BN 2134047

Drive Robot Chassis Kit

EN Assembly Instructions

Version: 1

Delivery Content

- Base acrylic board
- Top acrylic board
- 2x Rubber wheel
- 2x Gear motor
- Universal wheel
- 2x Metal block
- 3x Long copper cylinder
- 4x Short copper cylinder
- Nuts and bolts

Description

The product is car chassis kit for your Arduino® project. The product has pre-drilled holes to accommodate an Arduino® UNO or Mega2560 board.

Development Resources

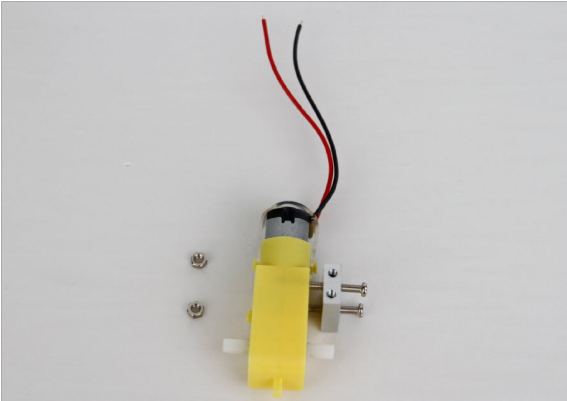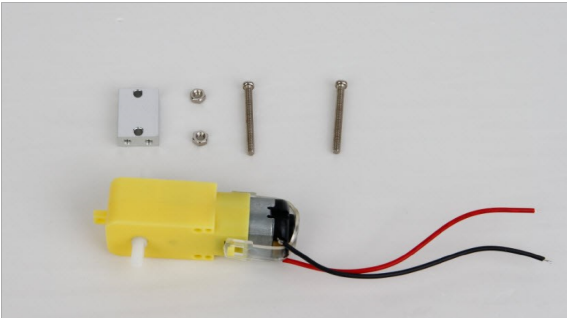Development resources and additional product information are available from:

https://www.conrad.de/   https://docs.makerfactory.io/

Required tools

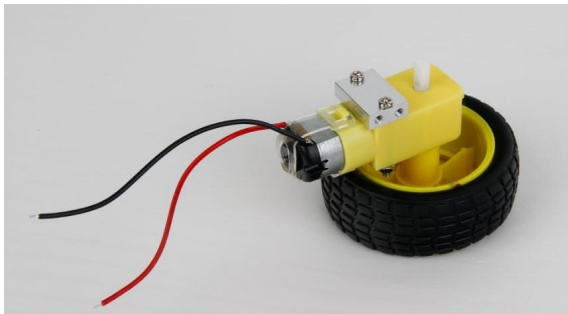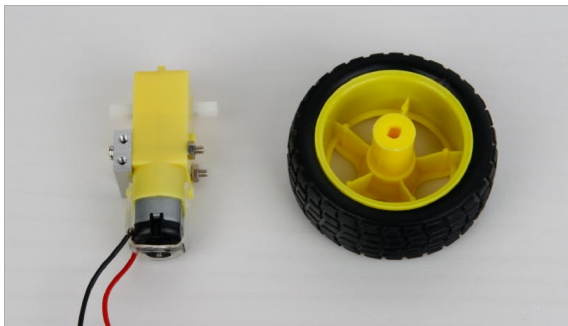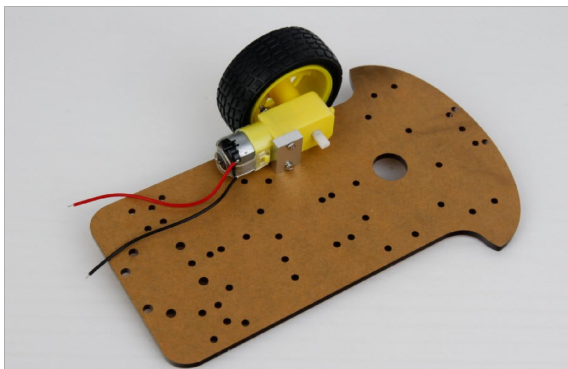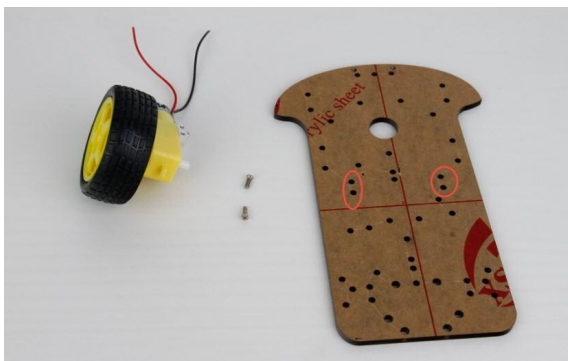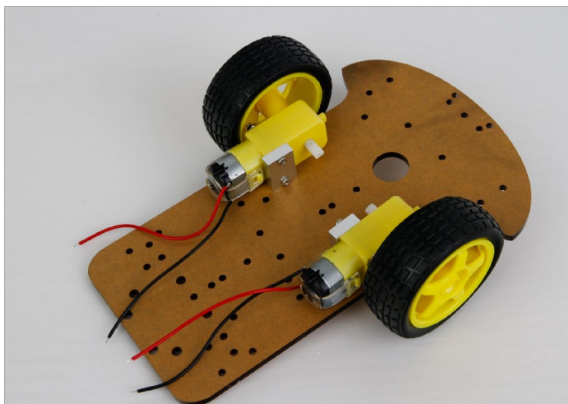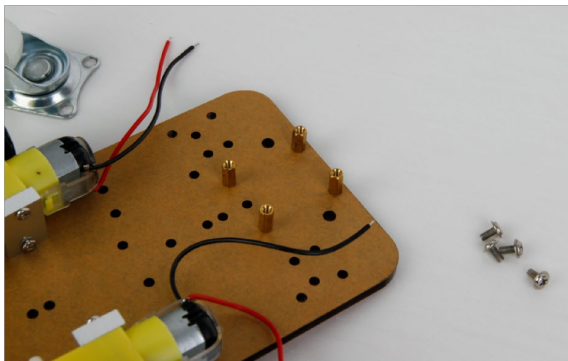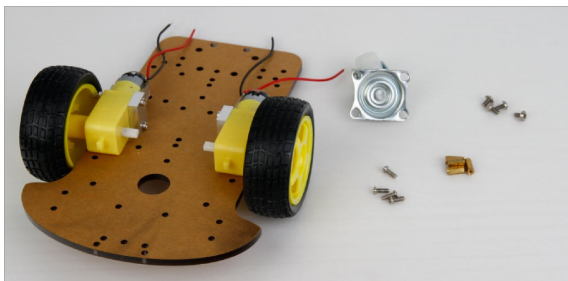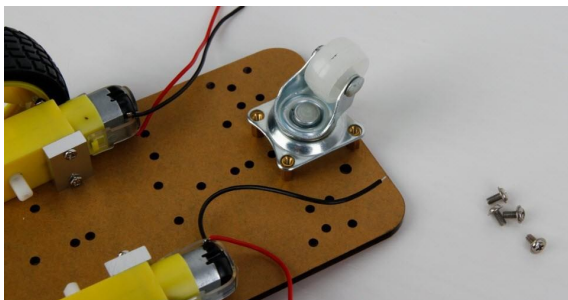- Pointed pliers
- Crosstip screw driver

Step 1 - Assemble motors

Step 2 - Install wheels
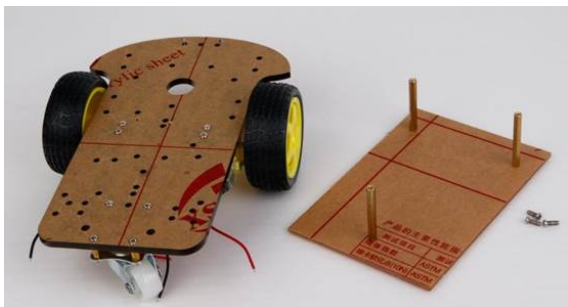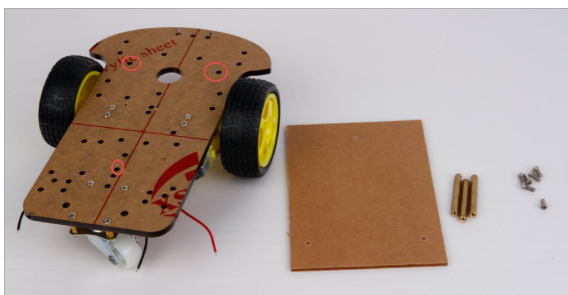

Step 3 - Install motors on base board
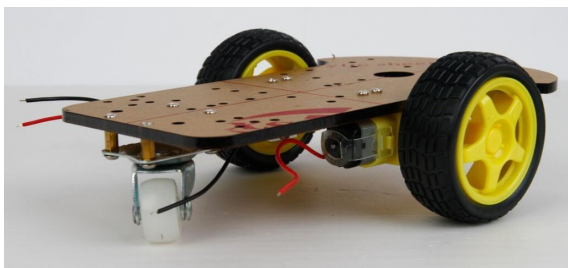
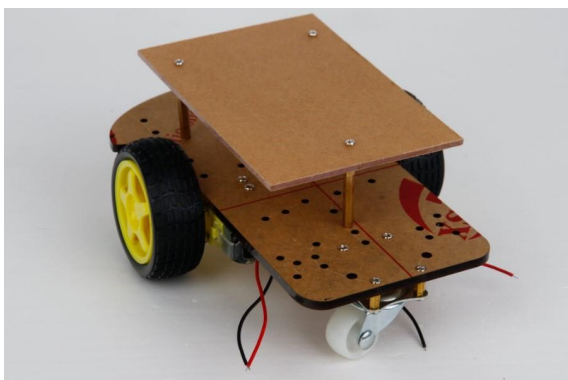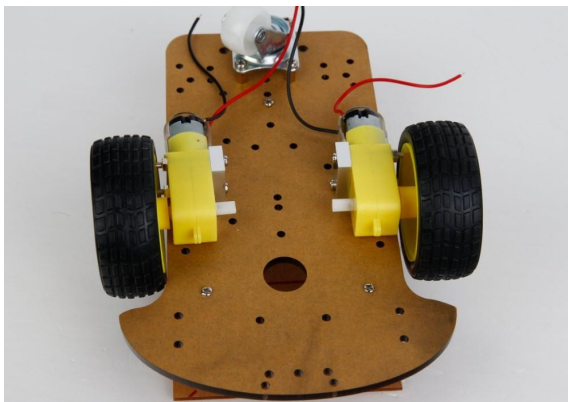**Step 4 - Install universal wheel**

Step 5 - Install top board

Specifications

Operating voltage motors	5 - 10 V/DC

Disposal

Electronic devices are recyclable waste and must not be disposed of in the household waste.

At the end of its service life, dispose of the product in accordance with applicable regulatory guidelines.

You thus fulfill your statutory obligations and contribute to the protection of the environment.

Legal Notice