

Mada M5 - NA

1:24 scale, fully 3D printed on FDM



More models at:

www.3drcmodels.com

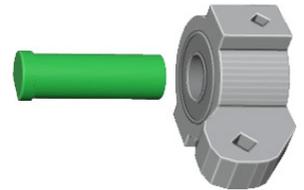
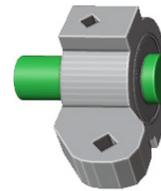
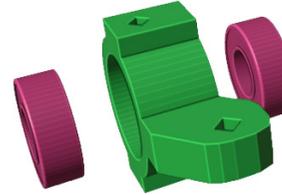
1. Chassis



4x 3x6x2mm bearings has to fit tightly



1



2



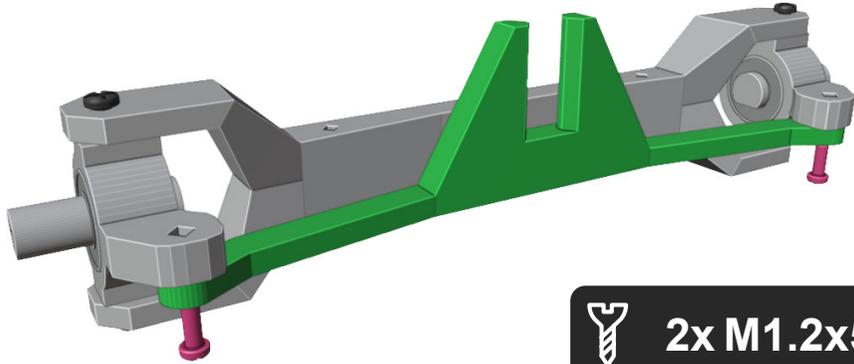
Shaft has to fit tightly

3



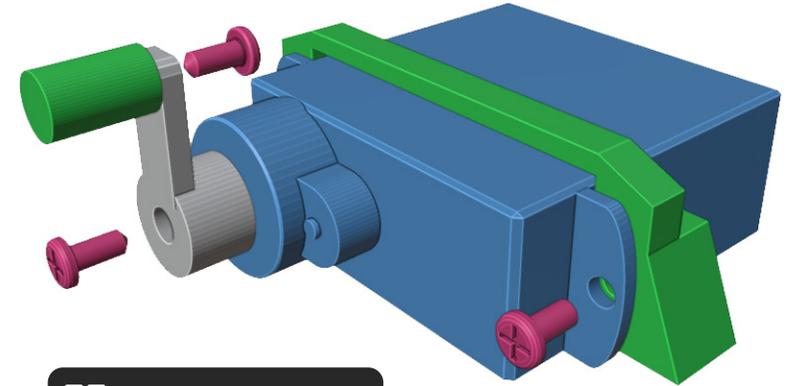
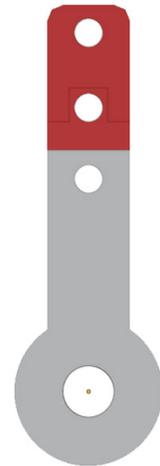
4x M1x3

4



 2x M1.2x5

6

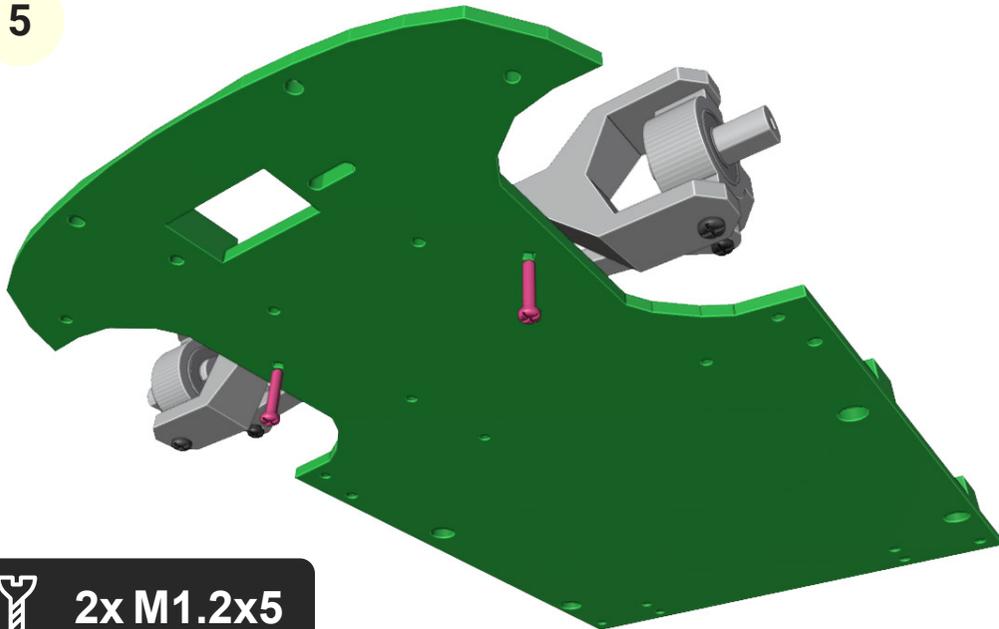


 3x M1.2x4



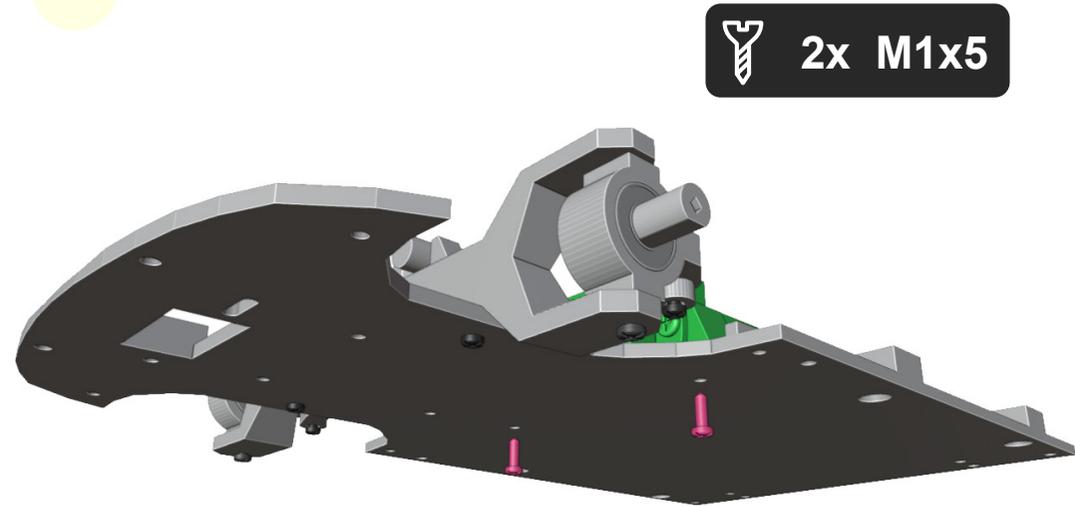
You need to cut red part of steering pin so it fits under cover.

5

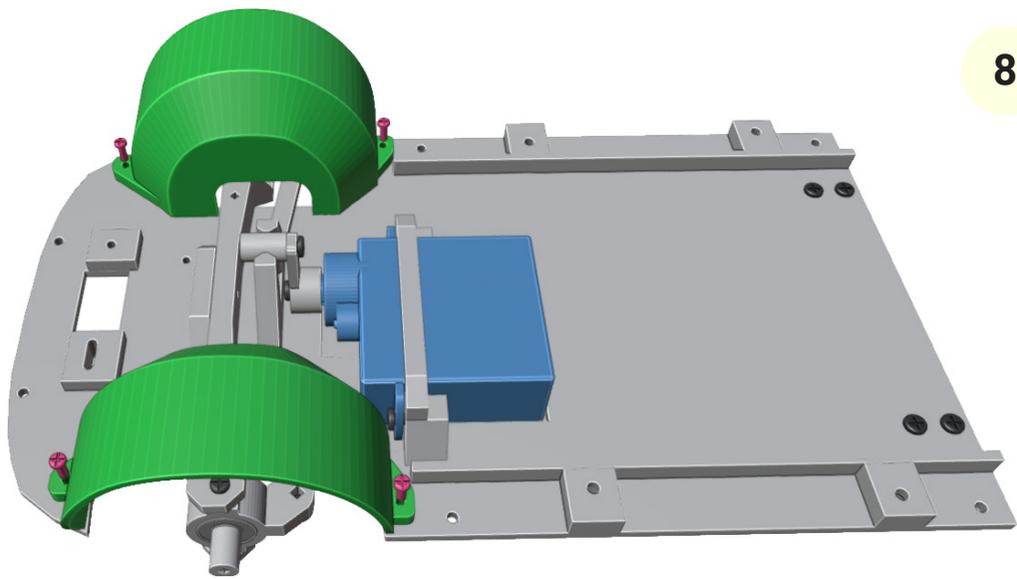


 2x M1.2x5

7

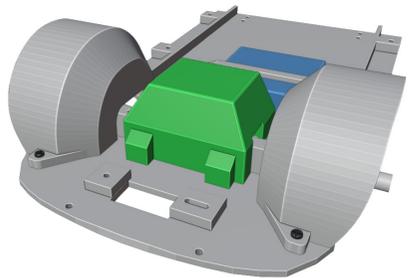


 2x M1x5



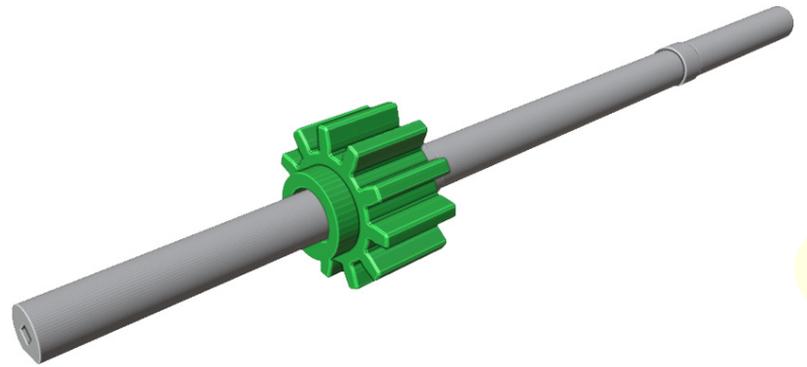
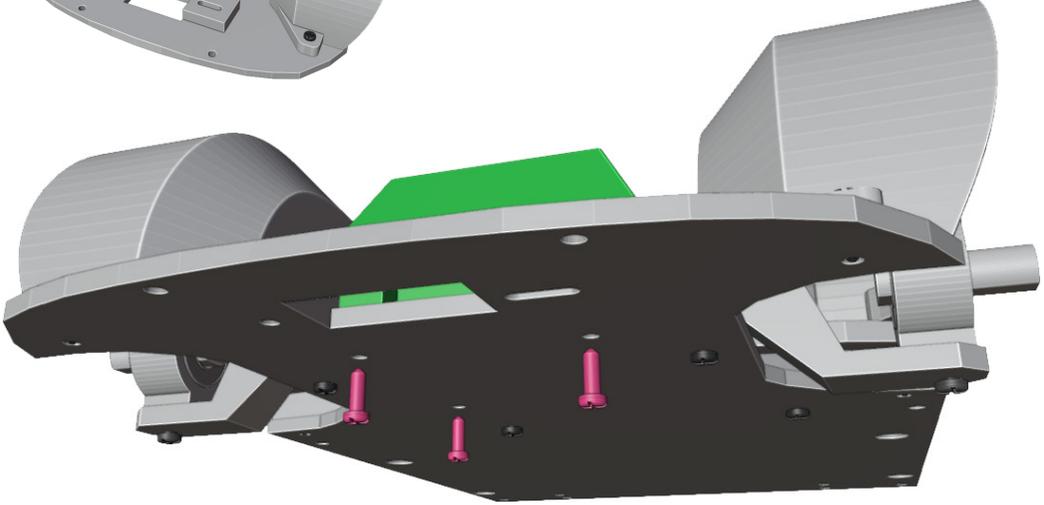
8

 2x M1x3

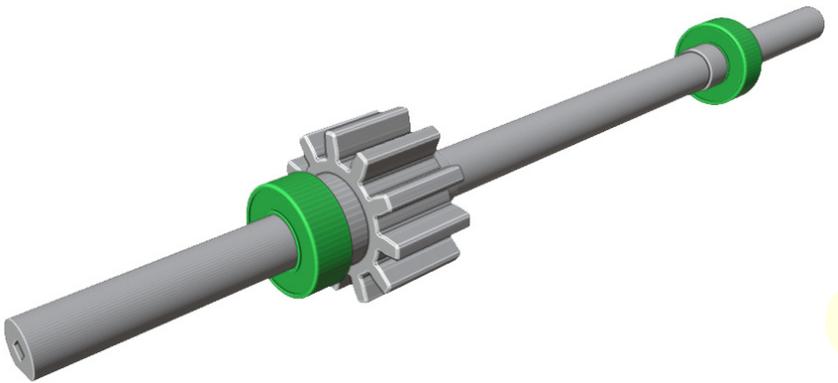


9

 3x M1x4

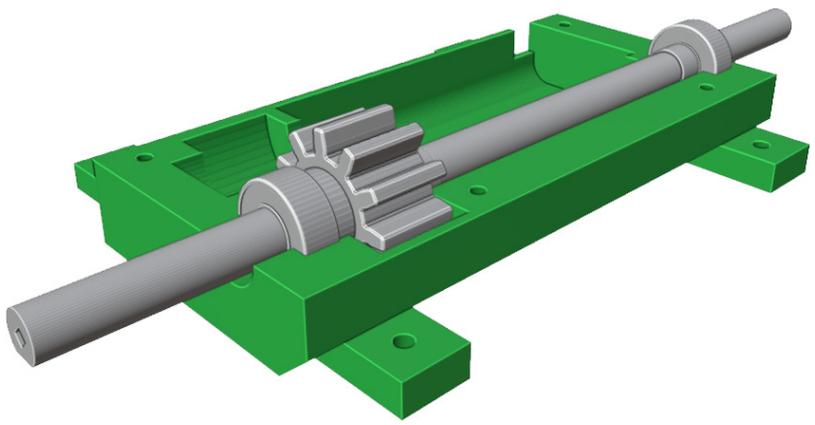


10

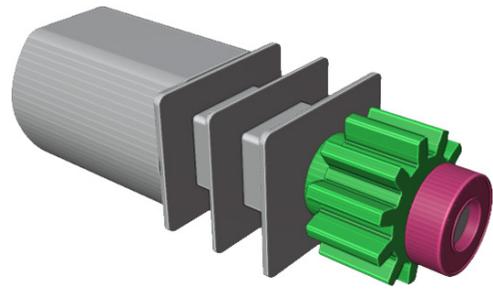


11

 2x 3x6x2mm bearings has to fit tightly



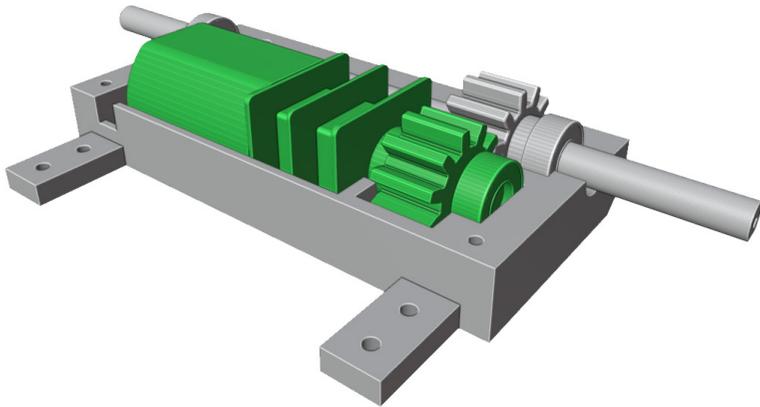
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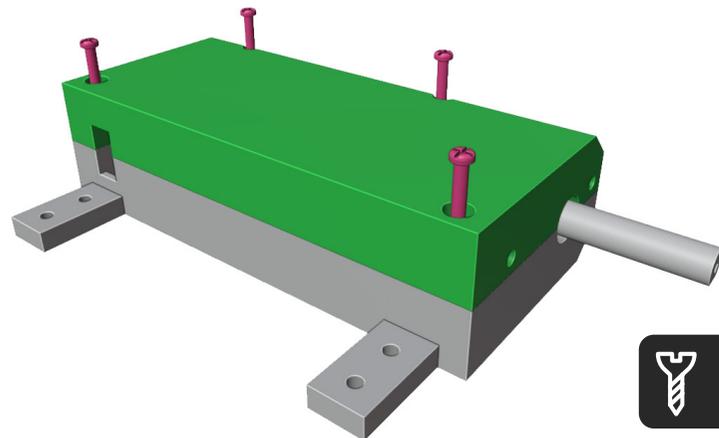
13



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



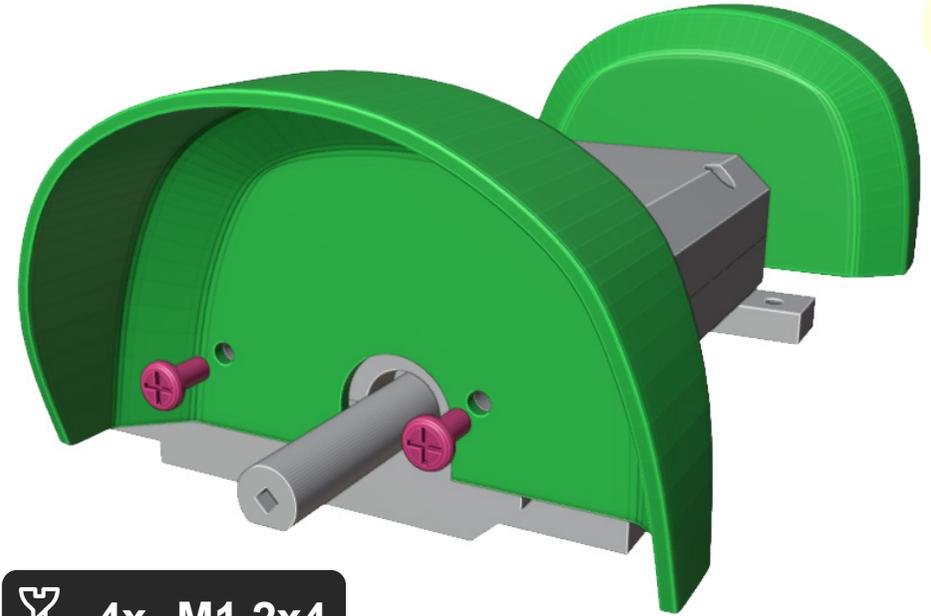
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15



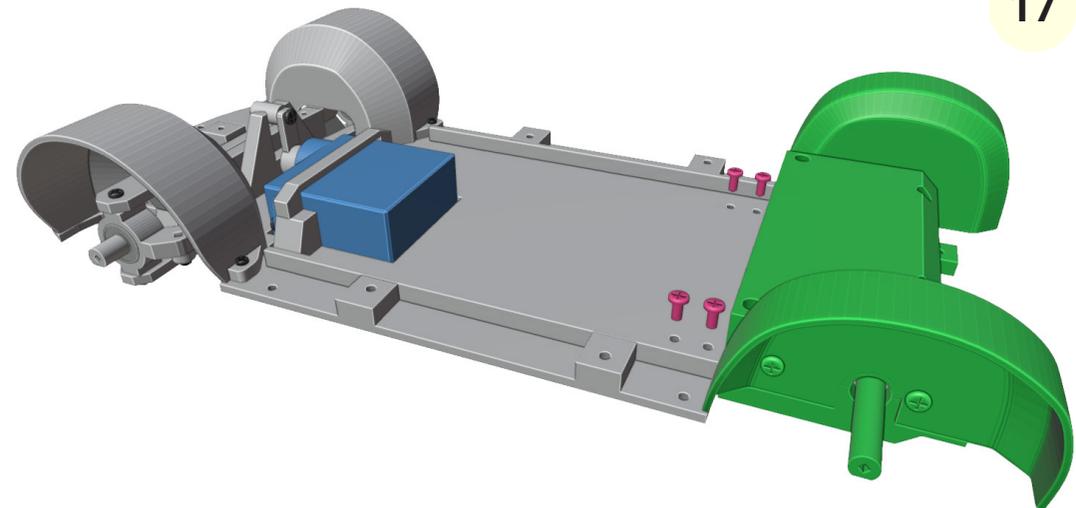
4x M1x5



16



4x M1.2x4

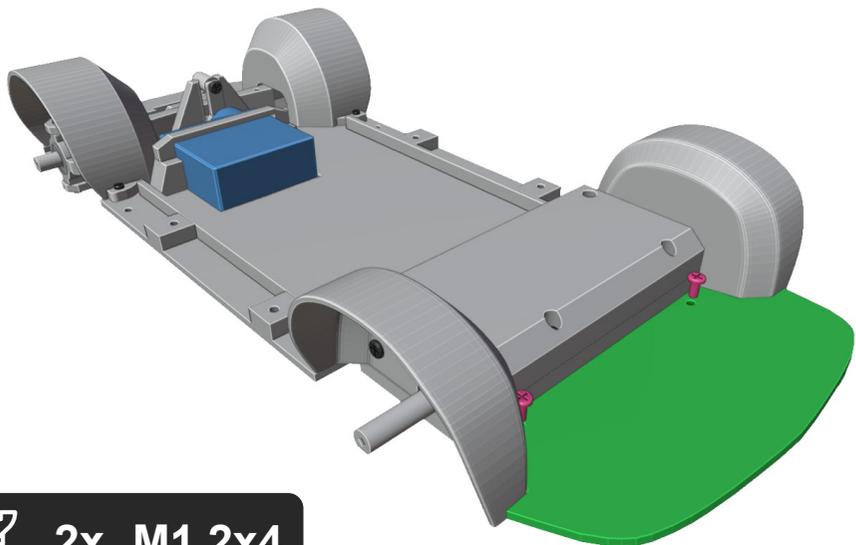


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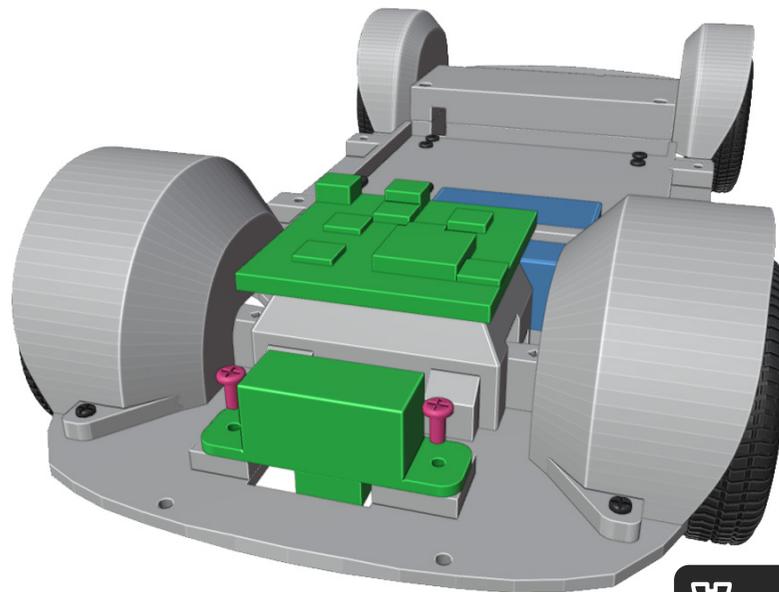
4x M1.2x4

18



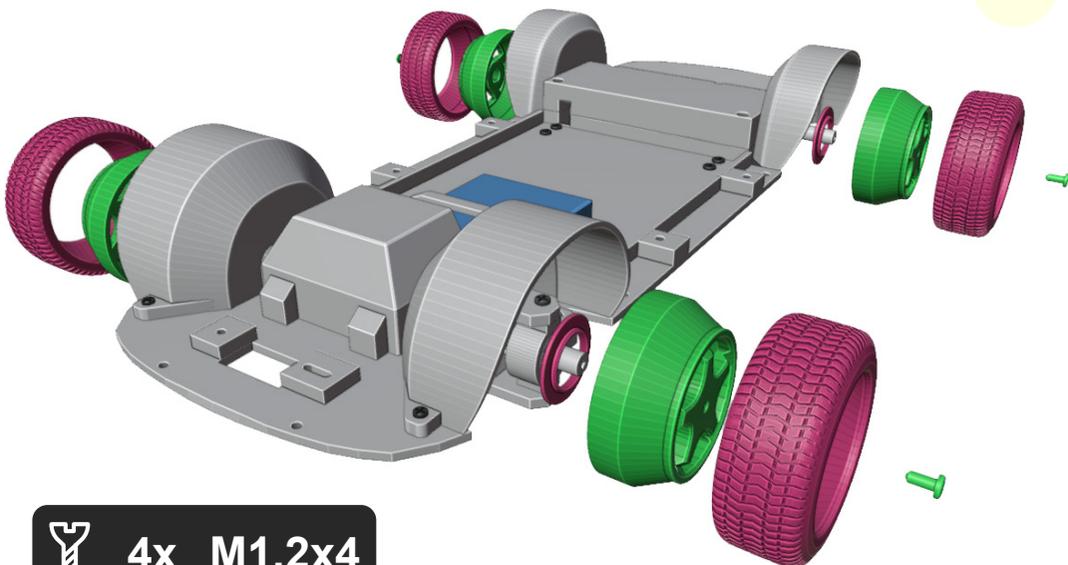
 2x M1.2x4

20



 2x M1.2x3

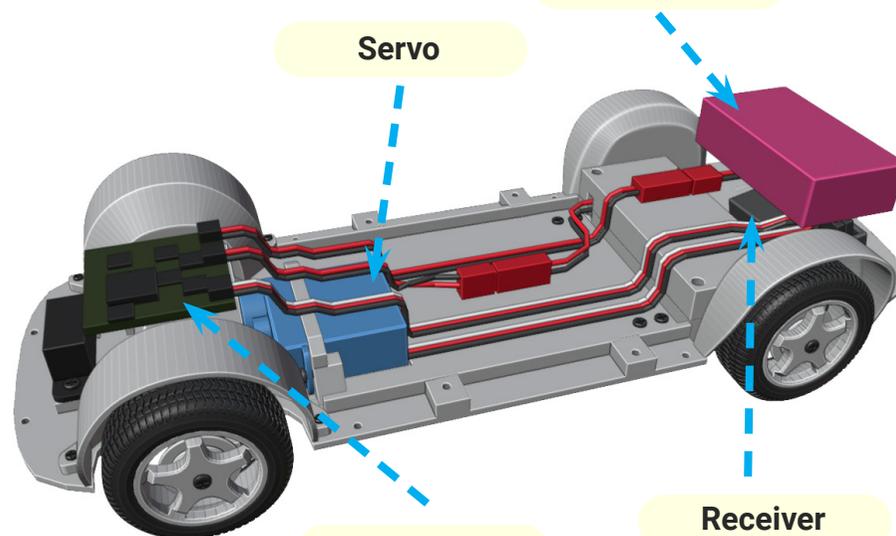
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 4x M1.2x4

Battery

Servo



ESC

Receiver

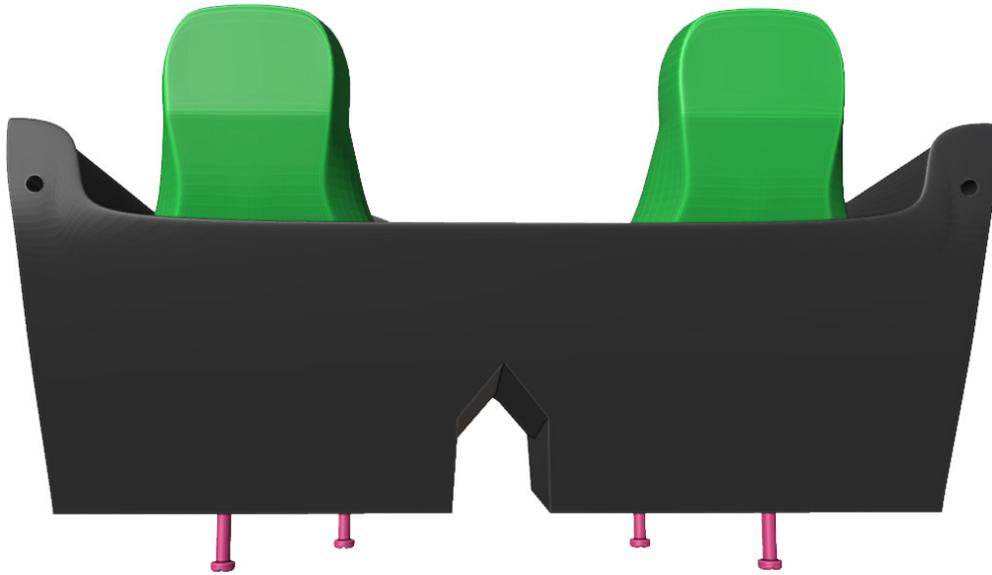
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2. Interior

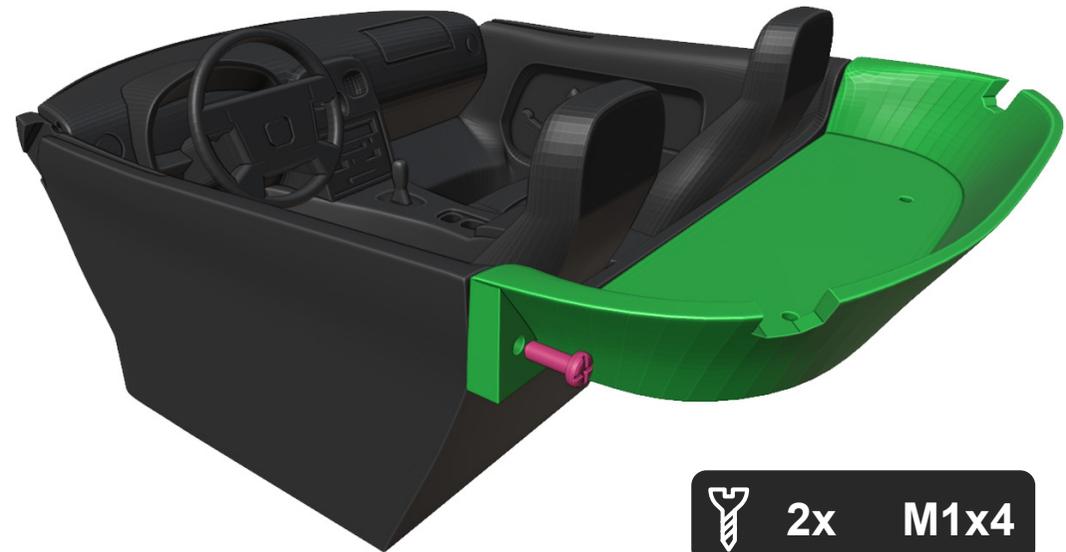


22

 4x M1.2x4



23



24

 2x M1x4

25



 2x M1x3

27

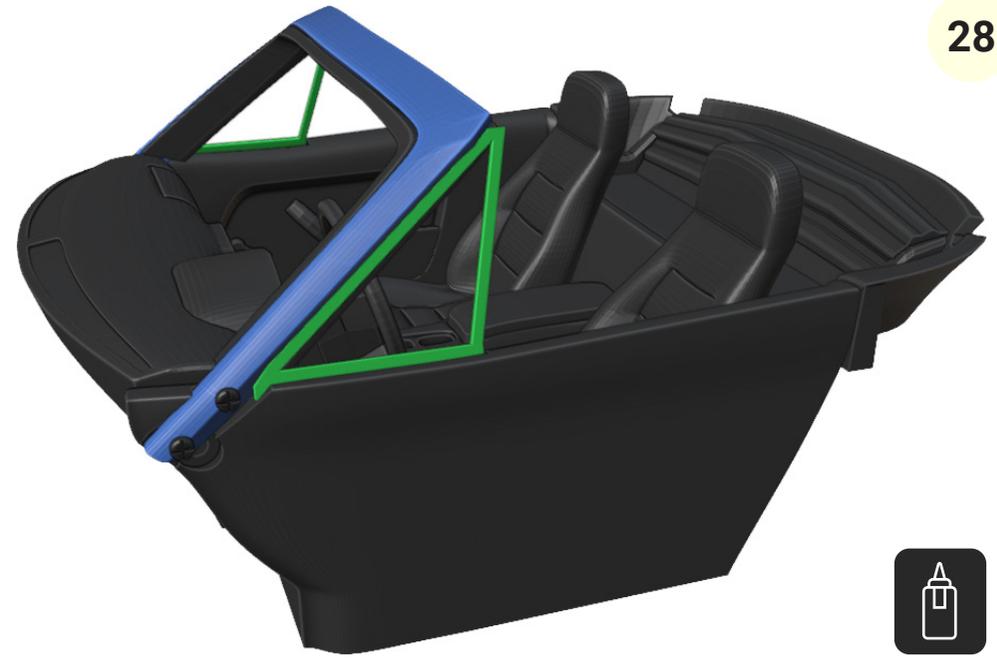


 4x M1.2x3

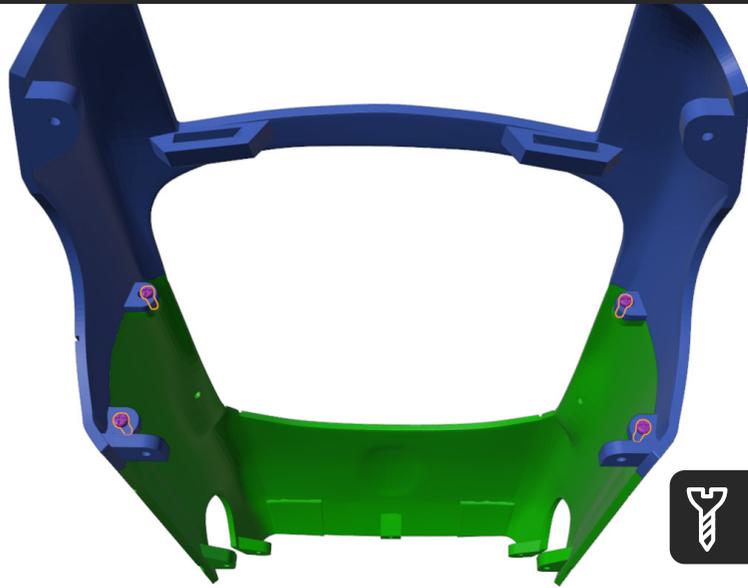
26



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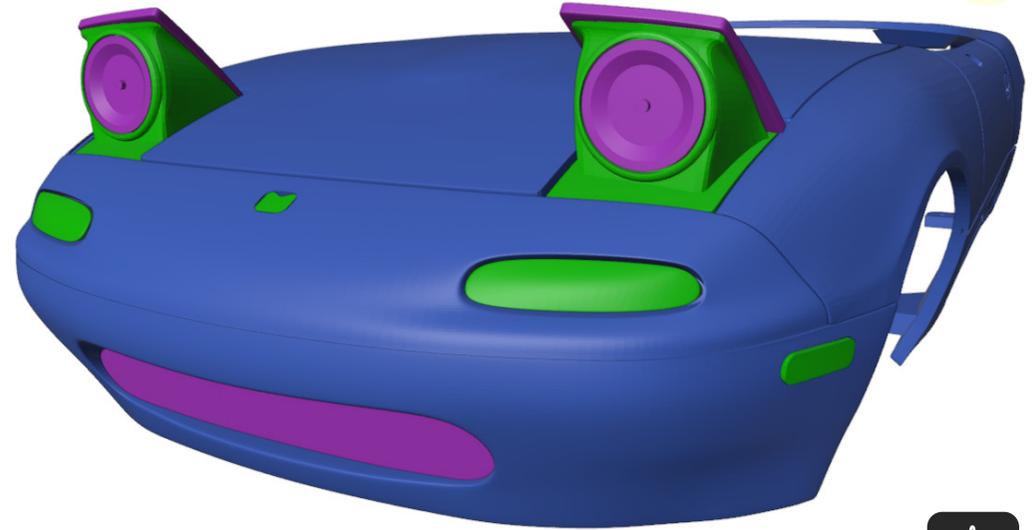


3. Body

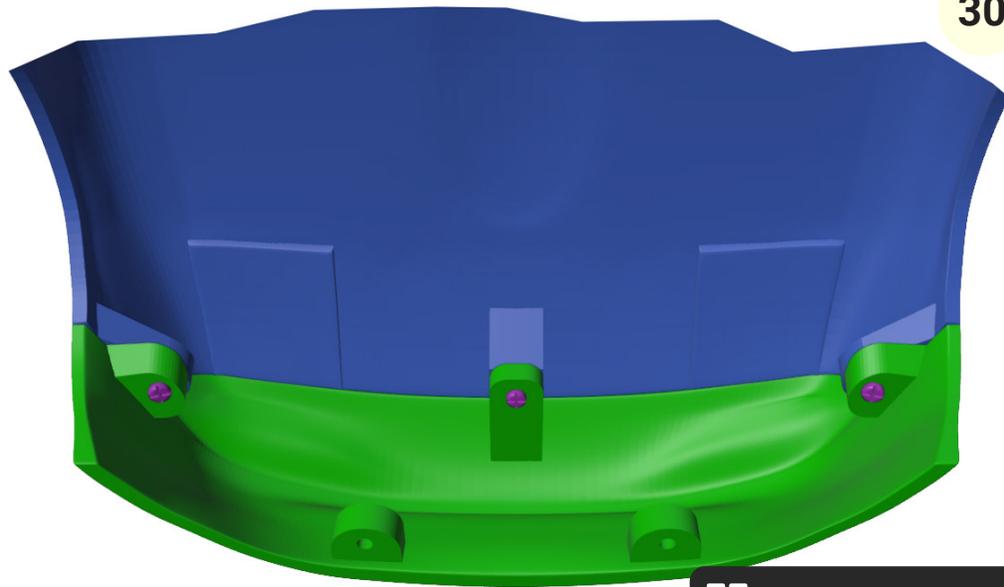


29

 4x M1x5

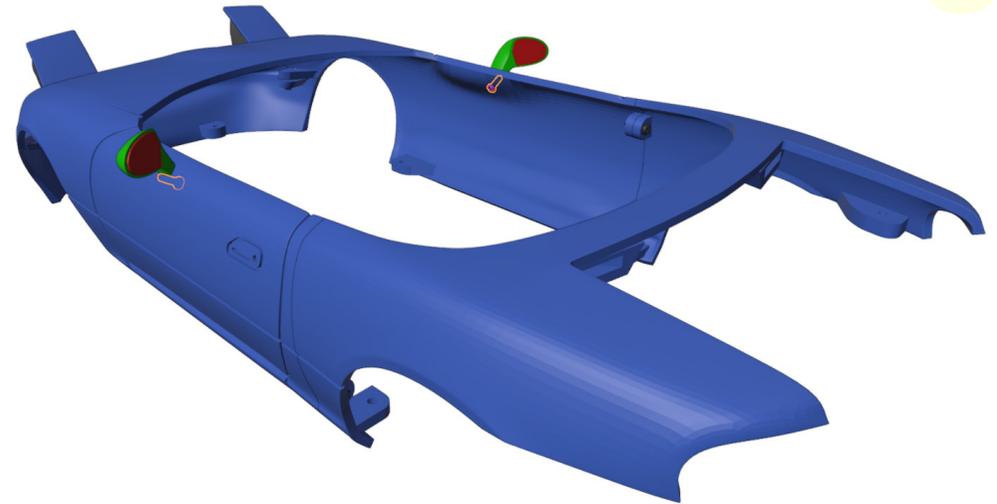


31



30

 3x M1x5



32



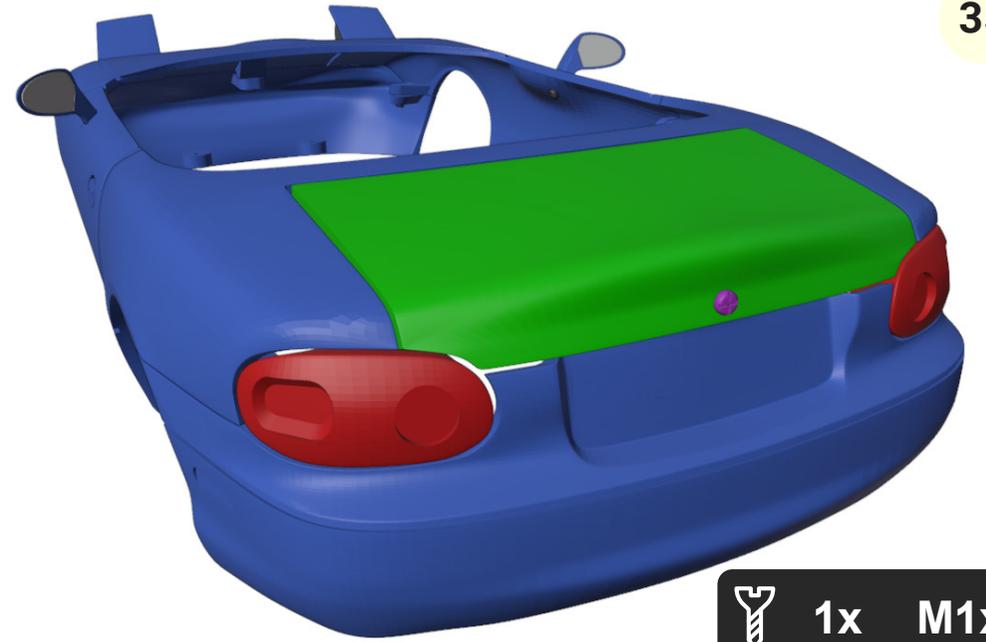
 2x M1x4

33



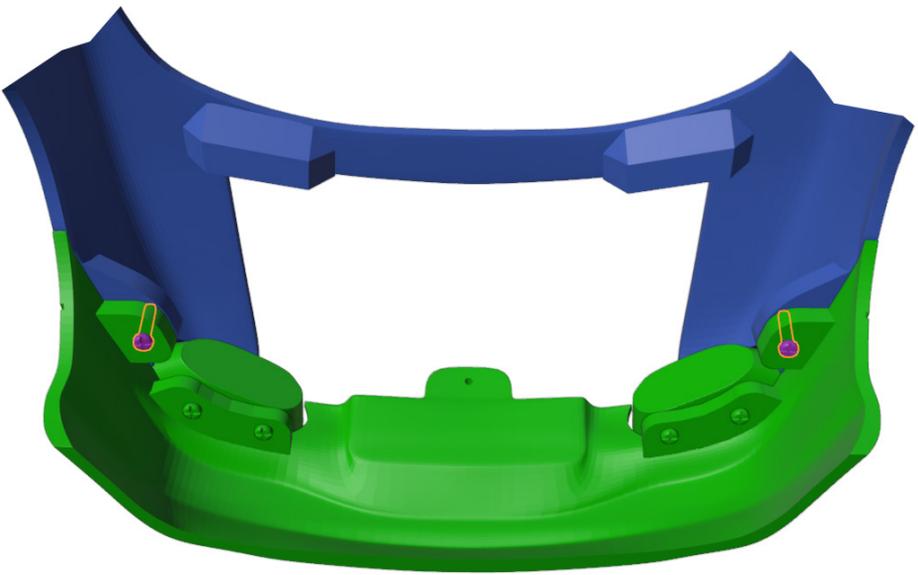
 4x M1x5

35



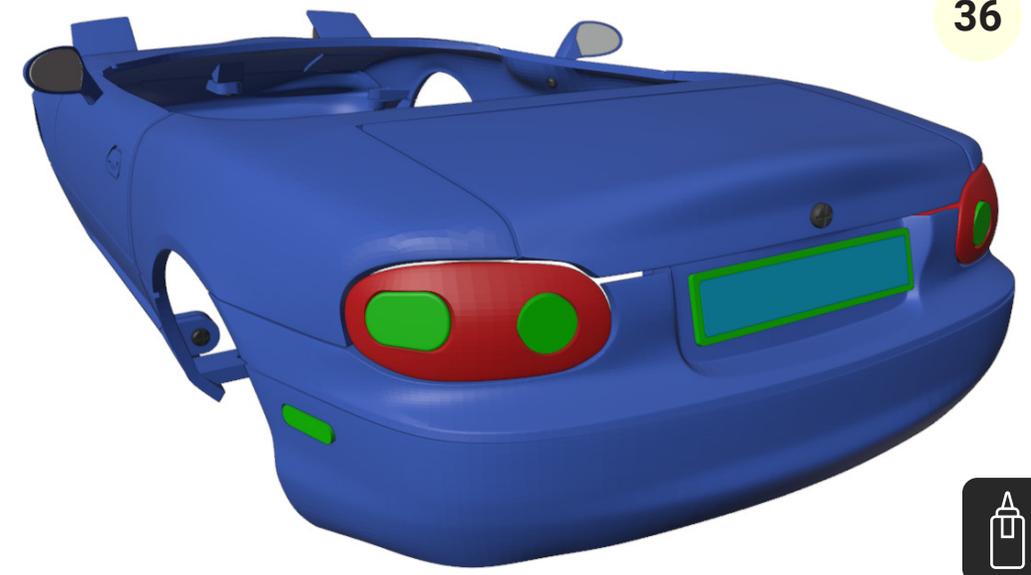
 1x M1x5

34

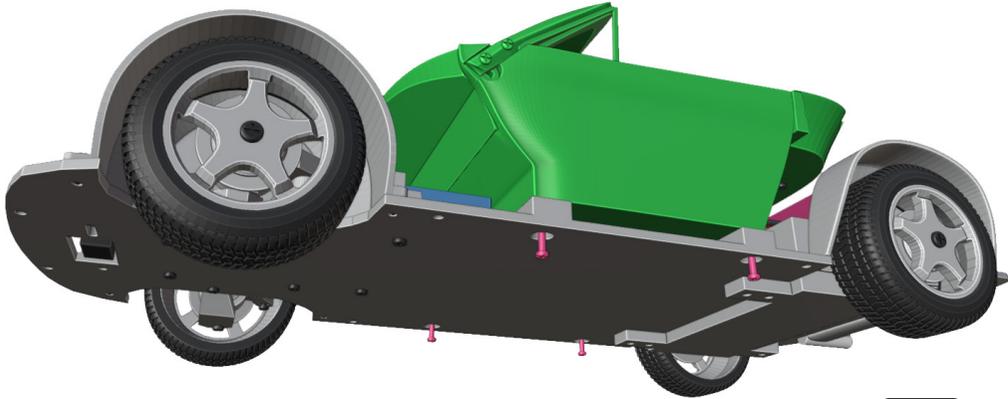


 2x M1x5

36



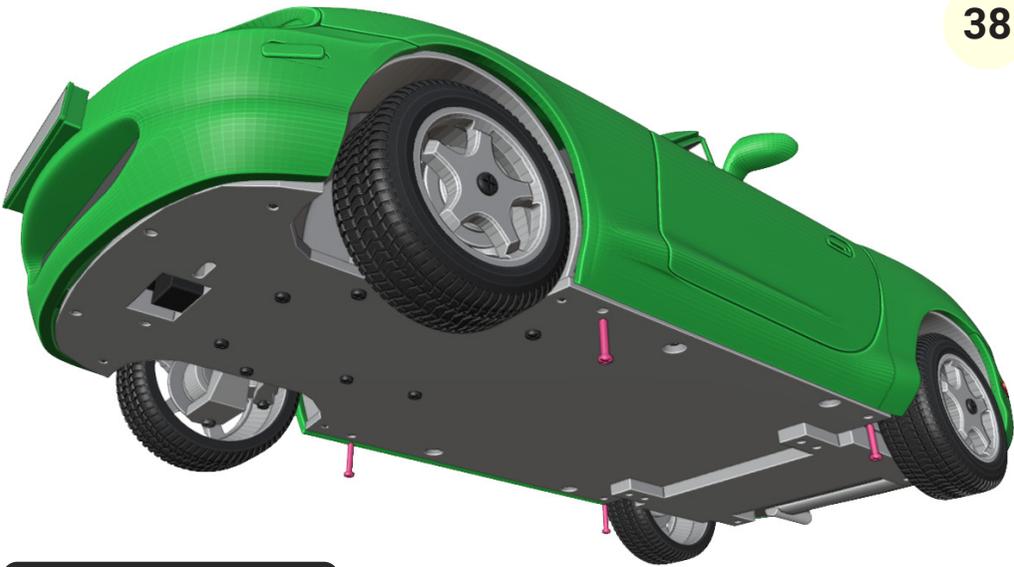
37



4x M1x5



38



4x M1x5



Great job! We are done...

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

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

