

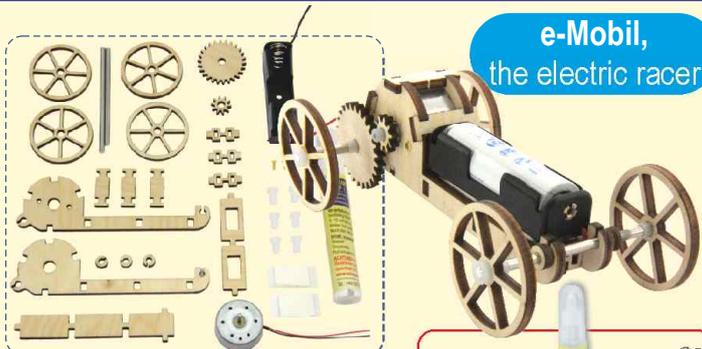
Firmenanschrift aufbewahren - Nicht geeignet für Kinder unter 3 Jahren! - Verschluckbare Kleinteile! Keep the address of the company - Not suitable for children under 3 years! - Contains small parts! Veuillez conserver l'adresse - Ne convient pas pour les enfants de moins de trois ans! - Contient de petites pièces pouvant être absorbées! Adres bewaren - Niet geschikt voor kinderen beneden 3 jaar! - Kleine onderdelen kunnen worden ingeslikt!

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MADE IN EUROPE



No. 40445



**e-Mobil,
the electric racer**

You will also need: Thin screwdriver, AA battery (preferably rechargeable), possibly tweezers

Tip:
Apply adhesive sparingly!



Hier geht es zur Anleitung:



QR Codes:

<https://www.sol-expert-group.de/Holzsteckbausatz/Fahrzeuge/Holzwagen-Bausatz::1295.html?language=de>

Cliquez ici pour les instructions:



<https://www.sol-expert-group.de/Kits-d-039-assemblage-en-bois/Vehicules/Holzwagen-Bausatz::1295.html?language=fr>

Click here for the instructions:



<https://www.sol-expert-group.de/Wooden-building-kits/Vehicles/Holzwagen-Bausatz::1295.html?language=en>

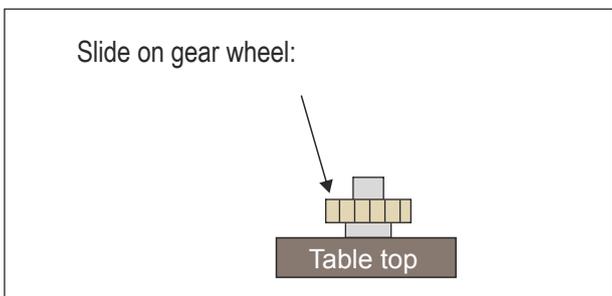
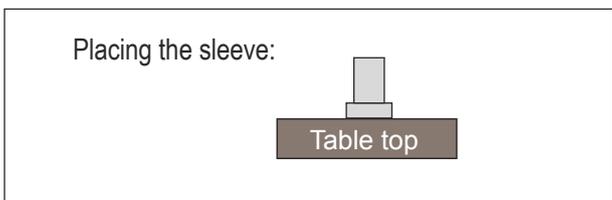
Klik hier voor de instructies:



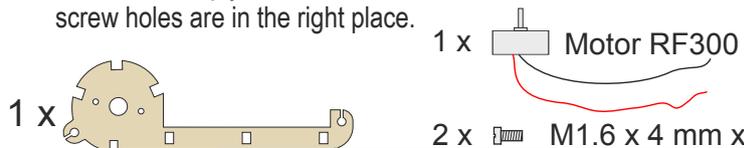
<https://www.sol-expert-group.de/In-elkaar-te-steken-houten-bouwssets/Voertuigen/Holzwagen-Bausatz::1295.html?language=nl>

| List of parts Check and sort components | | |
|------------------------------------------------|---------------------|---------------------|
| Number | Component | Value / Description |
| 1 | Set of wooden parts | 20-piece |
| 1 | Aluminium axle | 60 mm |
| 1 | Aluminium axle | 65 mm |
| 2 | Screws | M1.6 x 4 mm |
| 1 | Motor | RF300 |
| 5 | Adapter | 3 auf 4 mm |
| 1 | Adapter | 2 auf 4 mm |
| 1 | Battery holder | AA |
| 1 | Wood adhesive | Tube RAPID |
| 2 | Adhesive pads | both sides |

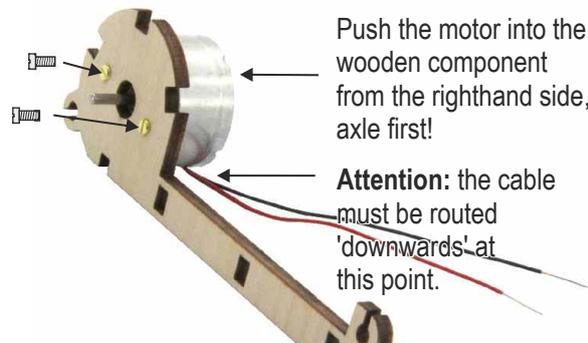
B A total of 6 plastic sleeves are included in the kit. You will need the sleeve with the smaller hole on the inside. Place the sleeve with the thicker end on the table and then carefully push the smaller gear wheel up as far as it will go.



A Slide the motor into the wooden part from the correct side and then screw on with the 2 screws. It is important that the cable of the motor is routed out "downwards". To do this, simply rotate the motor in the wooden section until the screw holes are in the right place.



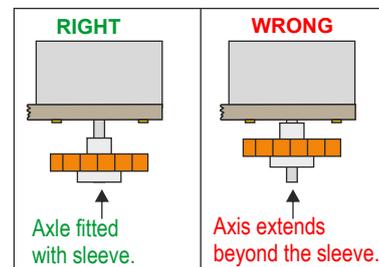
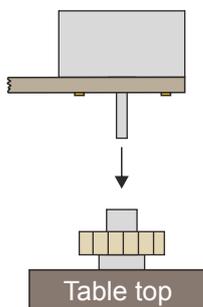
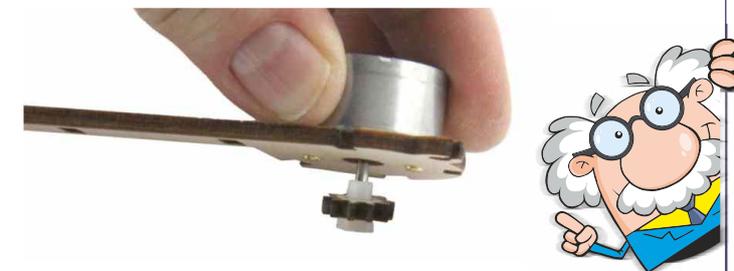
Motor from the wrong side:



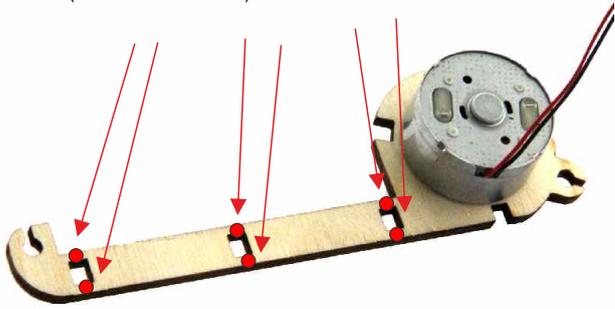
Push the motor into the wooden component from the righthand side, axle first!

Attention: the cable must be routed 'downwards' at this point.

C Then push the motor unit, axle first, into the thinner end of the sleeve until the axle is at the end of the sleeve and stops at the table top. See illustration.

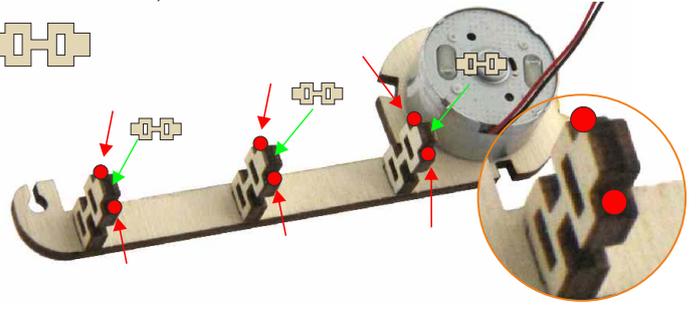


D Apply a thin layer of adhesive here: ● (6 adhesive dots)

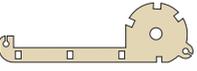


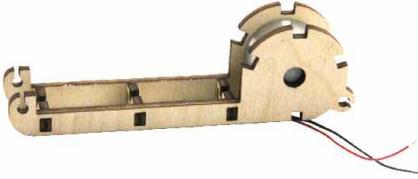
E Glue in the struts, apply a thin layer of adhesive again: ● (6 adhesive dots)

3 x 

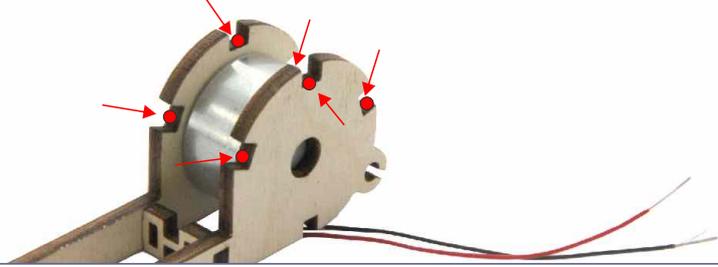


F ... and mount the side piece

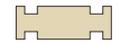
1 x 

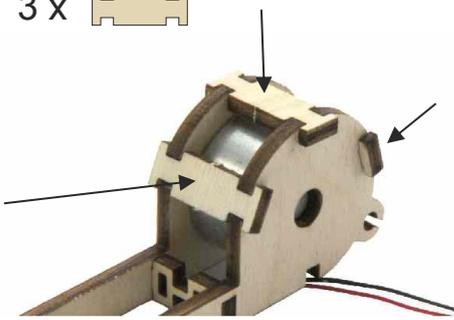


G Apply a thin layer of adhesive here (6 adhesive dots): ●

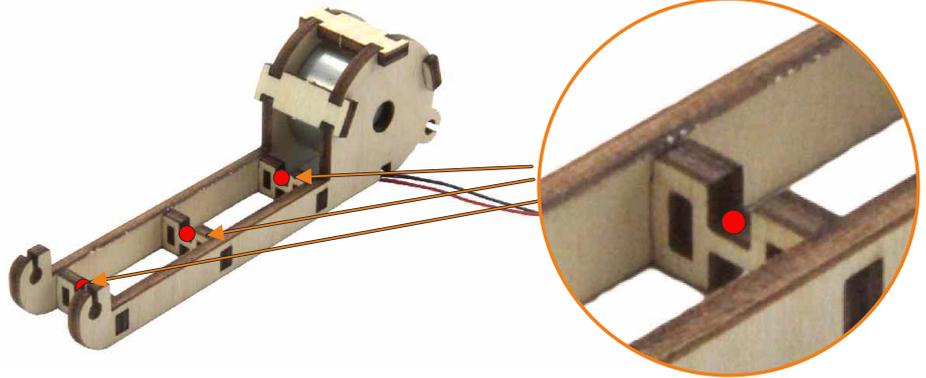


H Insert side panel fixings

3 x 

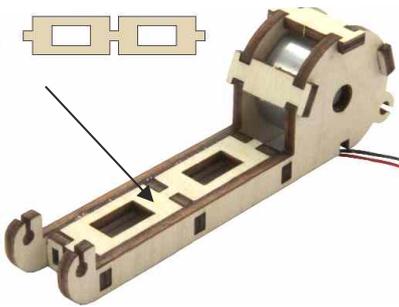


I Apply a thin layer of adhesive here (3 adhesive dots): ●



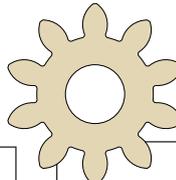
J Glue in the cover

1 x 



K Place a sleeve with the thicker end on the table and then push on the gear wheel as far as it will go.

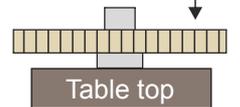
1 x 

1 x 

Placing the sleeve:



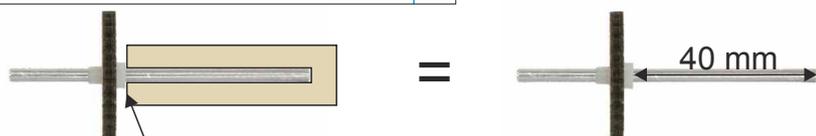
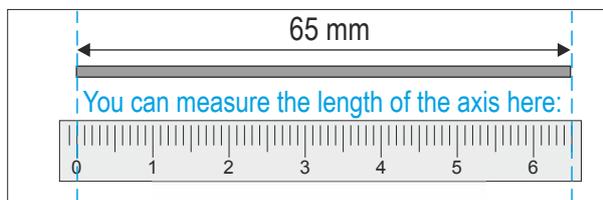
Push on the gear wheel:



L Push the longer aluminium axle (65 mm) into the sleeve and the gear wheel, making sure the correct distance between the thicker end of the sleeve and the end of the axle is maintained. Use the distance gauge to adjust the position exactly.

1x 

1x 



Thicker end of the bushing

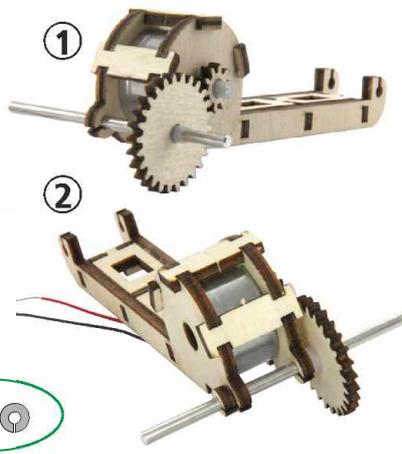


- M** ① Push the driving axle into the wheel suspension.
- ② Then mount the lock washer from the other side.

IMPORTANT:

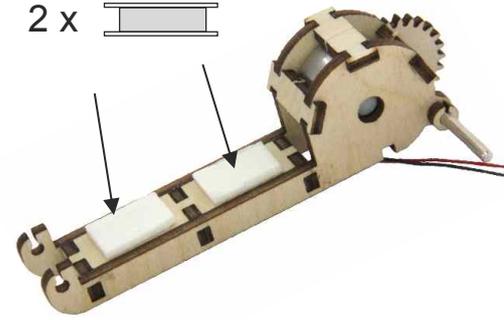
The **lock washer** must not be pushed on too far, otherwise the axle will become blocked.

The axle should still have a little room and be able to rotate easily.

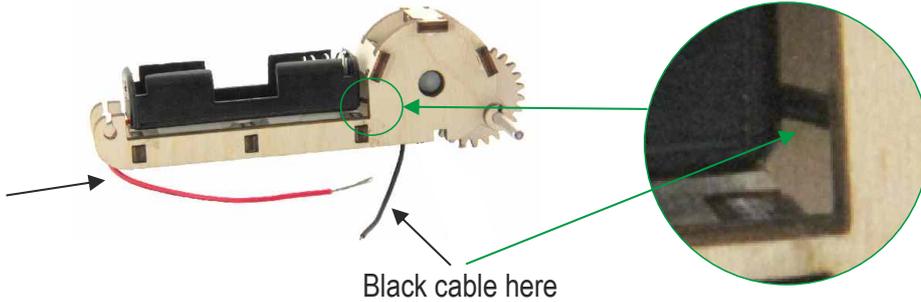


- N** Stick the adhesive pads on just above the cavities.

2 x

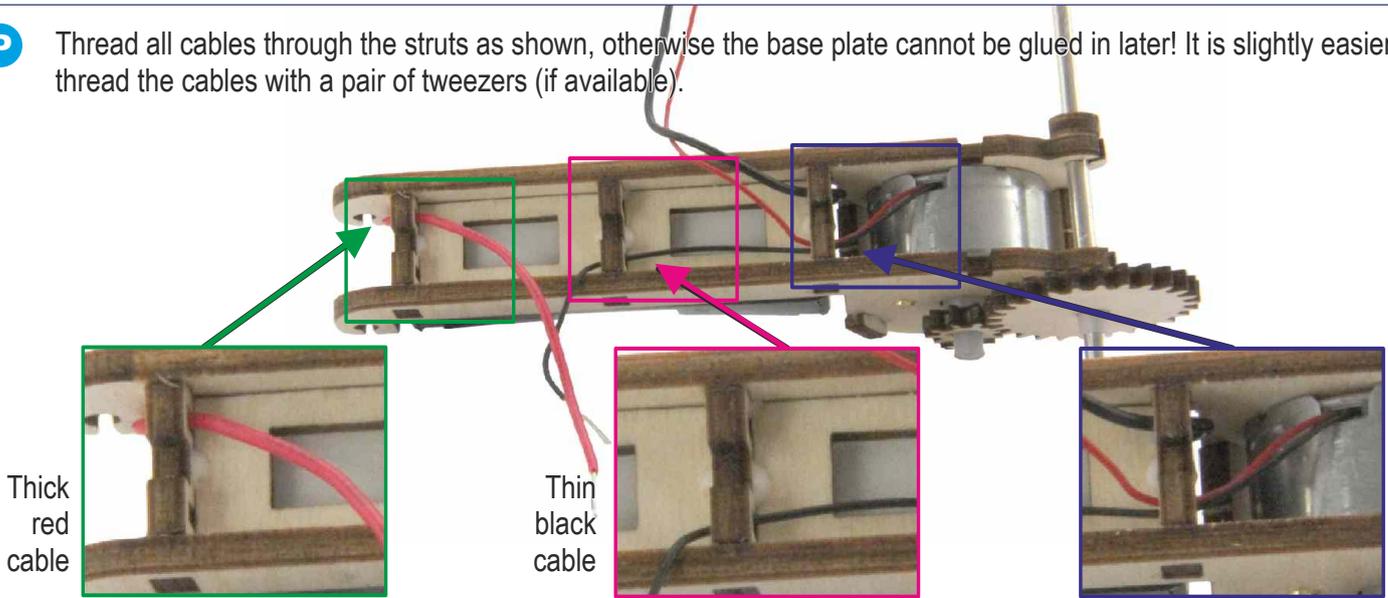


- O** Feed the black cable of the battery holder downwards between the side parts along the engine. The red cable should be pointing in the direction of travel. Now stick the battery holder onto the adhesive pads.



Black cable here

- P** Thread all cables through the struts as shown, otherwise the base plate cannot be glued in later! It is slightly easier to thread the cables with a pair of tweezers (if available).

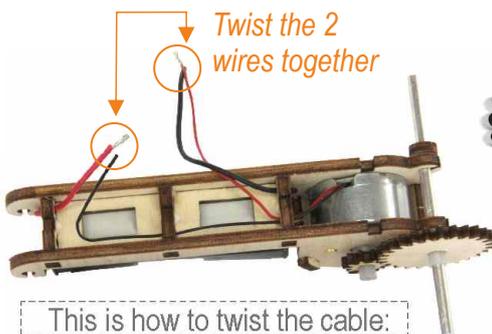


Thick red cable

Thin black cable

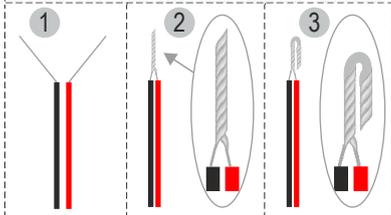
- Q** Twist the threaded cables together and then fold them together once.

- R** Glue the twisted cable ends to the adhesive pads in the cavities using tweezers (if available) or your fingers. Insert the cables flat. Then apply a thin layer of adhesive: (3 adhesive dots):



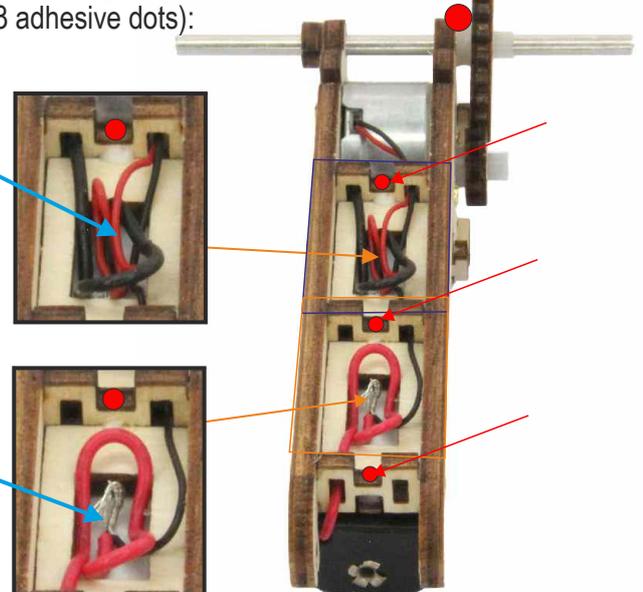
Twist the 2 wires together

This is how to twist the cable:



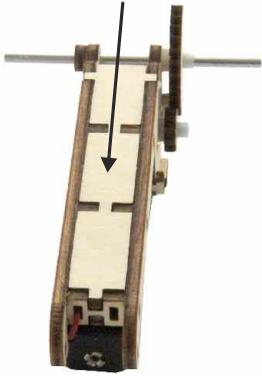
Glue into the cavities

Glue into the cavities

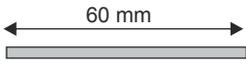


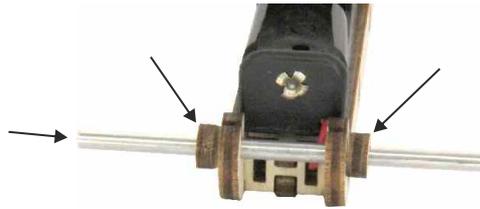
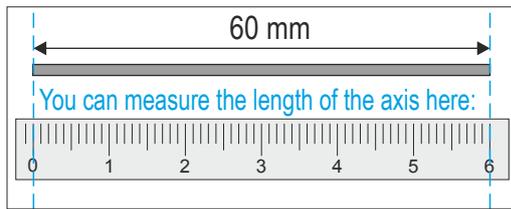
S Glue in the base plate.

1 x 



T Slide the remaining axle (60 mm) into the wheel suspension and fit it with 2 lock washers. The axle must still be able to rotate easily so do not push too far together.

1 x  60 mm 2 x 



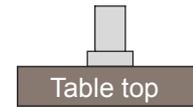
U Place the remaining bushings with the thicker end on the table and carefully push the wheels onto the them as far as they will go! Be sure to press slowly and carefully!

4 x 

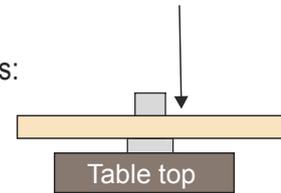
4 x 



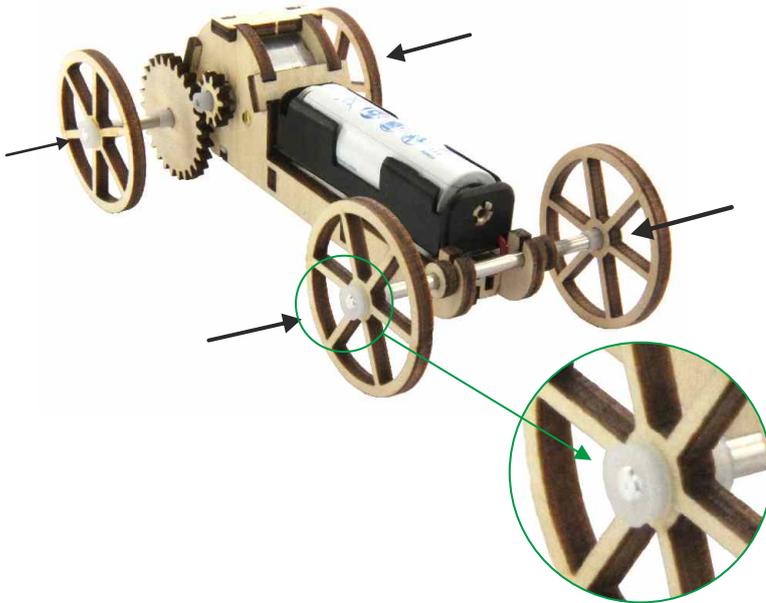
Placing the bushing:



Push on the wheels:



V Push the wheels onto the axles. **The thicker side of the sleeve faces outwards.**



If the wheels run unevenly, then adjust the position of the wheels.



W Insert the battery (not included) in the correct direction and start zooming!

+  -



To turn off the vehicle, you must remove the battery.

