

# Soda Fela 1995

1:24 scale, fully 3D printed on FDM



More models at:

[www.3drcmodels.com](http://www.3drcmodels.com)

# Non printed parts

## Screws

15x M1.2 x 5mm

50x M1.2 x 4mm

4x M1 x 4mm



## Bearings

6x 3x6x2



*\* If you DONT want to build car as RC, you don't need any bearings*

## RC electronic *\* Optional if you want to have it as RC*



**2S ESC**

*\* No fancy ESC required.*



**1x 6V DC Motor**

*\* cca 750 RPM*



**2S Lipo battery**

*\* Around 400mah is more than enough.*



**RC Set**

*\* Just basic RC set will do the job*

# Prologue

## Thank you

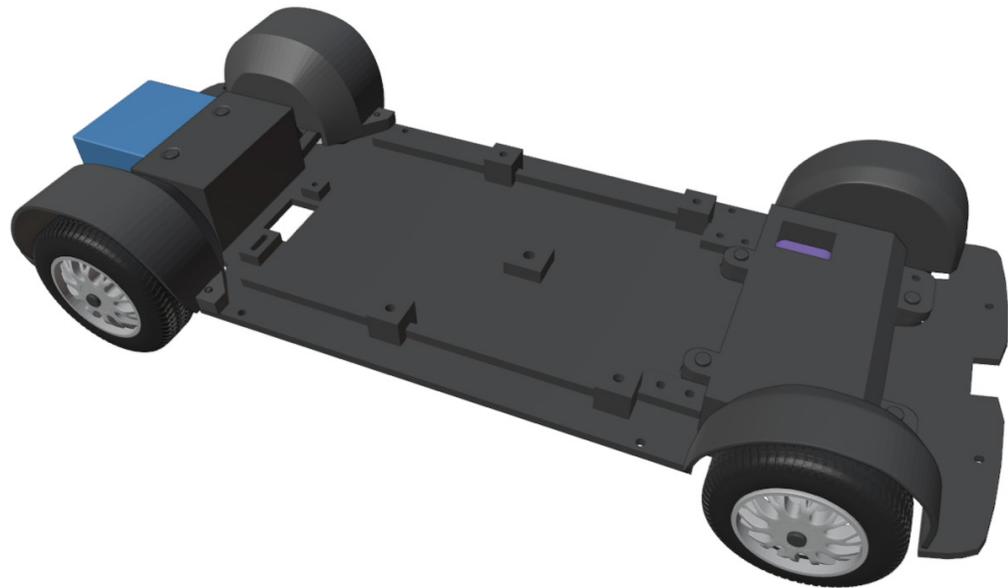
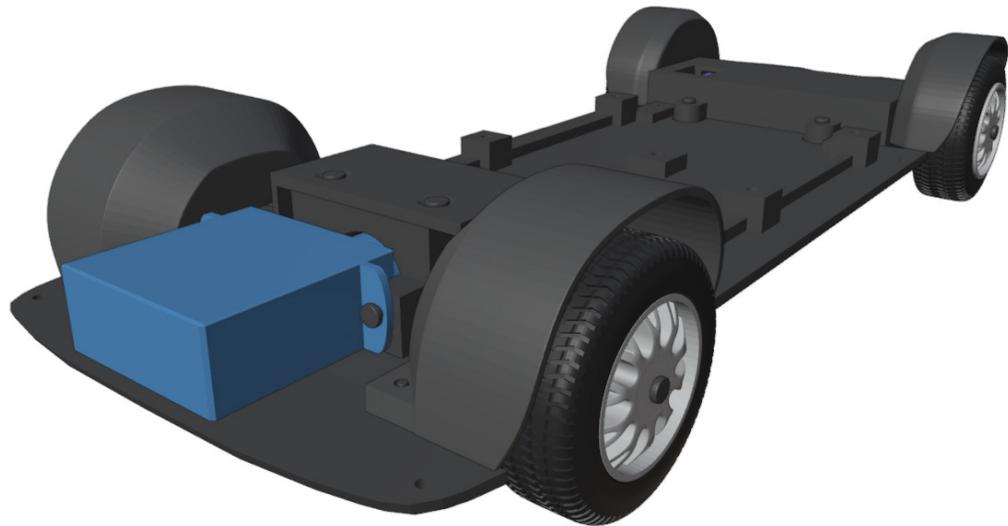
Thank you for supporting my hobby by buying this model. I had great time designing this kit and I hope you will have same building it and playing with it. Thanks small scale, it's very easy, cheap and quick to print and build.

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## Warning!

Please be careful! Kit contain lots of small parts that can be swallow by infant. Event after build is finished, small parts can be ripped off and can be dangerous. I don't recommend giving this toy to kid younger 3 years.

# 1. Chassis

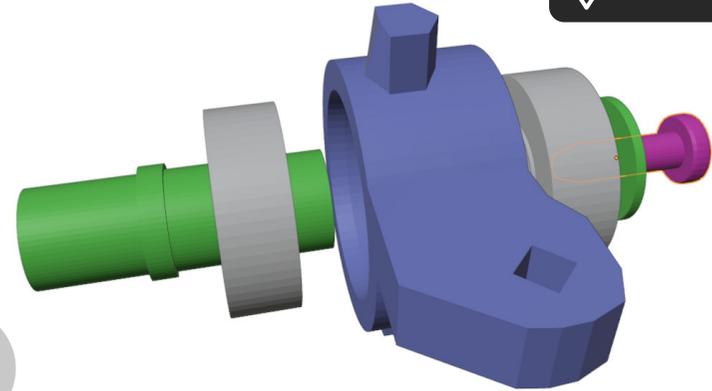


4x 3x6x2mm bearings and shaft has to fit tightly

1

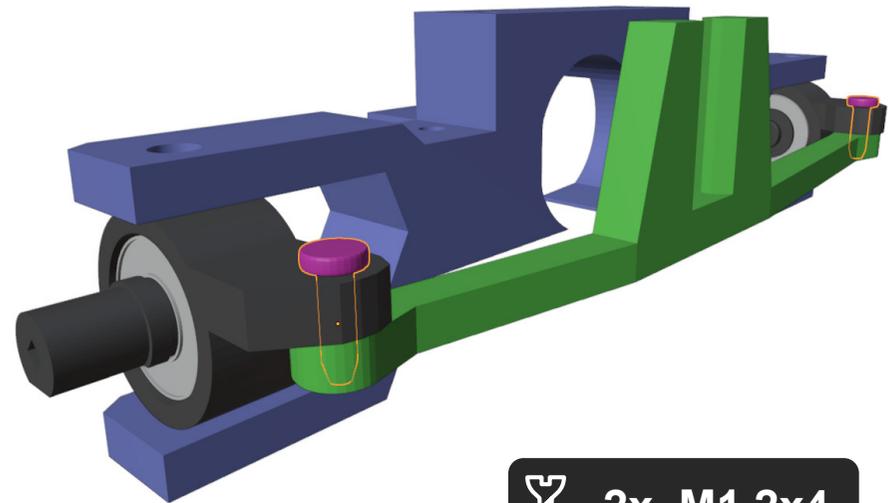


2x M1.2x4



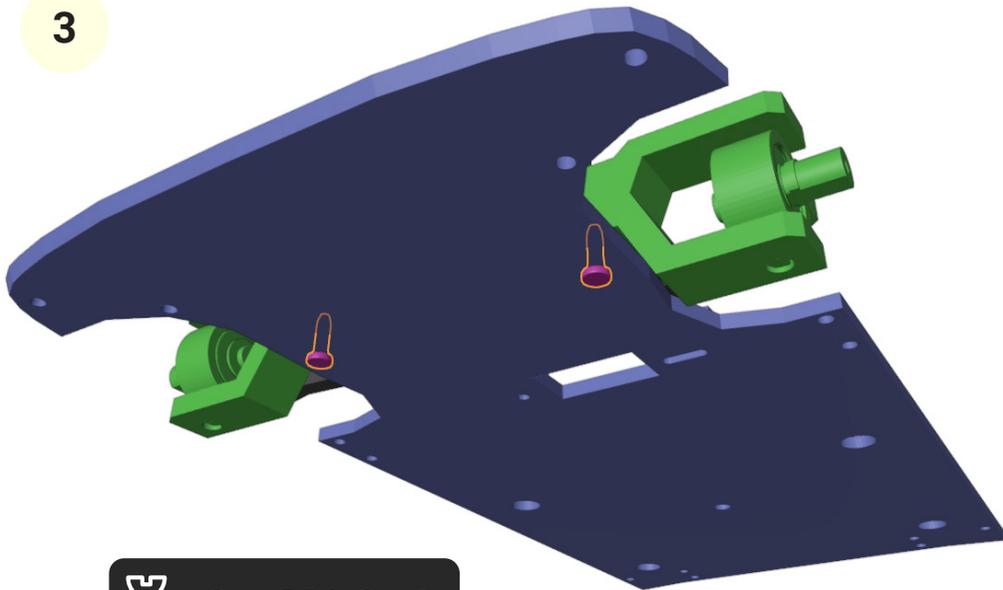
2x

2



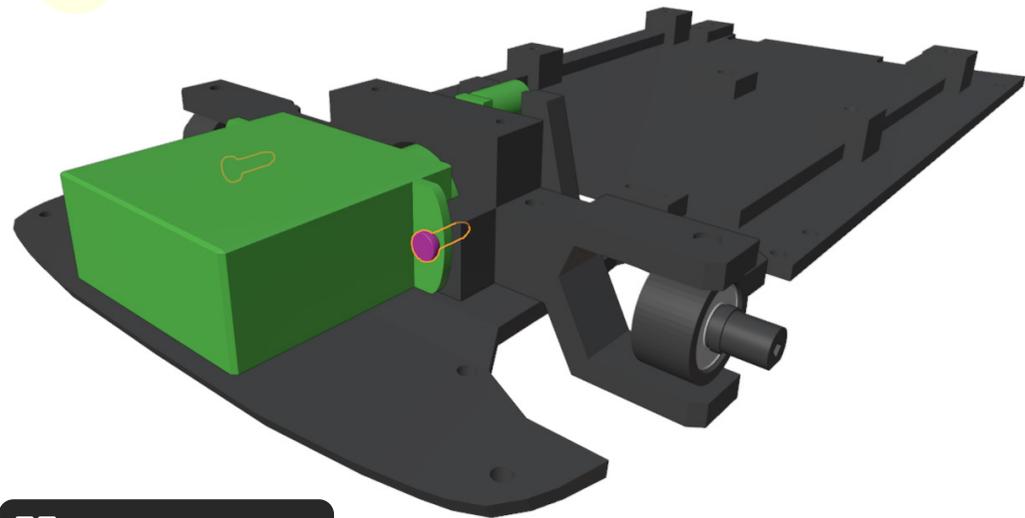
2x M1.2x4

3



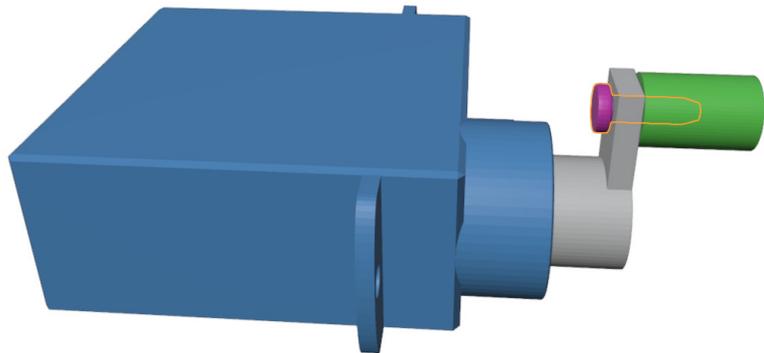
 2x M1.2x4

5



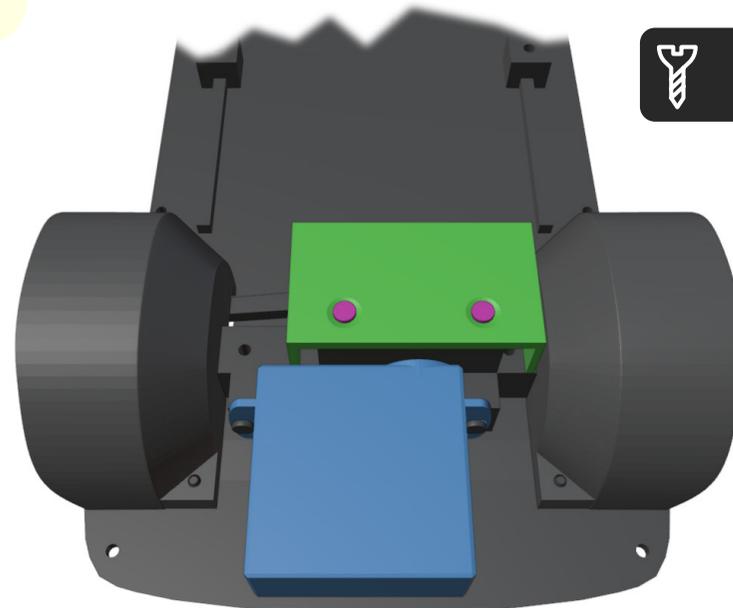
 2x M1.2x4

4



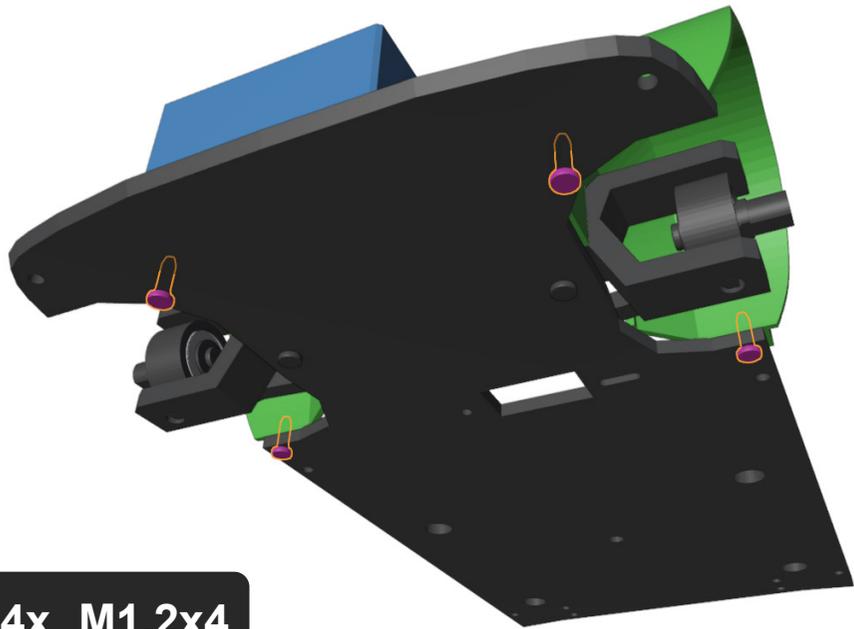
 1x M1.2x4

6



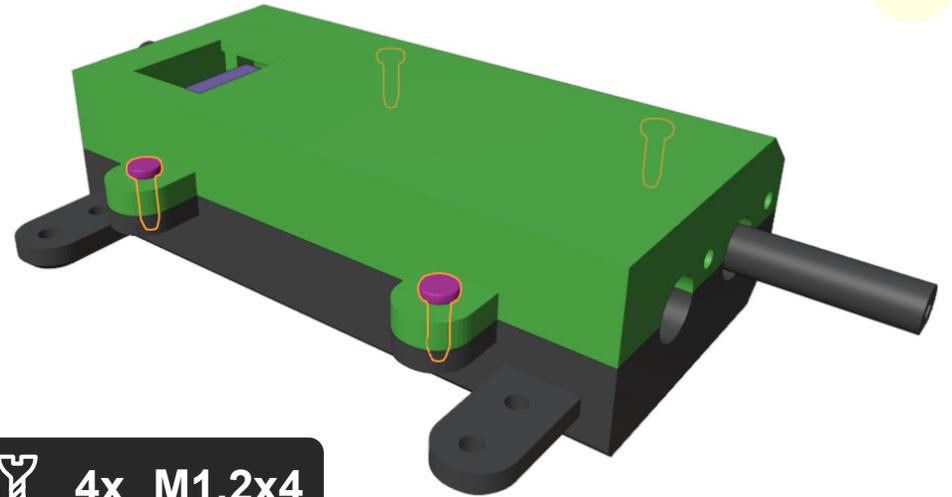
 2x M1.2x4

7



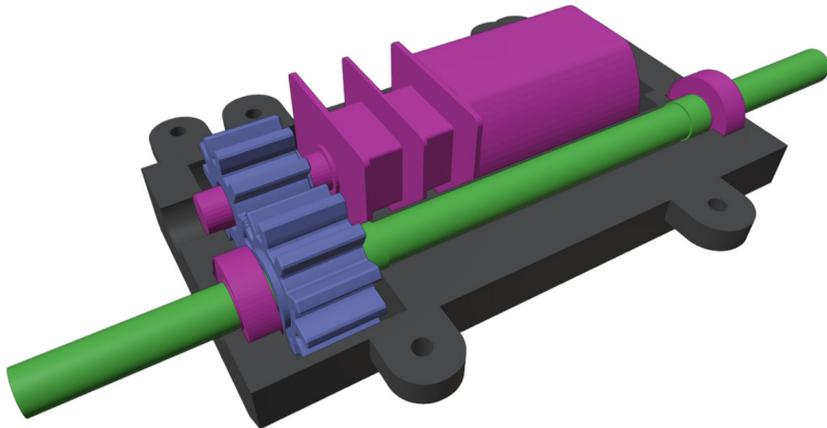
 4x M1.2x4

8



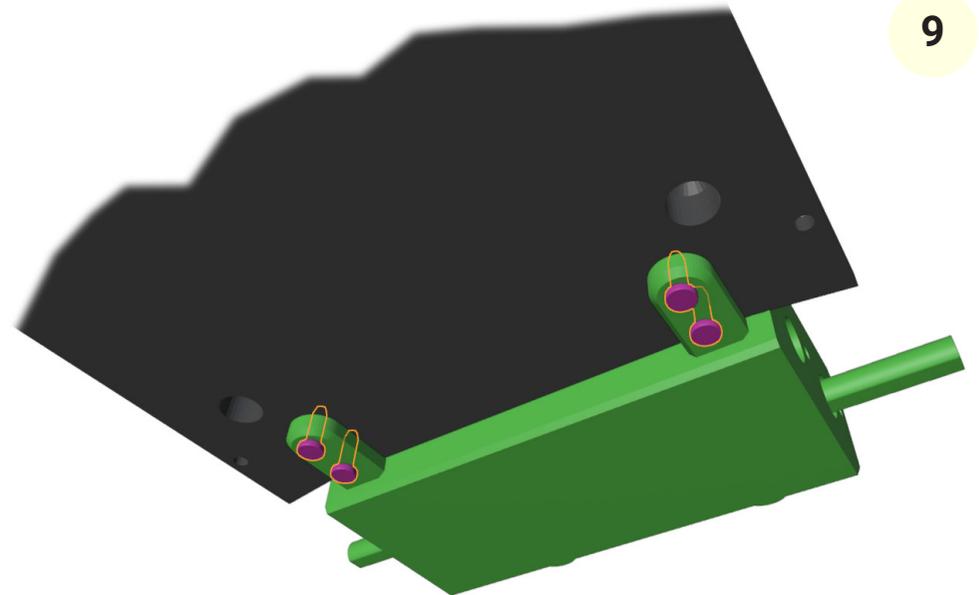
 4x M1.2x4

8



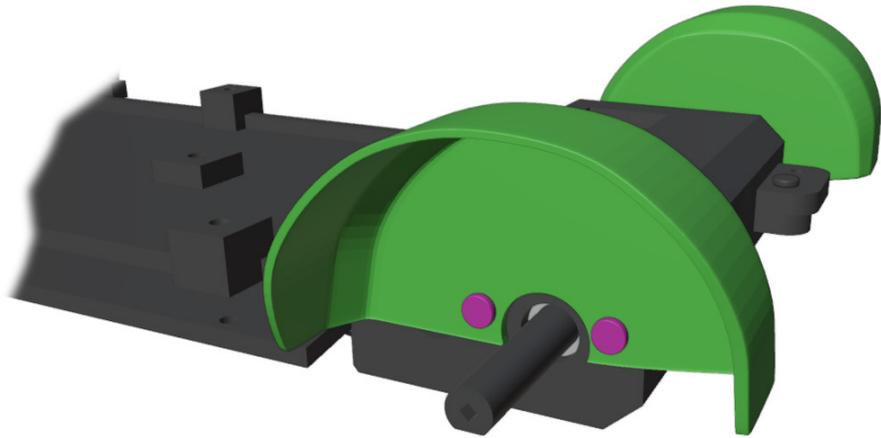
 2x 3x6x2mm bearings and shaft has to fit tightly

9



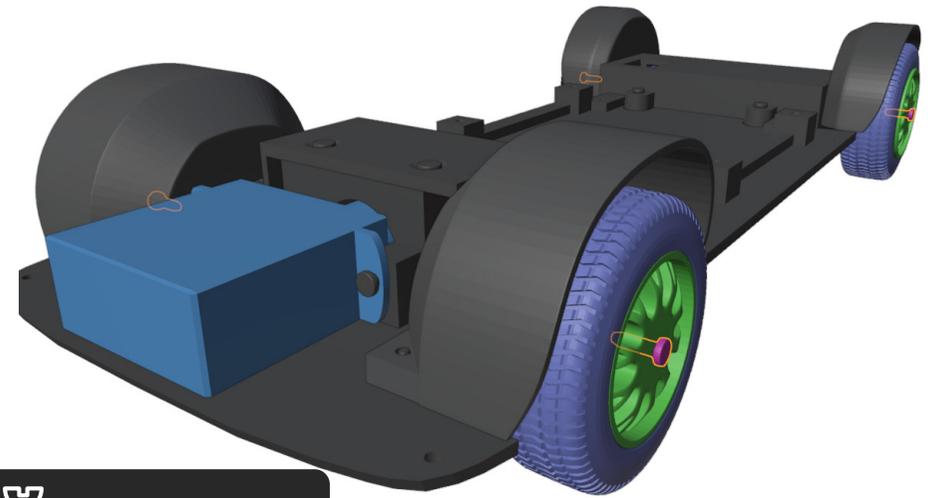
 4x M1.2x4

10



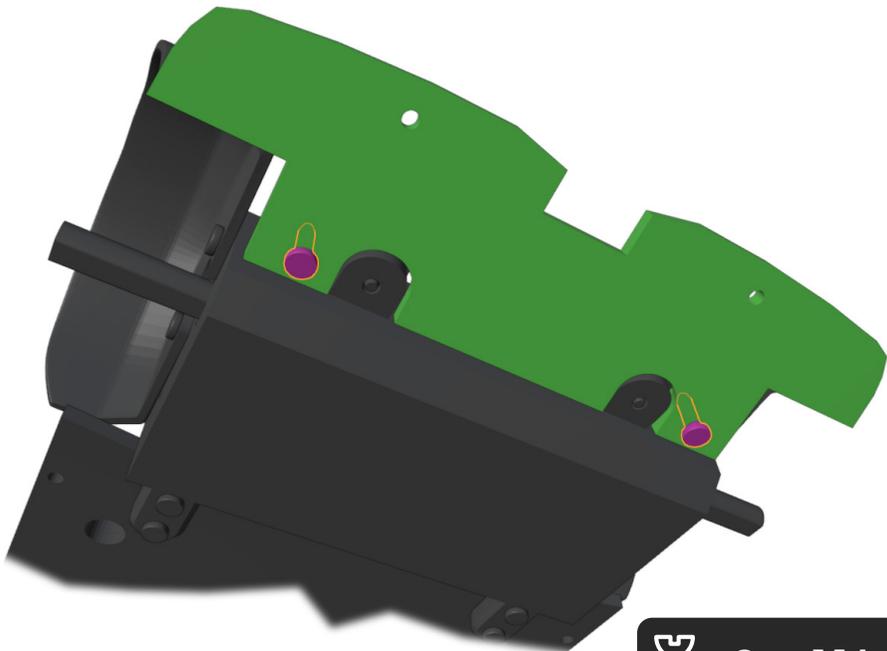
 4x M1.2x3

12



 4x M1.2x5

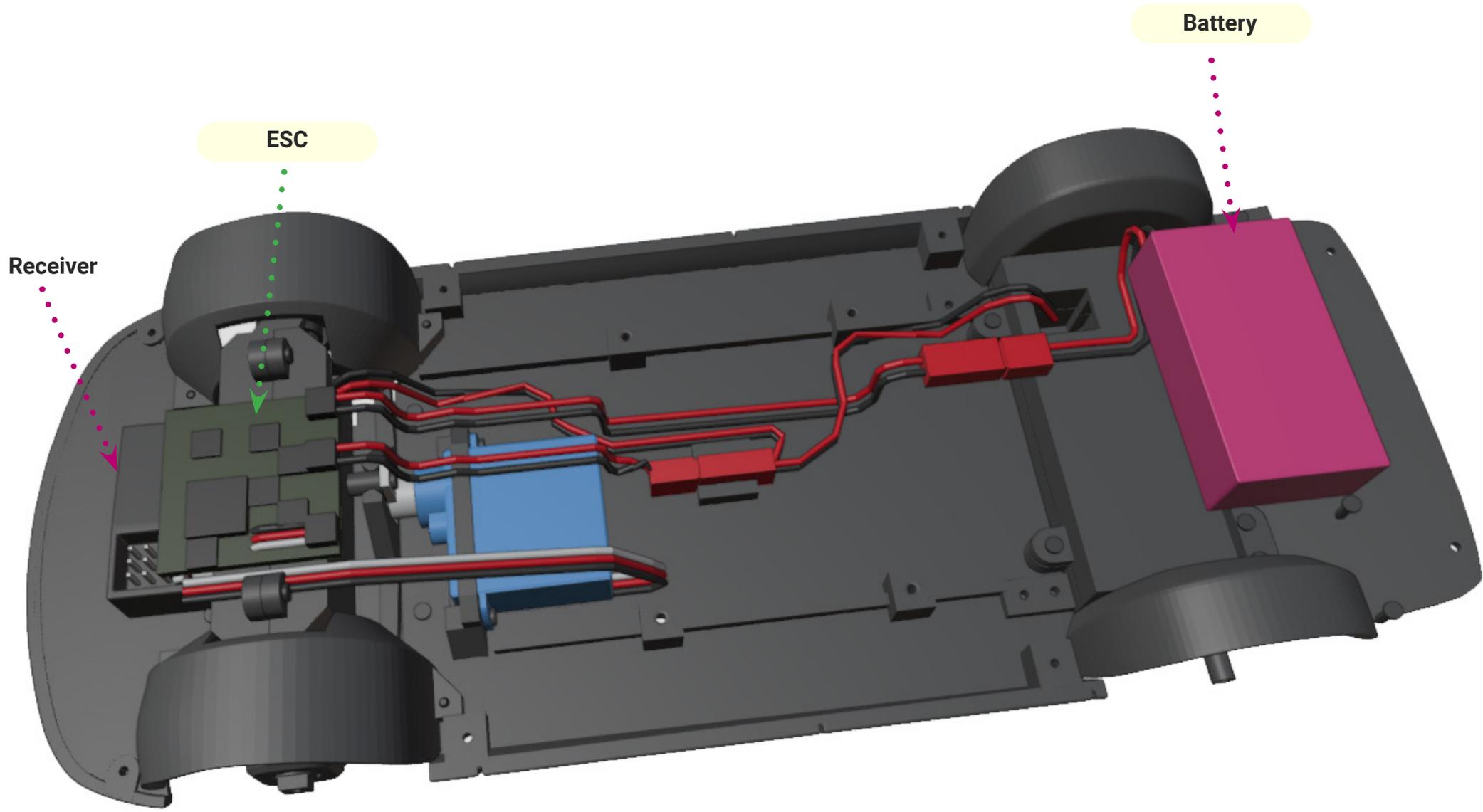
11



 2x M1.2x4

13

 4x M1.2x4



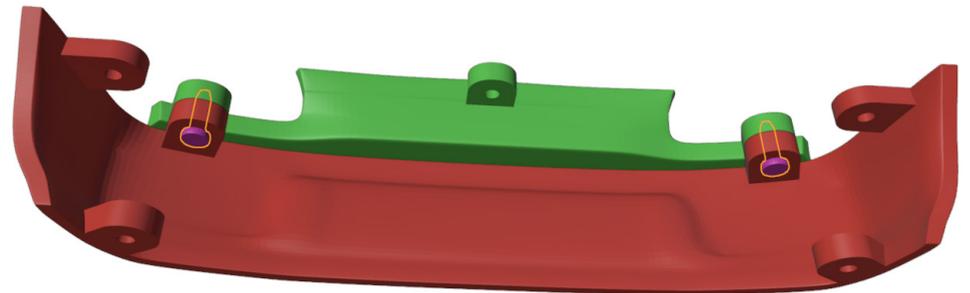
## 2. Body



1

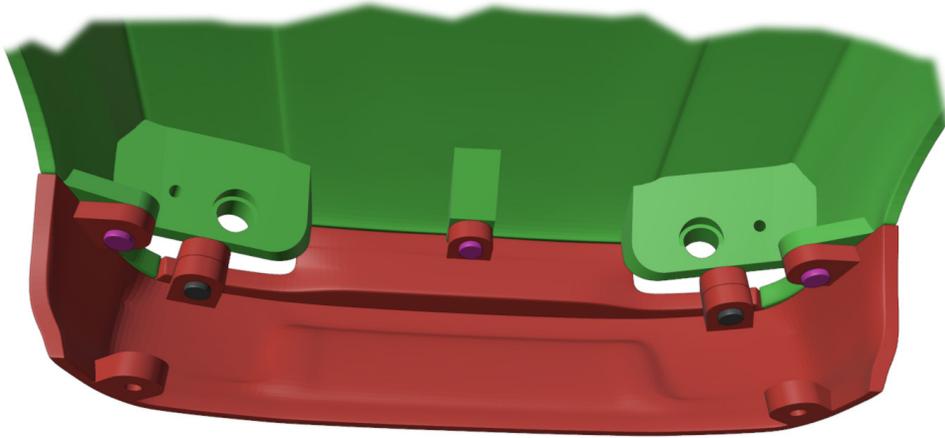


2



2x M1.2x4

3

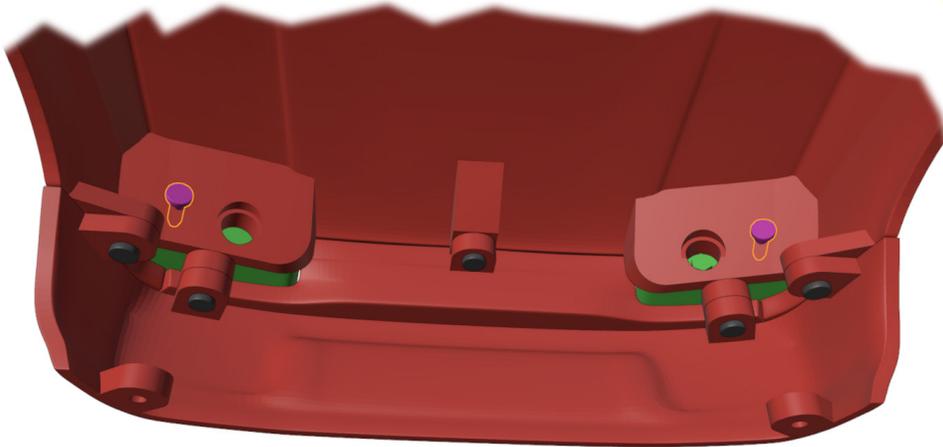


 3x M1.2x4

5



4



 2x M1x4

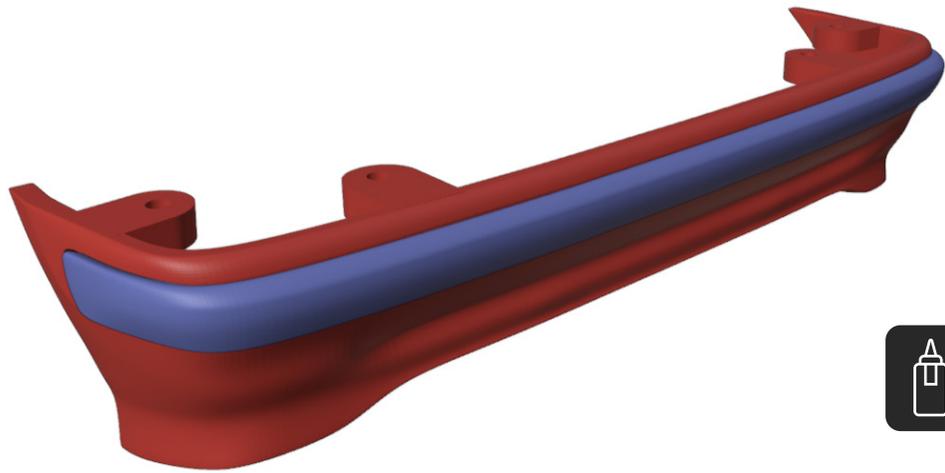
6

2x



 7x M1.2x4

7

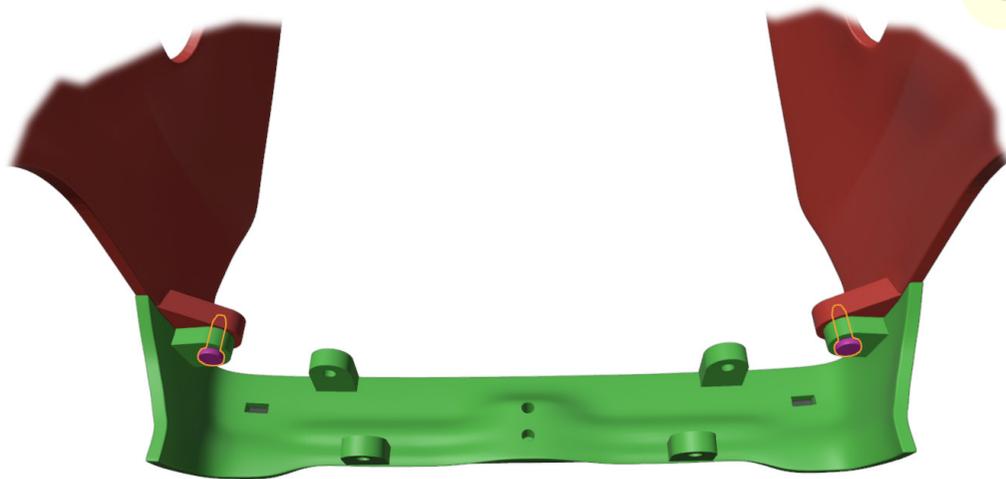


4x M1.2x5

9



8



2x M1.2x4

10



2x M1.2x4



11

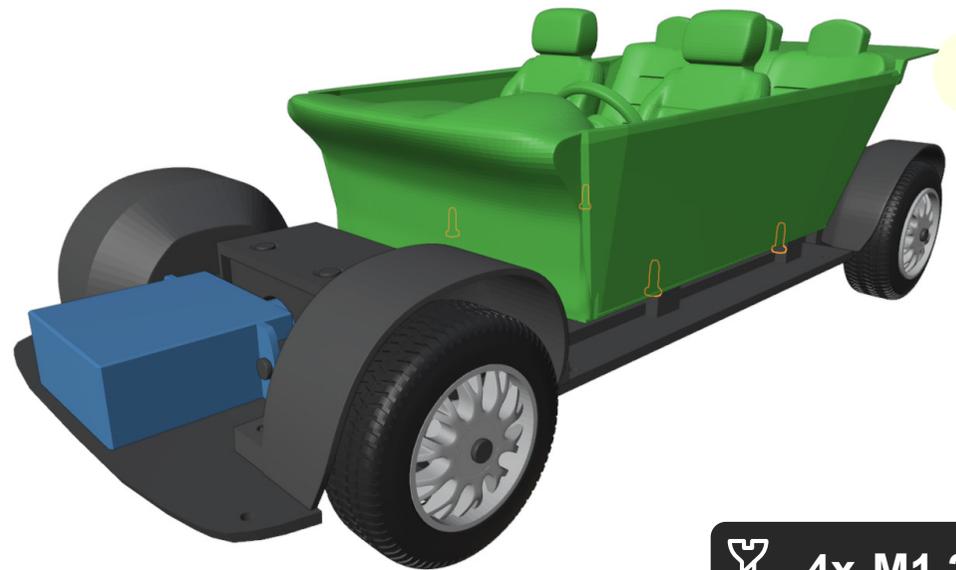


13

 2x M1.2x4



12



14

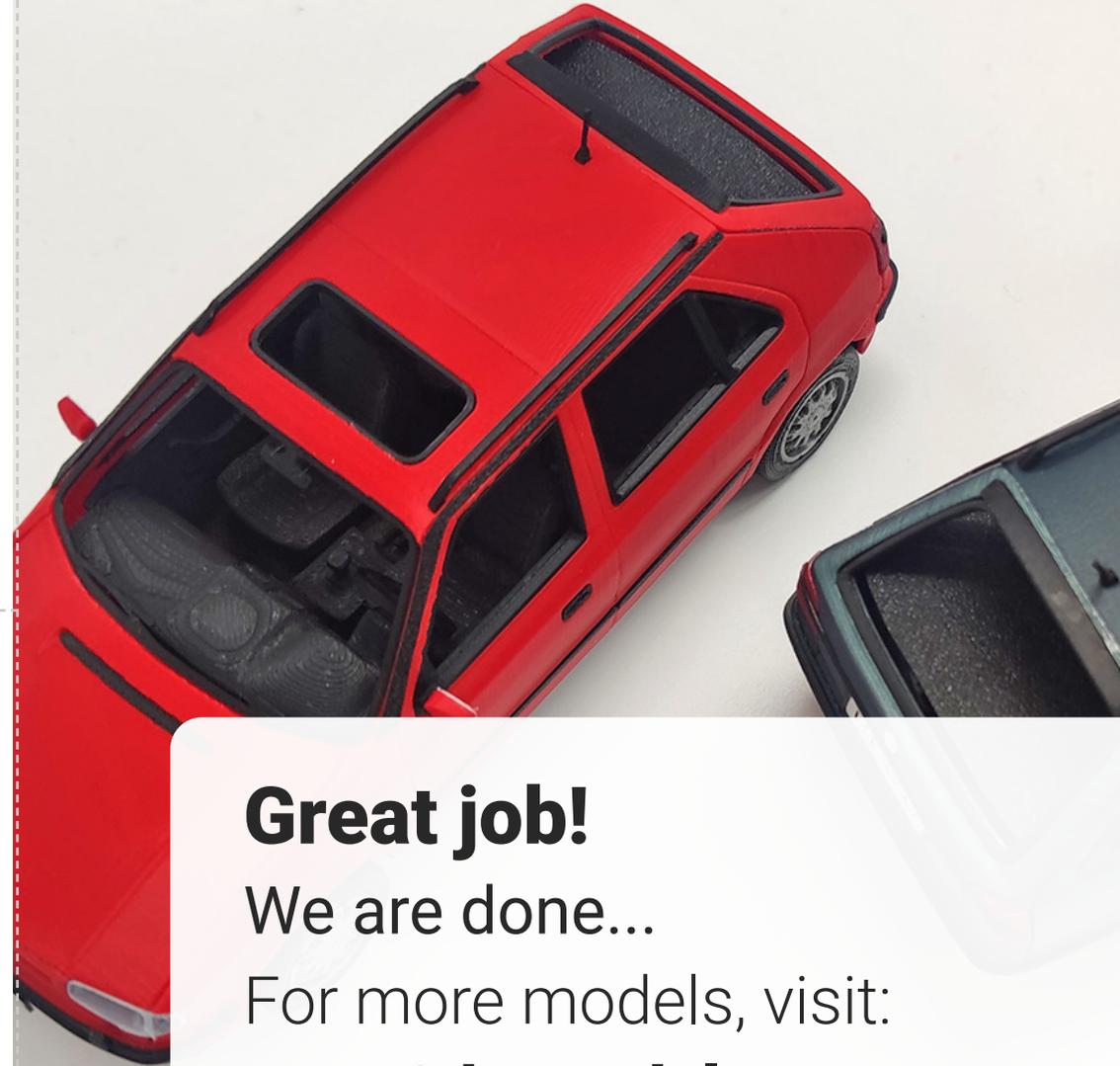
 4x M1.2x4

15



8x M1.2x4

16



**Great job!**

We are done...

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