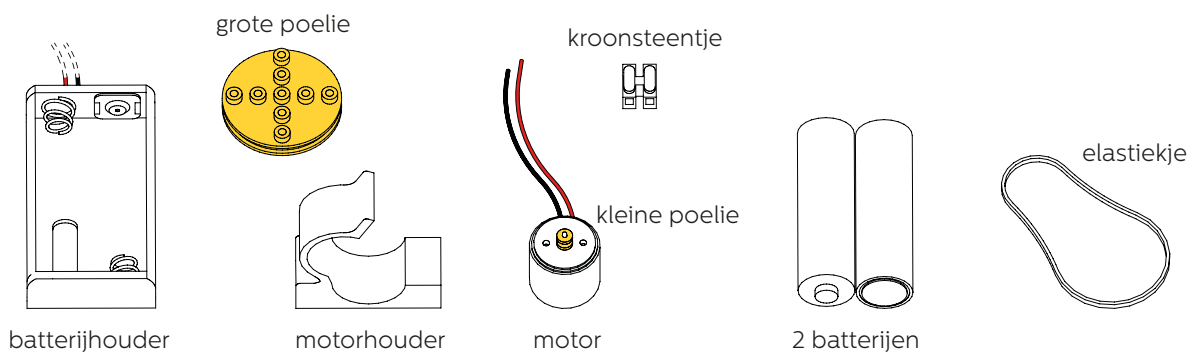
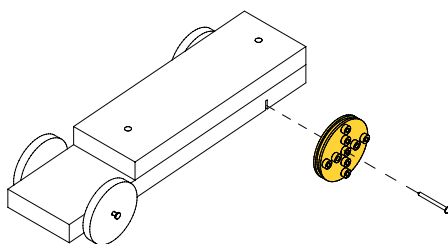


Met een motorpakketje kun je je uitvinding laten bewegen! Gebruik 'm bijvoorbeeld om je rally auto te laten rijden.

WAT HEB JE NODIG?



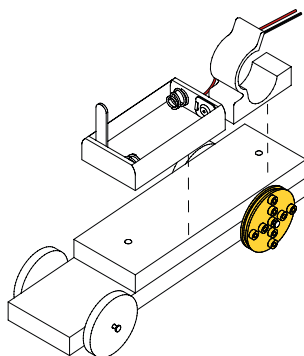
1.



2.

LIJMEN

Gebruik een lijmpistool om de batterijhouder vast te lijmen.
Lijm de motorhouder vast boven de grote poelie.



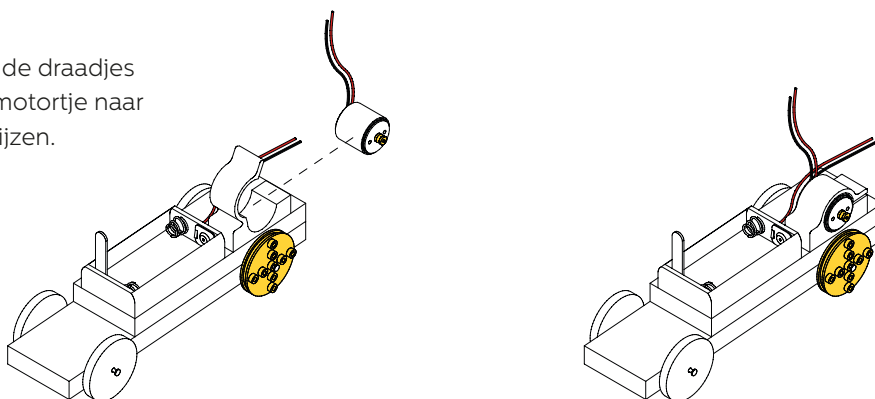
LET OP!

Lijm de grote poelie niet vast aan je uitvinding.

3.

LET OP

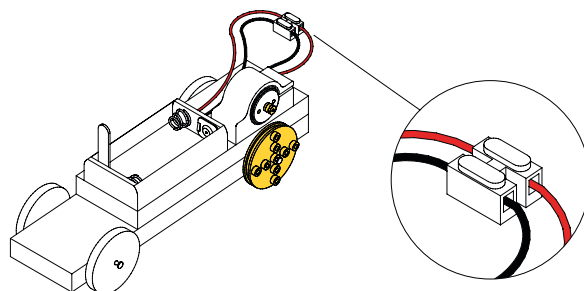
Zorg dat de draadjes van het motortje naar boven wijzen.



4.

DRADEN VERBINDEN

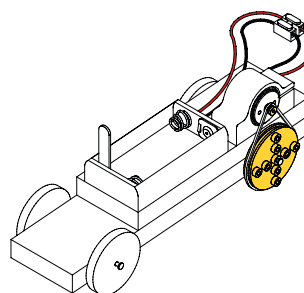
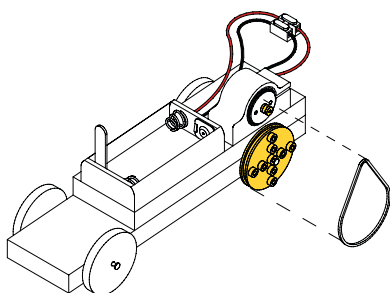
Verbind de motor en
batterij aan elkaar met
het kroonsteentje.



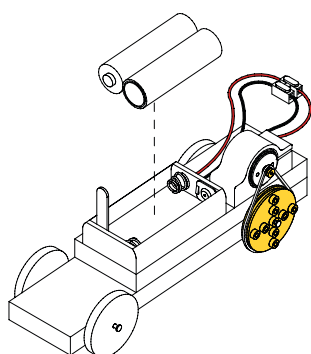
LET OP!

Het metaal in het
kroonsteentje en
het draadje moeten
verbonden zijn.

5.

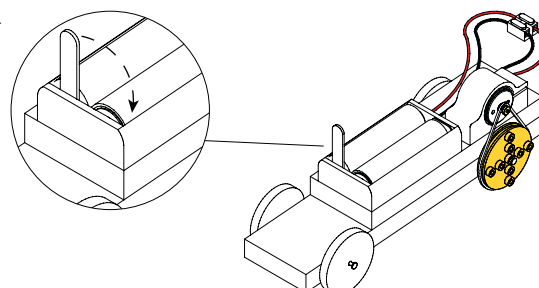


6.



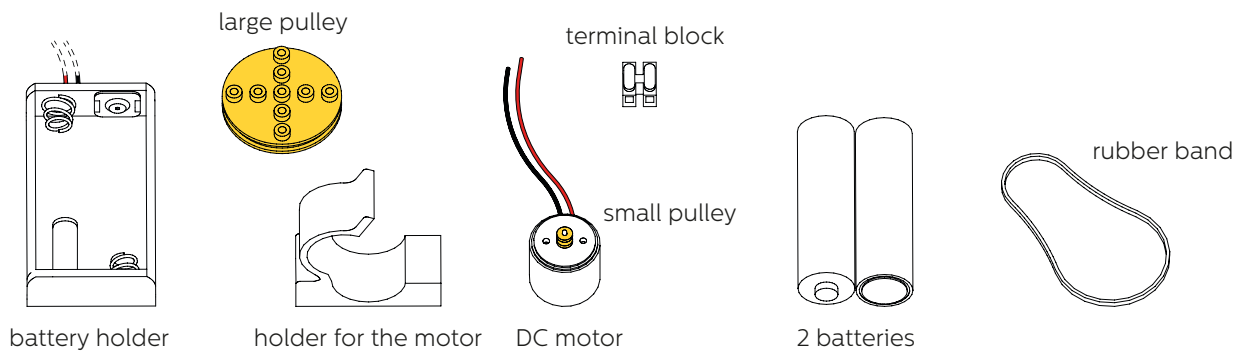
TIJD OM TE TESTEN!

Zet de motor aan:
draai de schakelaar
naar beneden.

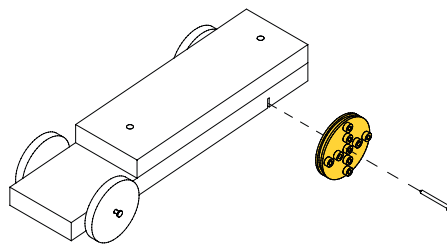


With a motor kit, you can add movement to your invention! Use the kit, for example, to make your rally car drive.

WHAT DO YOU NEED?



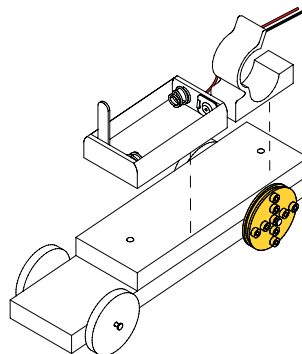
1.



2.

GLUE GUN

Glue the battery holder in place with a glue gun. Place the holder for the DC motor above the large pulley.



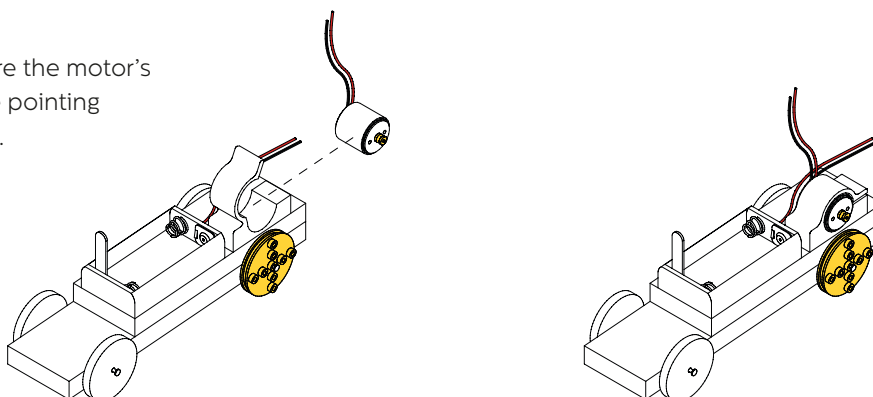
TIP!

Do not glue the large pulley to your invention.

3.

TIP!

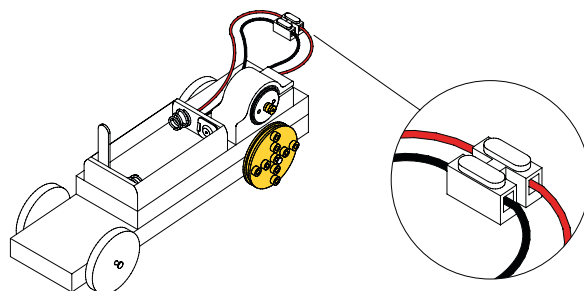
Make sure the motor's wires are pointing upwards.



4.

CONNECTING THE WIRES

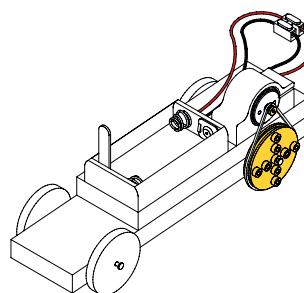
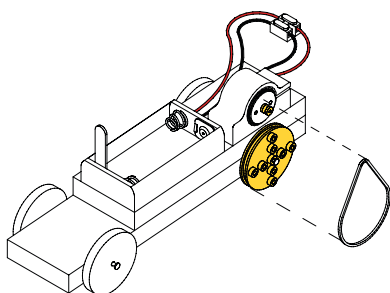
Connect the motor and battery to each other using the terminal block.



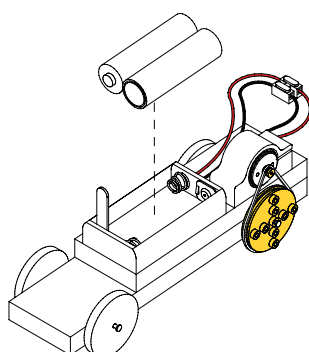
TIP!

The metal in the terminal block and the wire must be connected.

5.



6.



TRY IT OUT!

Start the DC motor: turn the switch downwards.

