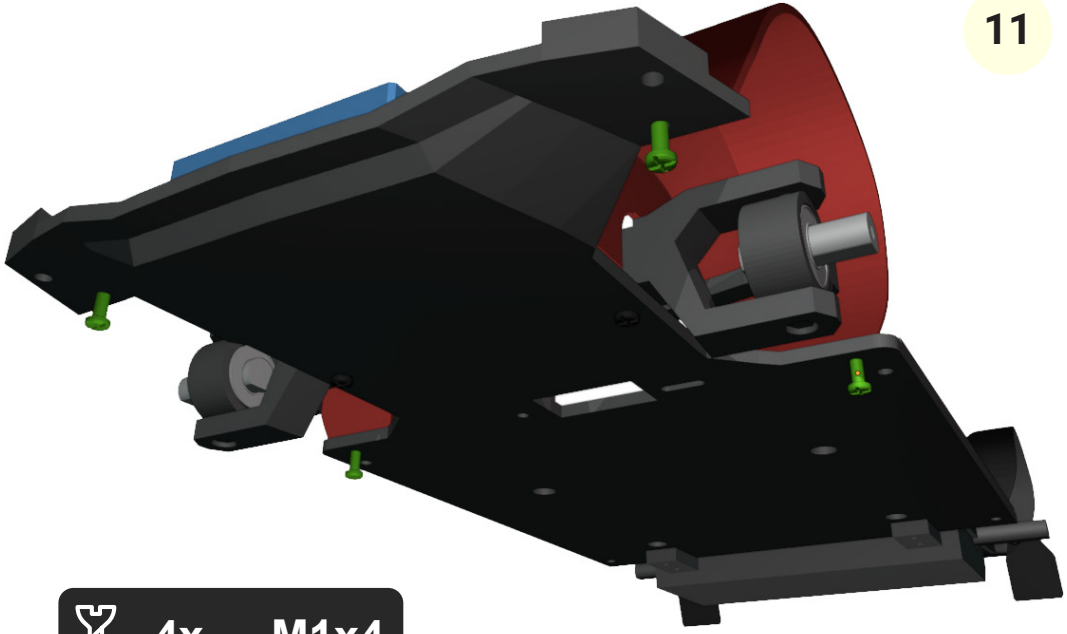
2x M1.2x4

10



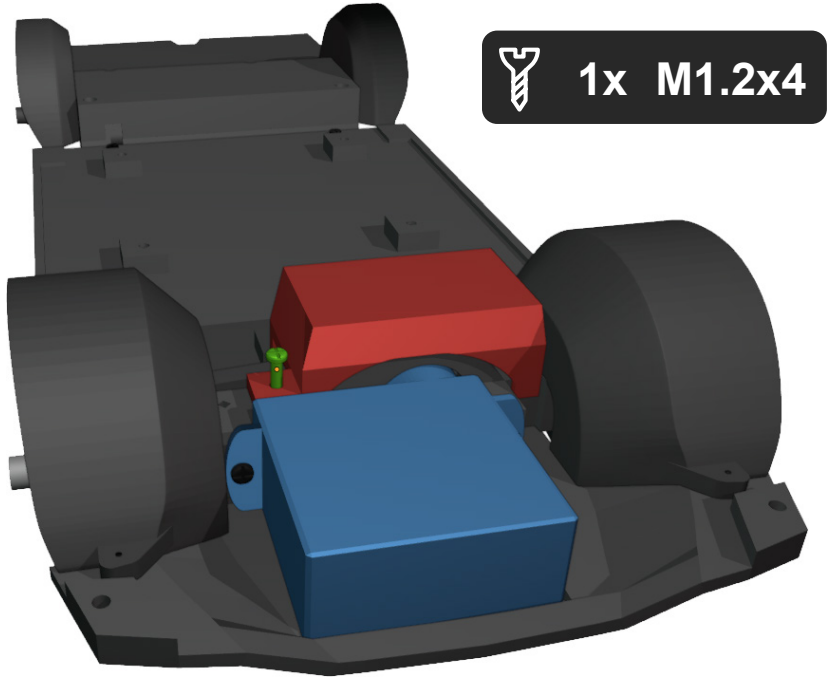
4x M1.2x3

11



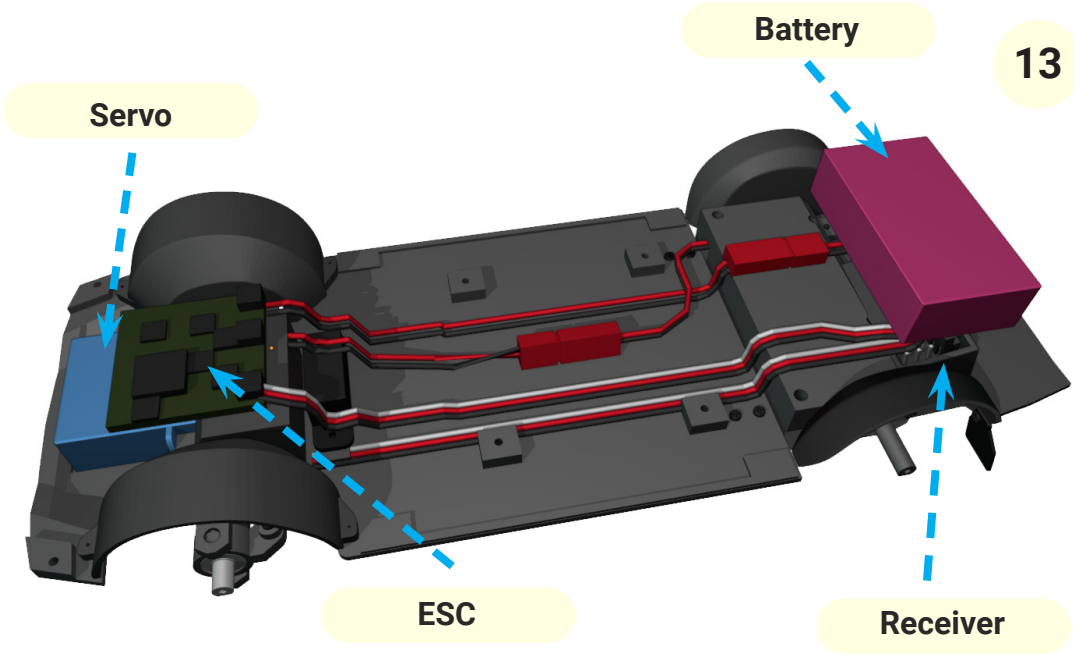
4x M1x4

12



1x M1.2x4

13



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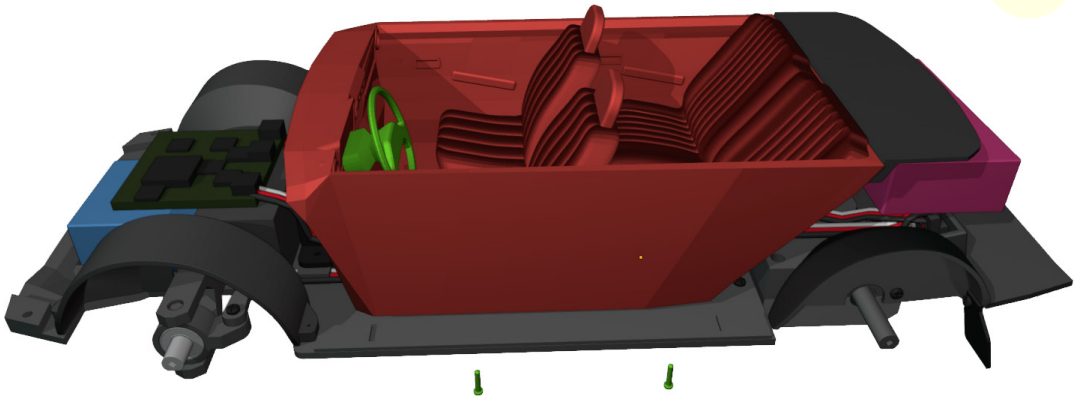
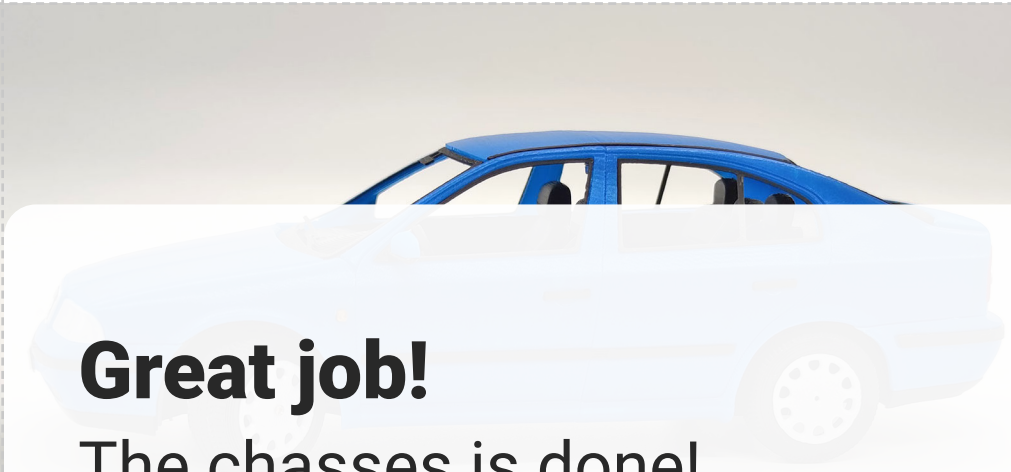


4x M1.2x4

15

4x M1.2x3



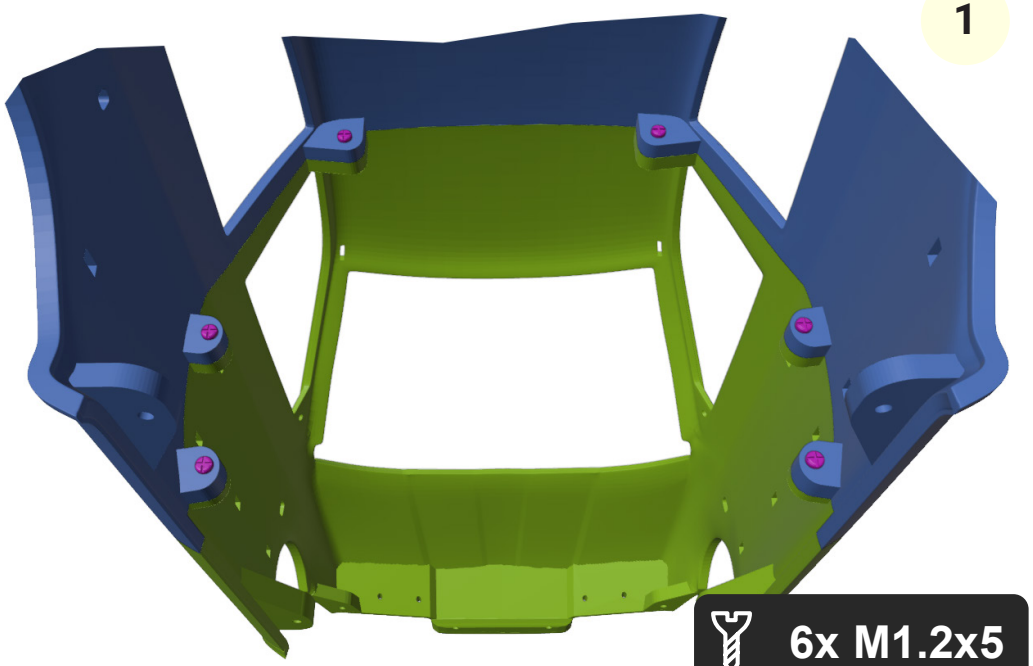
Great job!

The chasses is done!

Now lets do the body.

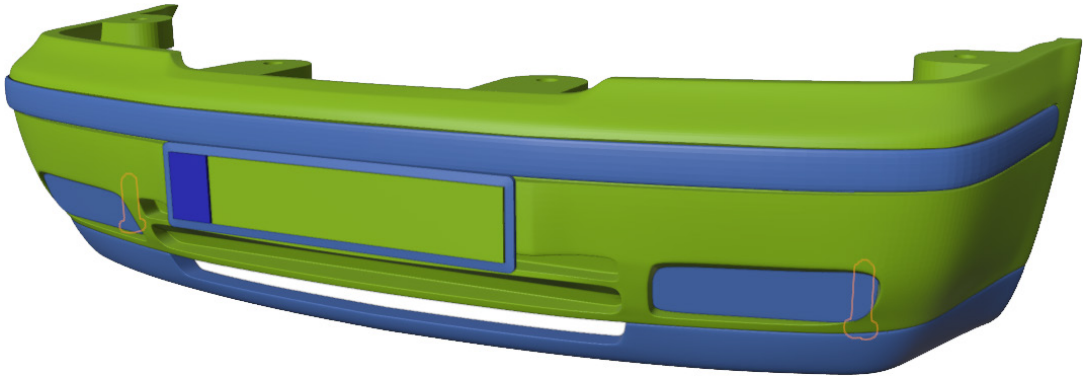
2. Body

1



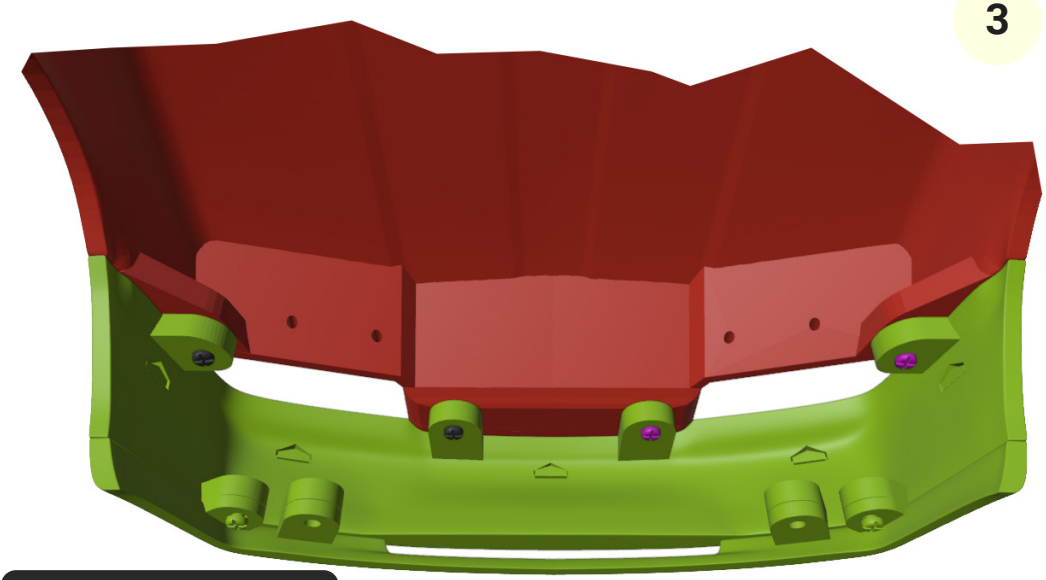
6x M1.2x5

2



2x M1.2x5

3

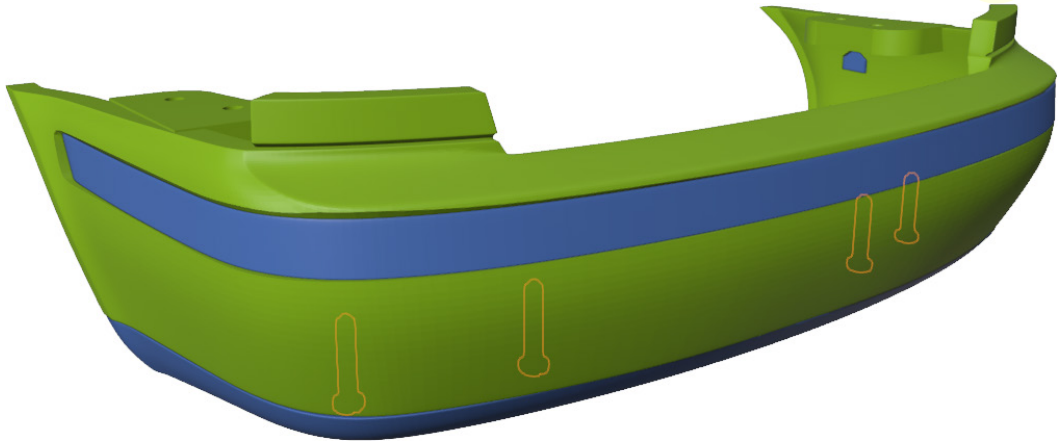


4x M1.2x5

5

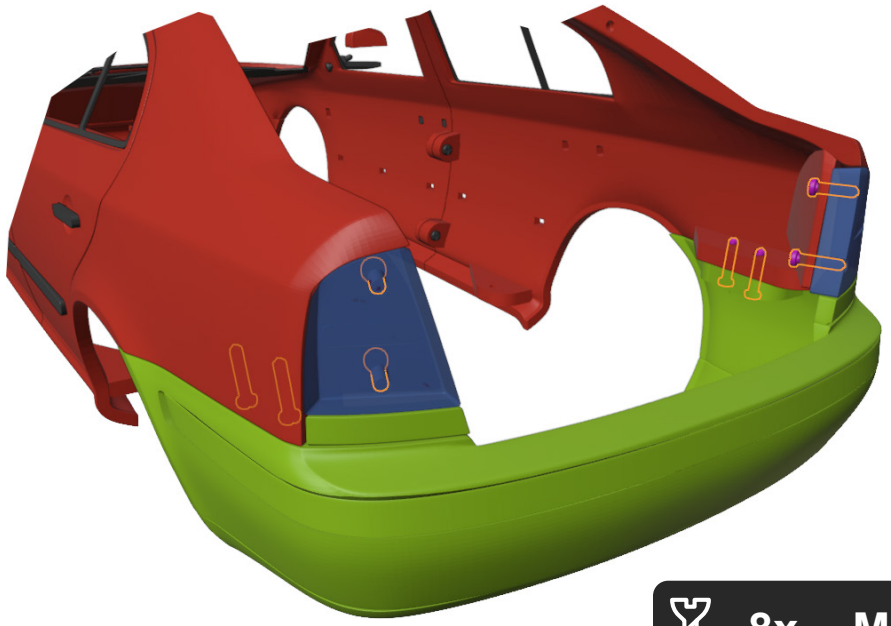
4

6

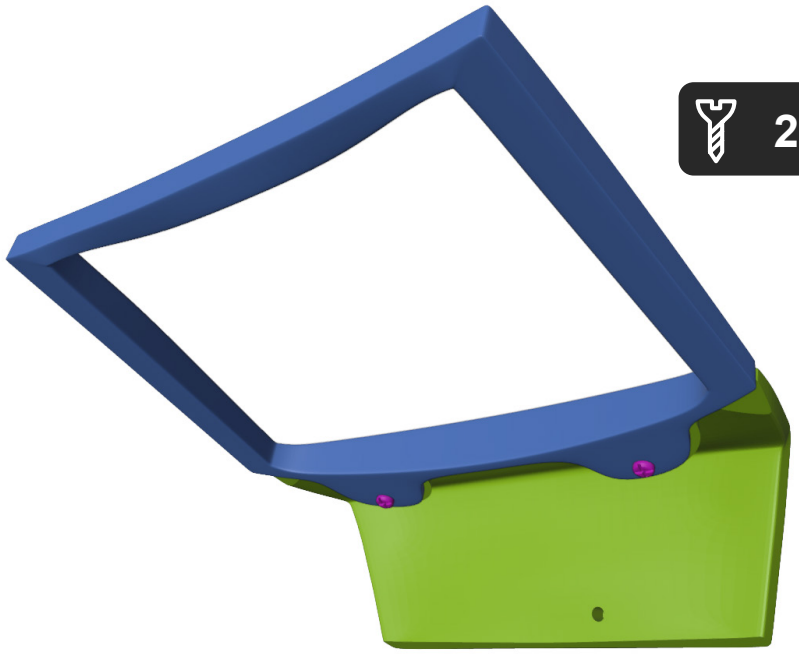


4x M1x5

7



8x M1x5



2x M1.2x5

Great job! We are done...

Hope you enjoyed the build and for more models, visit:

3drcmodels.com and **youtube.com/@3DRcModels**