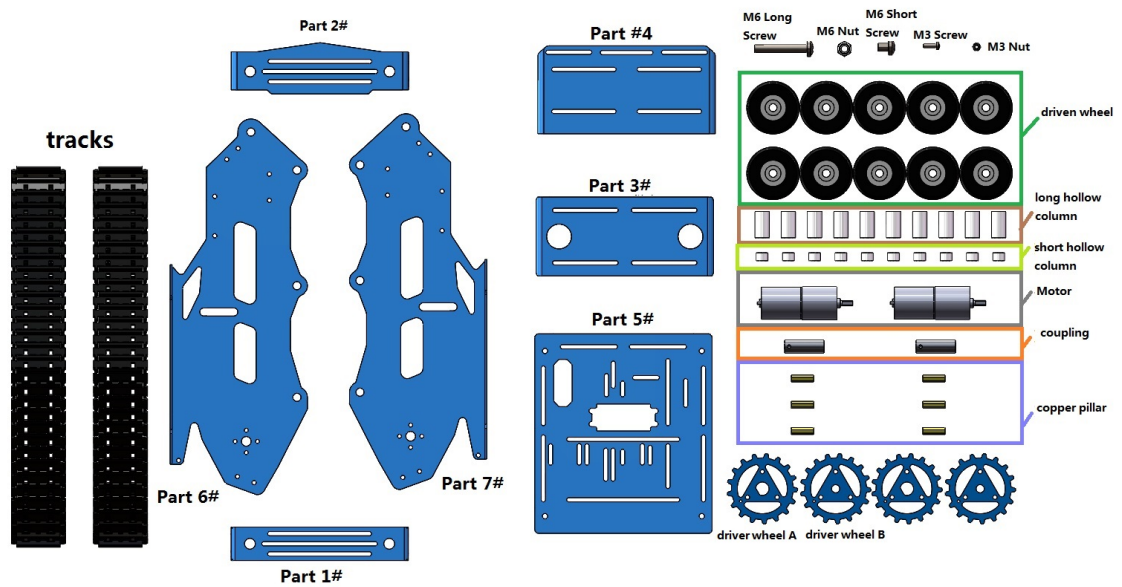


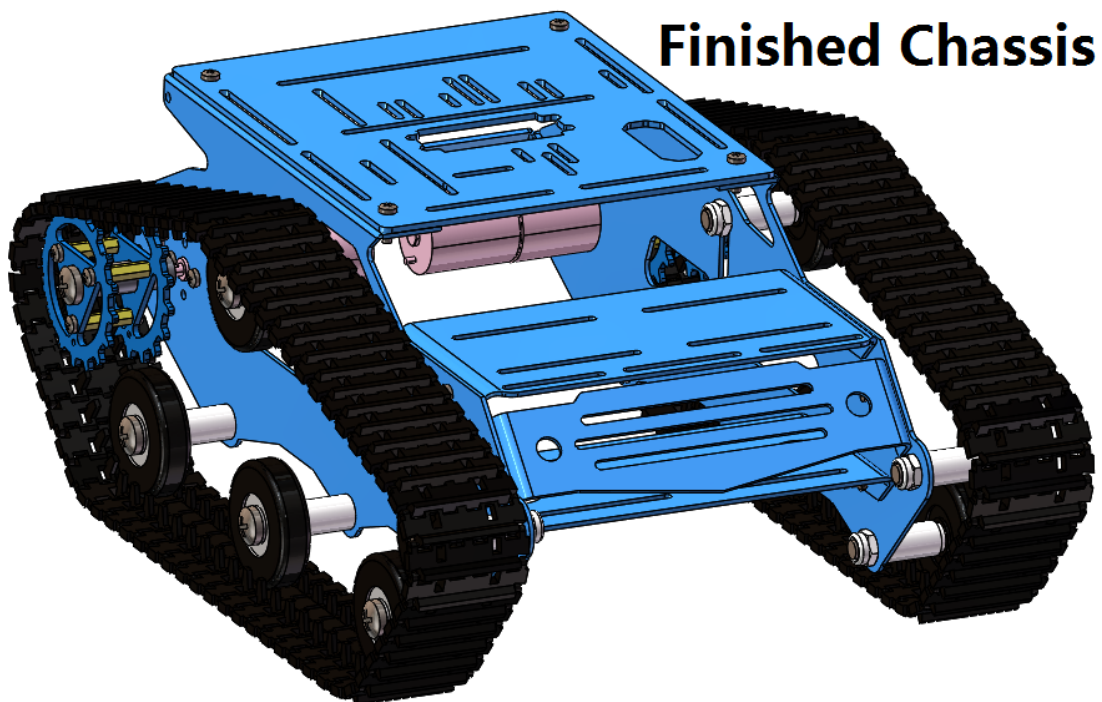
Crawler Chassis Mounting Instructions

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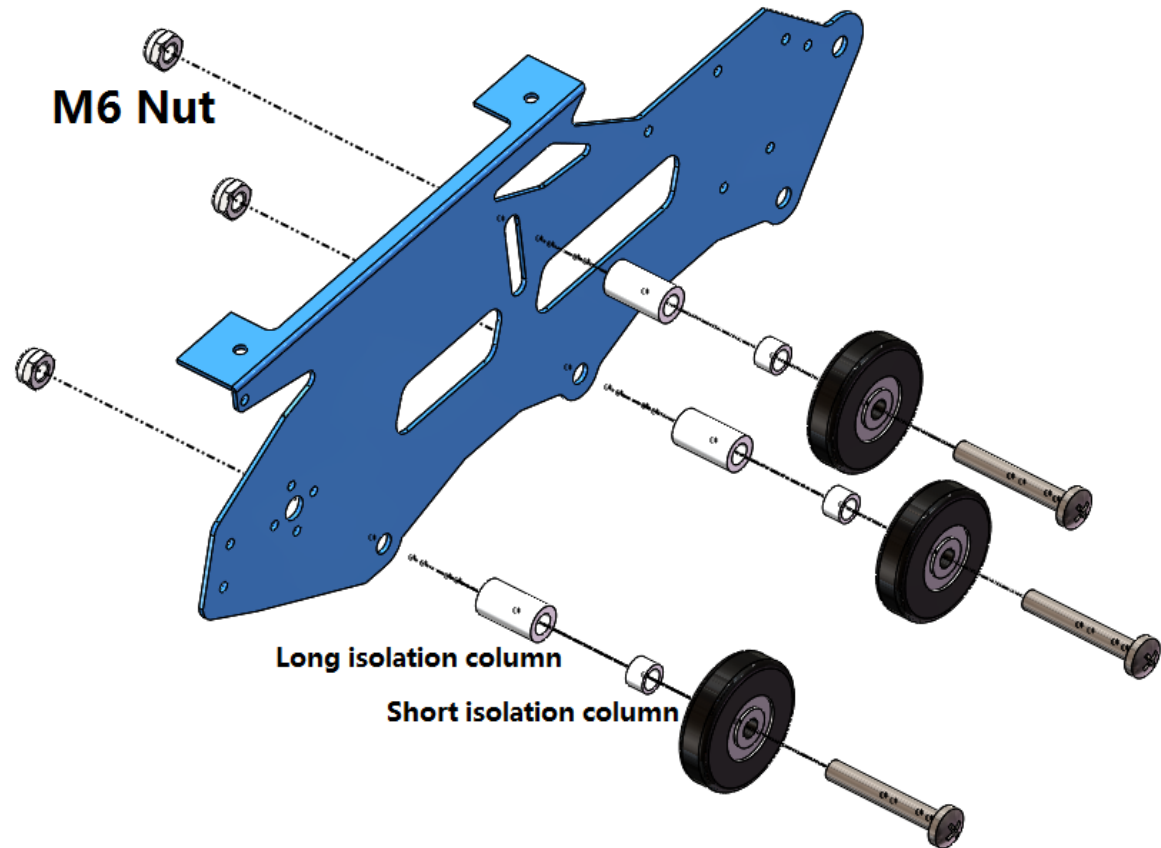
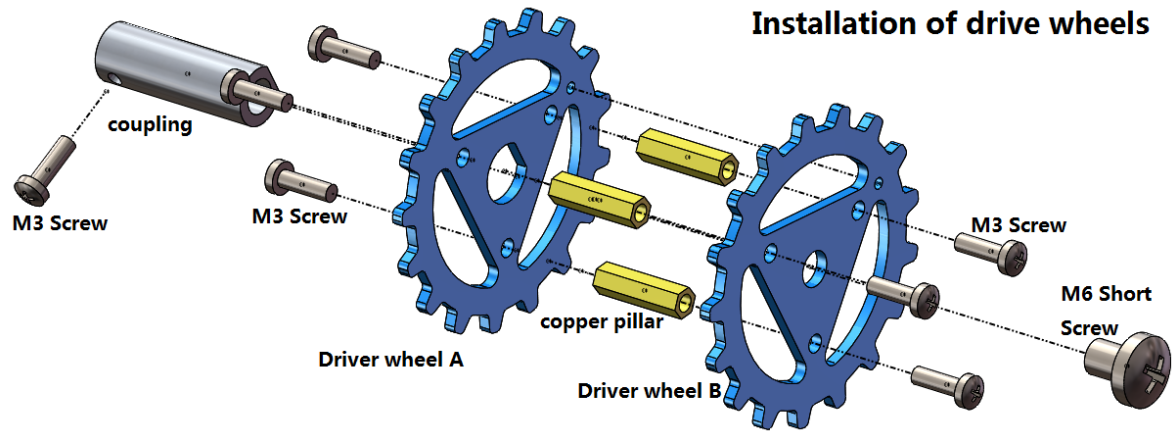
1.Parts



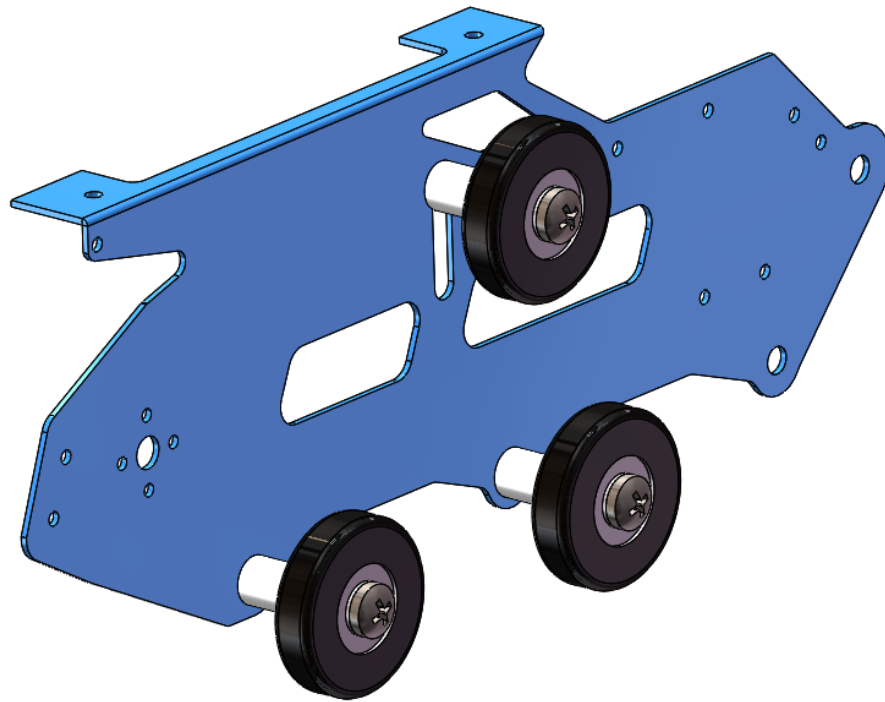
2.Assembly Tutorial



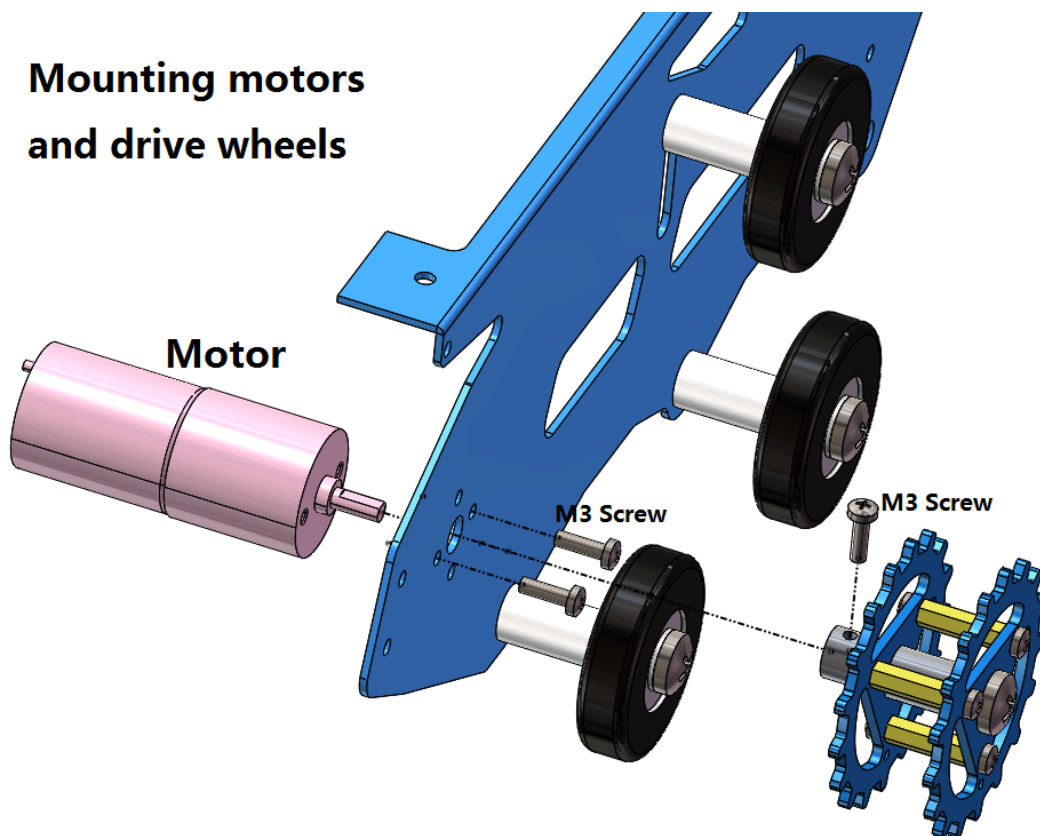
Installation of drive wheels



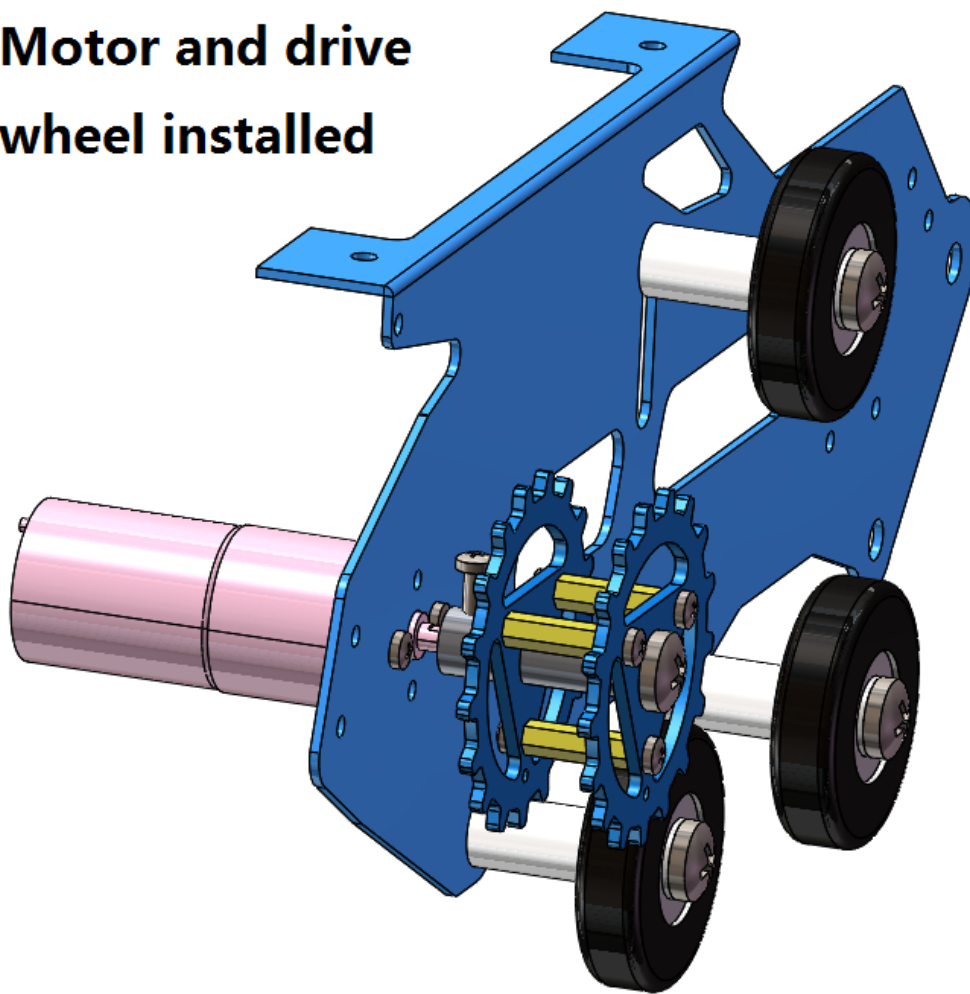
Installed 3 driven wheels



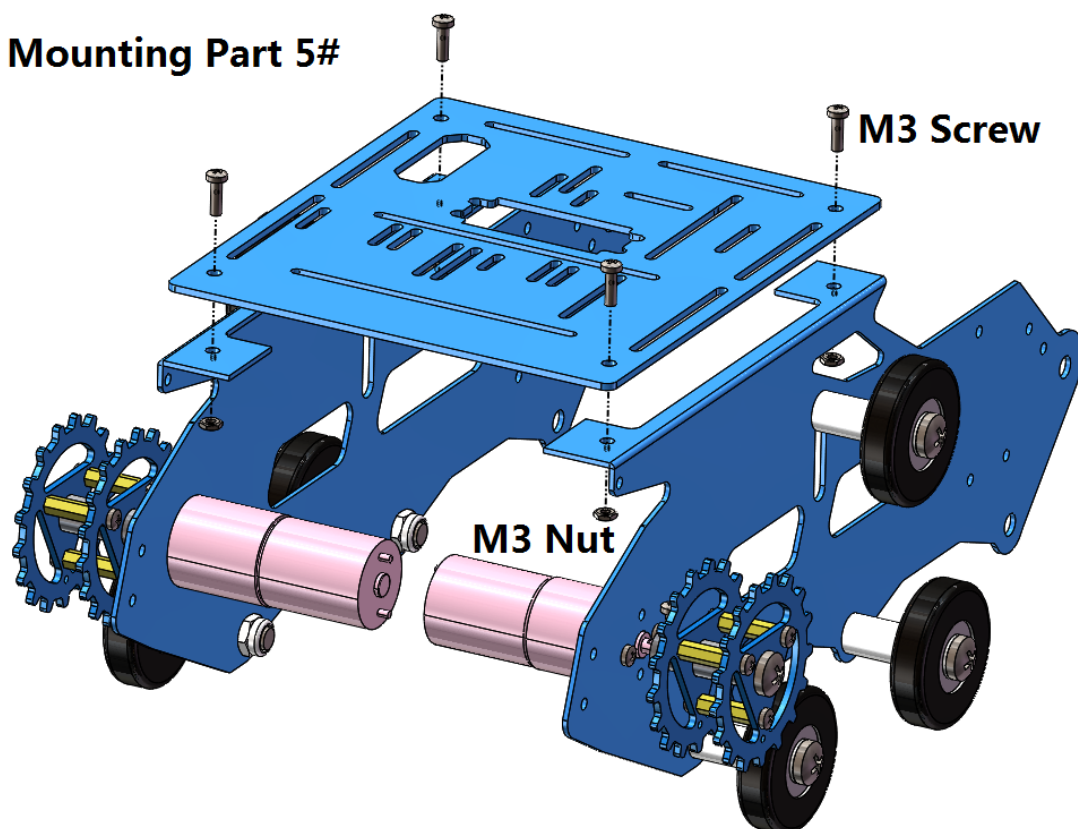
Mounting motors and drive wheels



Motor and drive wheel installed



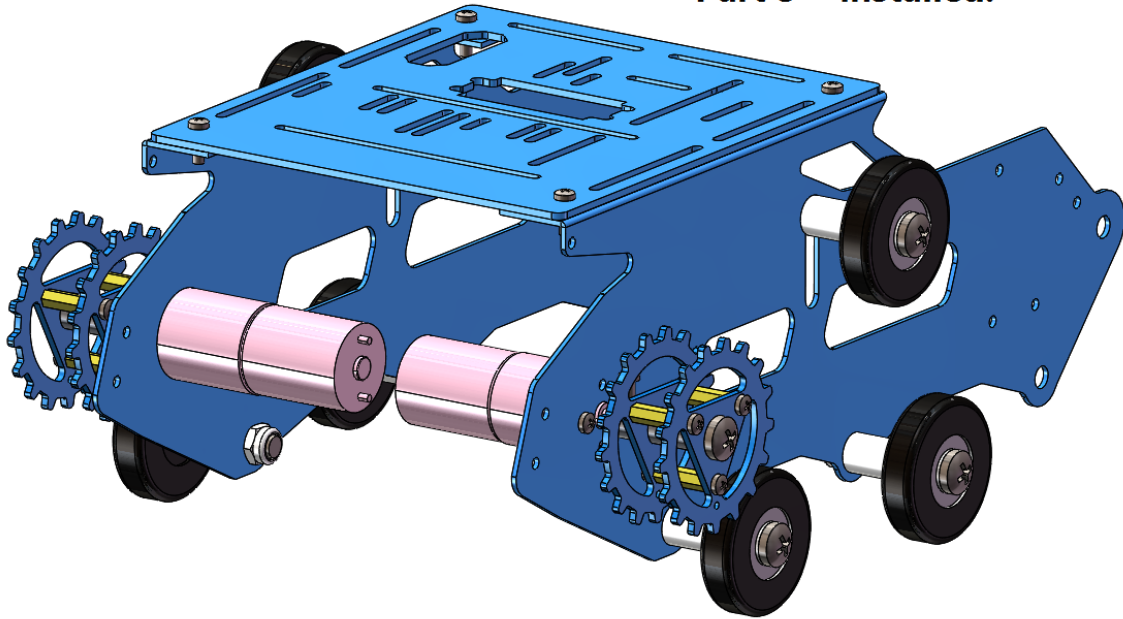
Mounting Part 5#



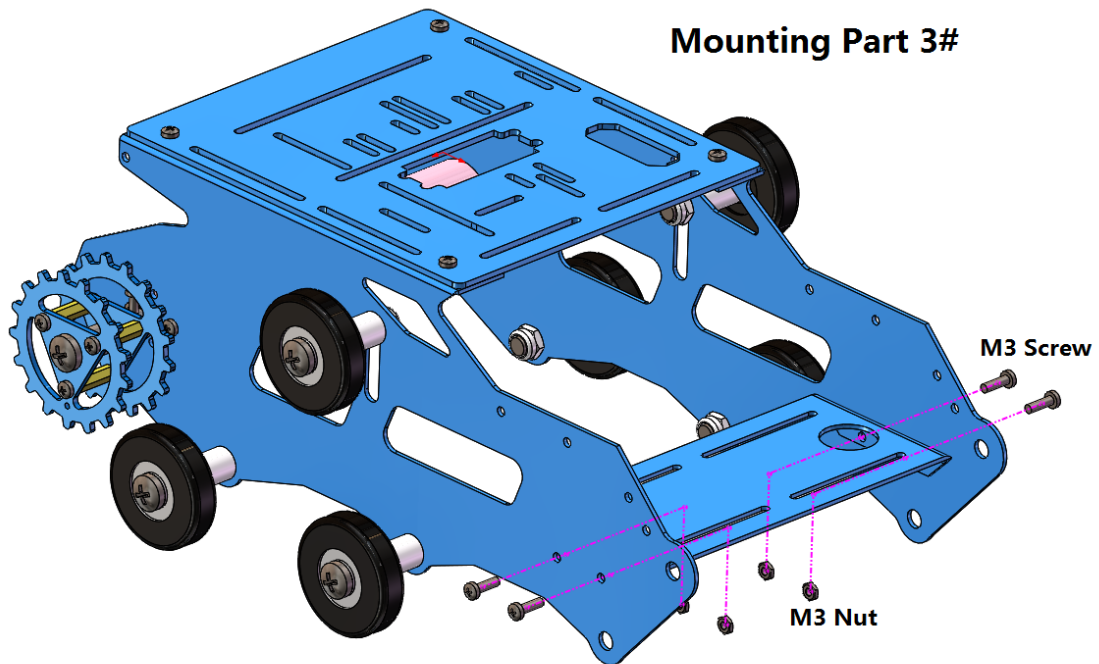
M3 Screw

M3 Nut

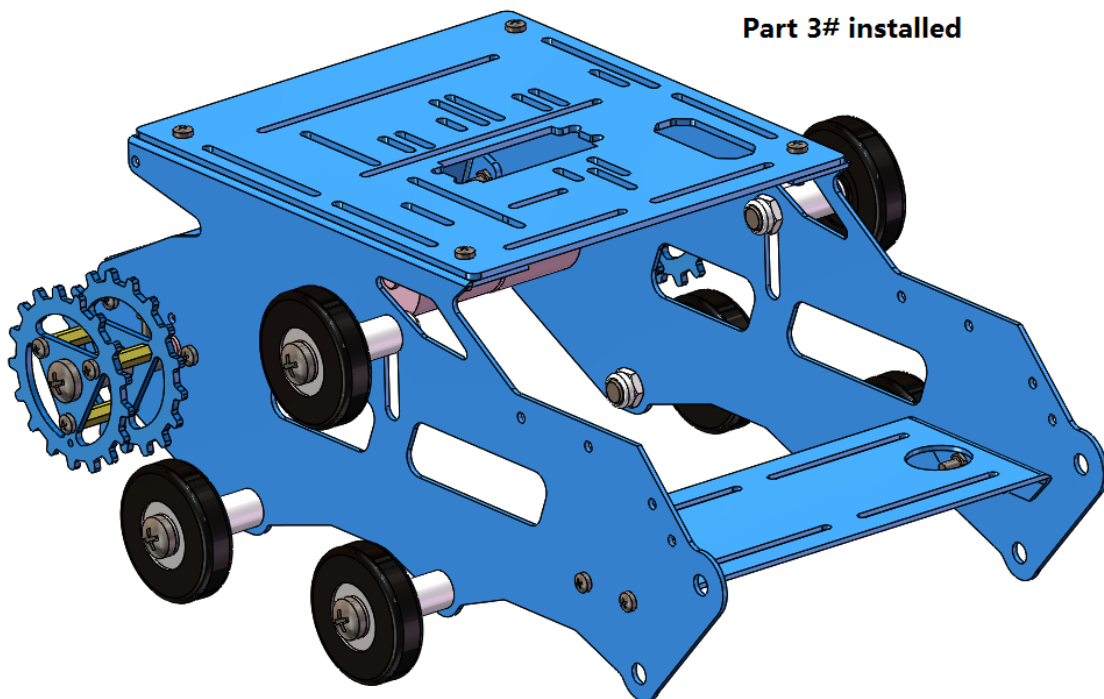
Part 5# installed.



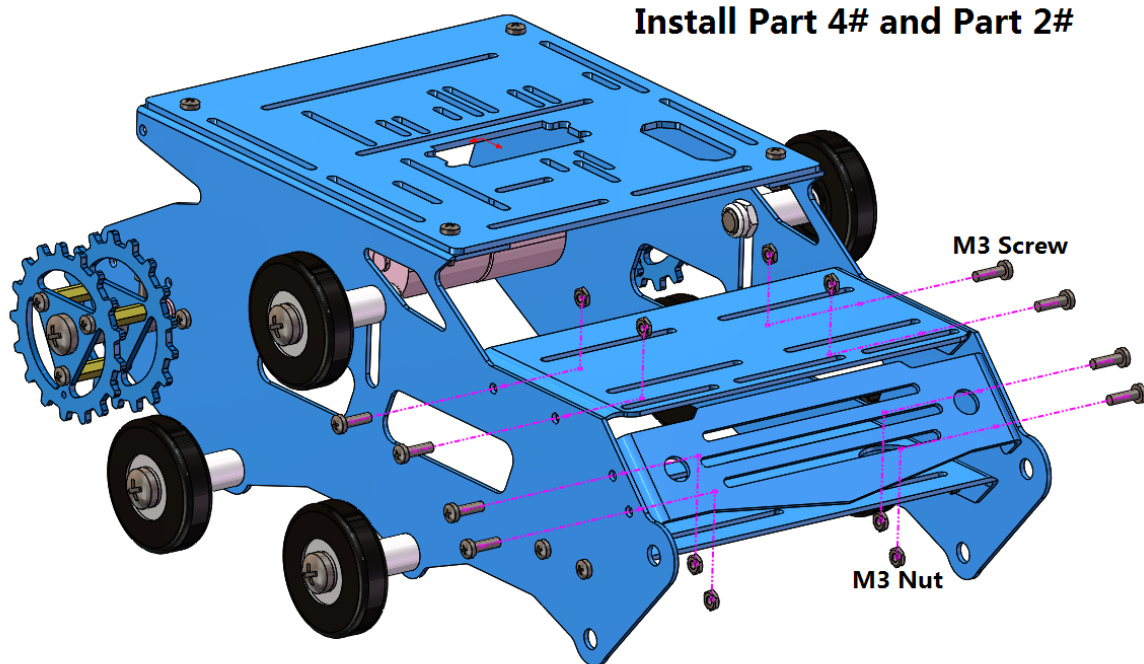
Mounting Part 3#



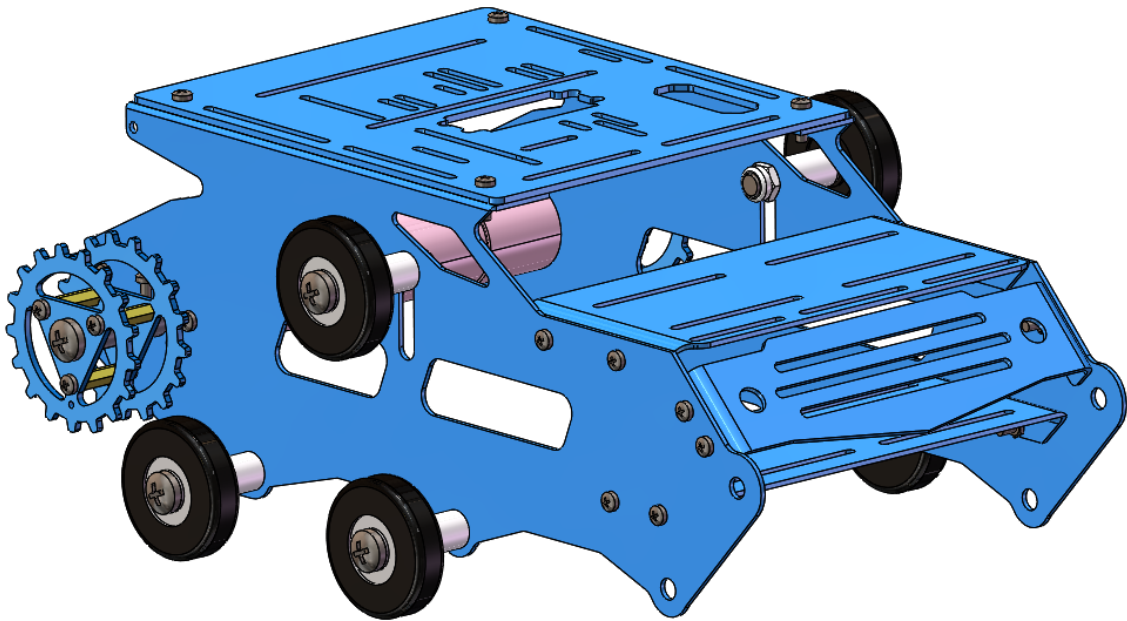
Part 3# installed



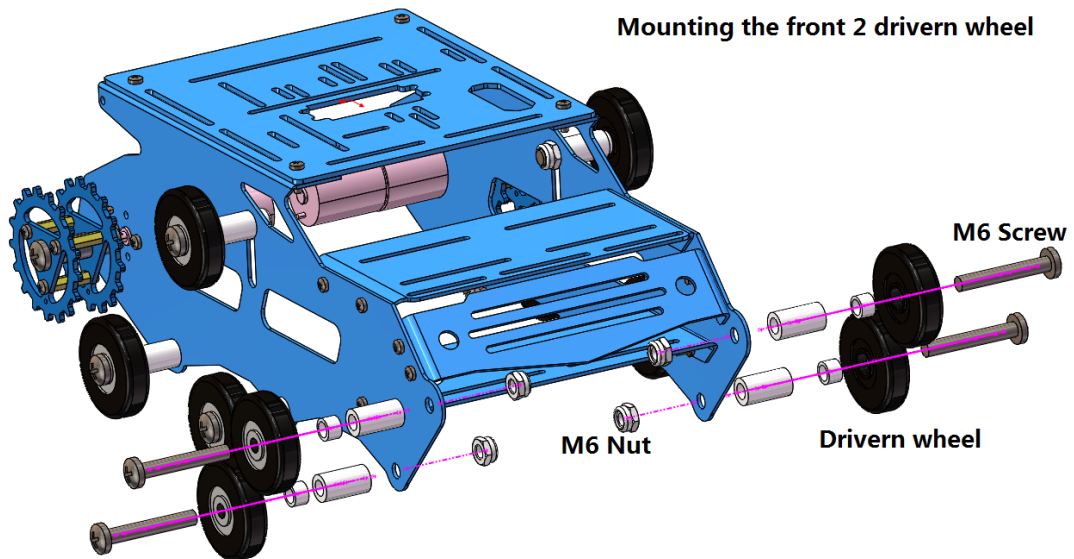
Install Part 4# and Part 2#



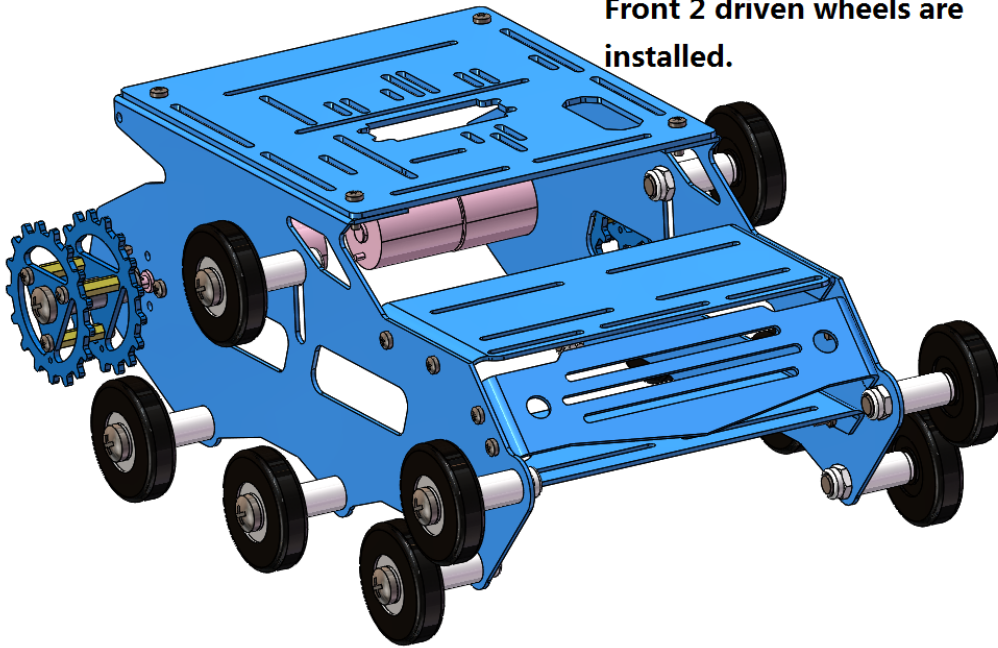
Part 4# and Part 2# installed



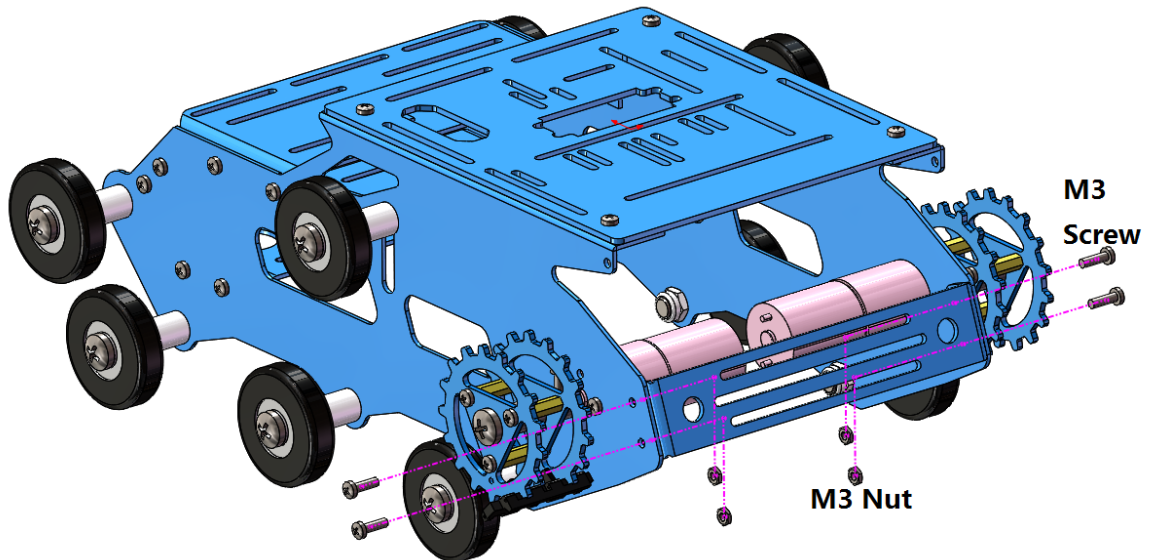
Mounting the front 2 drivern wheel



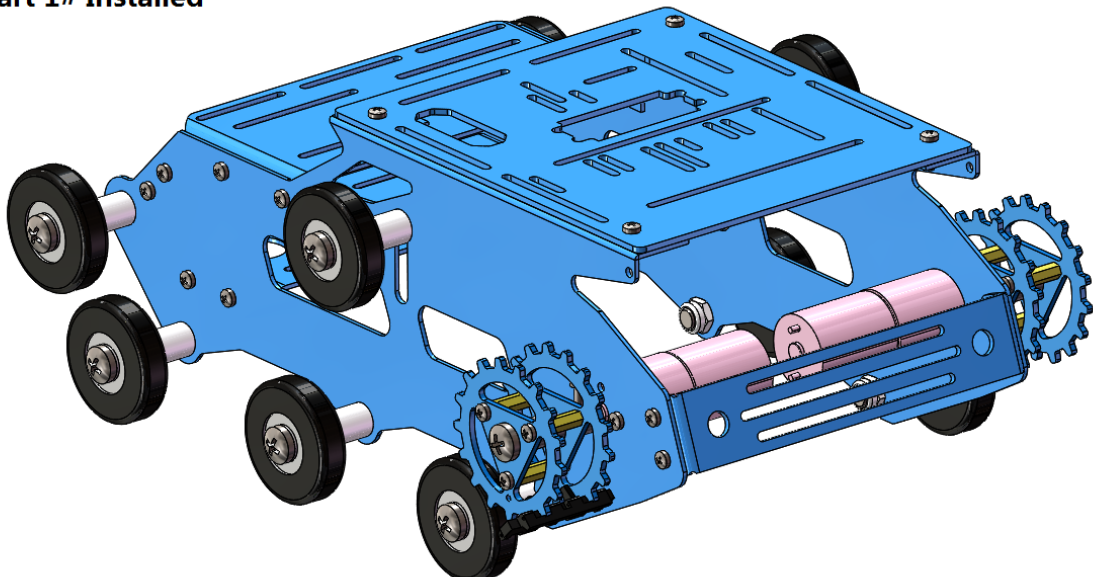
Front 2 driven wheels are installed.



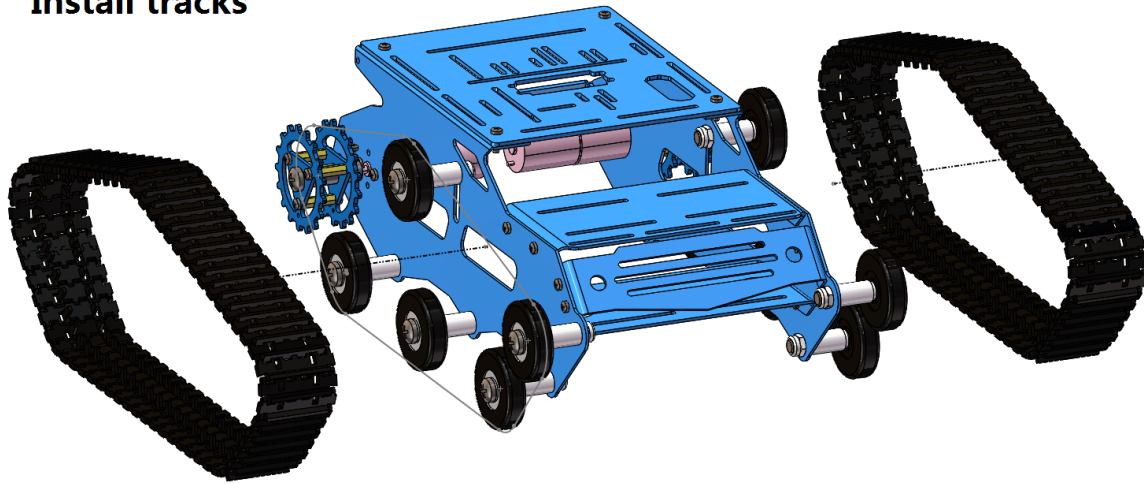
Install the Part 1#



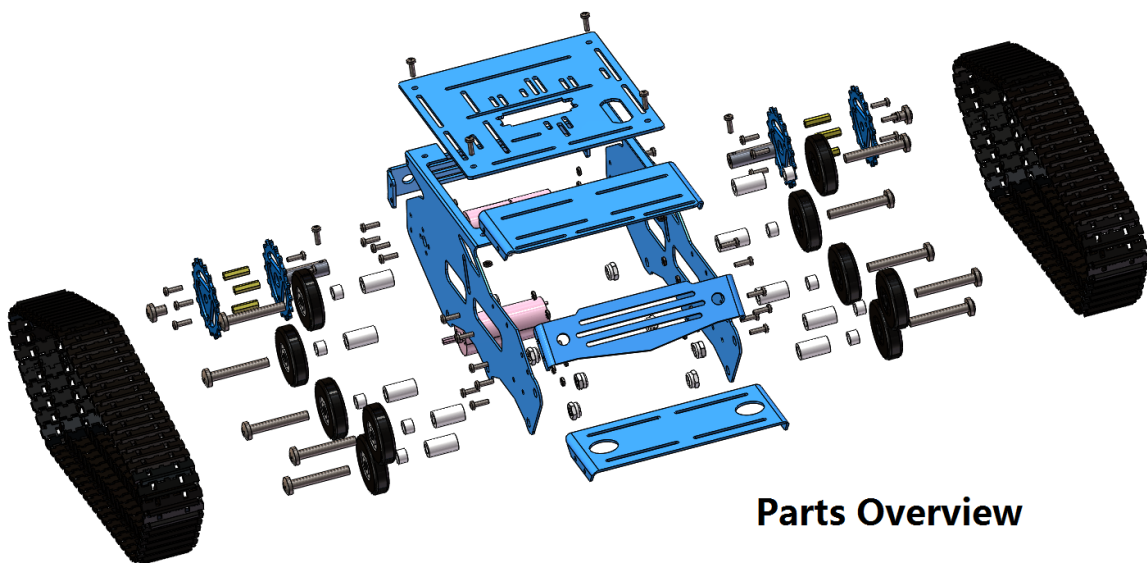
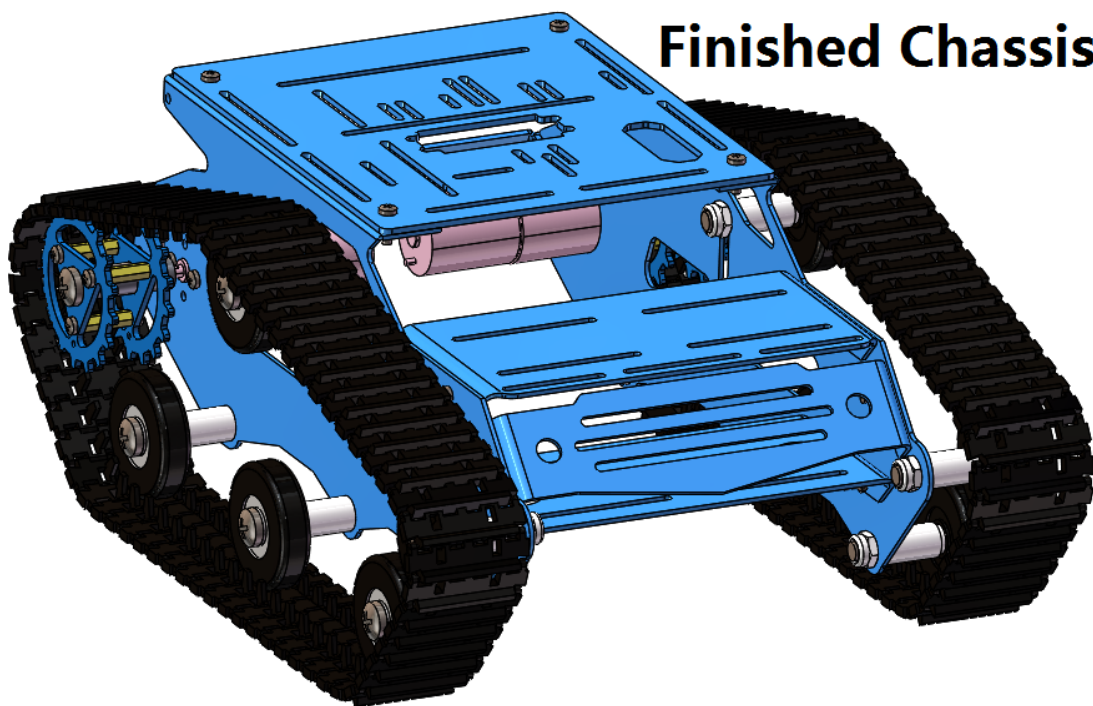
Part 1# Installed



Install tracks



Finished Chassis



Parts Overview

3.Note:

- 1、 This installation tutorial is only for reminding, and the installation order may not be executed as shown in the tutorial.
- 2、 If it is too tight to install the track, you can loosen the M6 screw of the top driven wheel, so that the top driven wheel can be lowered to a certain range to make the track more relaxed and easy to install.
- 3、 If the finished chassis appears in the process of running, generally caused by the inconsistent tension of the left and right track, you can adjust the top of the highest driven wheel to make the speed of the two sides of the track close, if the requirements for running a straight line is higher, it is recommended to match the software PWM speed control.