

Guide Book



WARNING: The toy is to be assembled by an adult. In unassembled state contain potentially hazardous sharp points, sharp edges and small part, so please keep out of baby's reach.



WARNING: To reduce the risk of injury, adult supervision is required. Never use in roadways, near motor vehicles, on or near steep inclines or steps, swimming pools or other bodies of water, always wear shoes, and never allow more than 2 riders.

MADE IN CHINA

ASSEMBLY INSTRUCTION

About the products

Thank you for choosing our children electric car.We always keep pursuing being outstanding and designing comfortable and safe ride on car for children.

Please read this instruction carefully before use,it will tell youthe right way of assembling and operating.To avoid incorrect operations damaging the product or injuring your children.Please keep this instruction.

Specifications

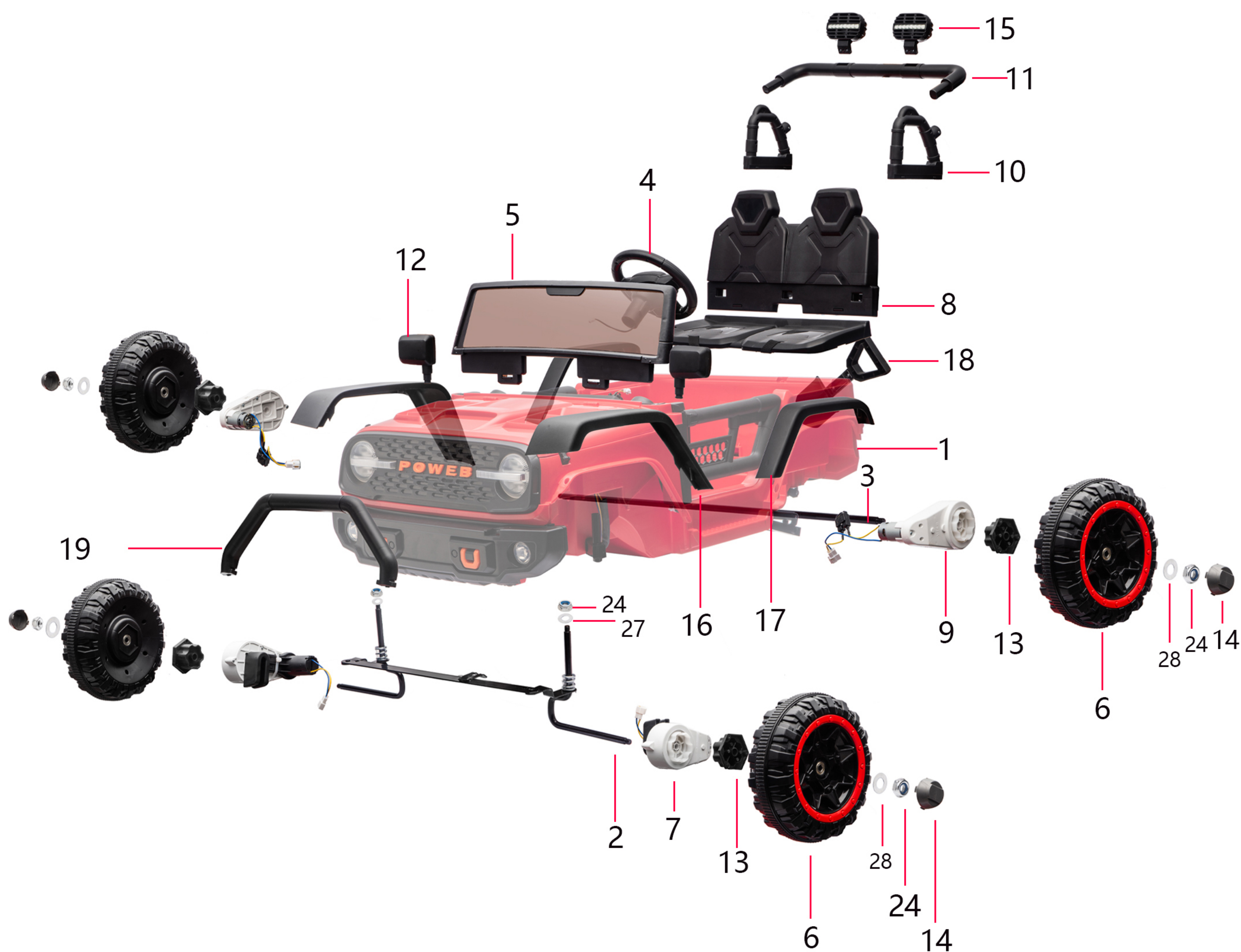
- Battery: 24V7AH*1
- Motor: 24V*4
- Applicable age:3+ years old
- Maximum load: 50KG
- Charge time :Charge 8-12 hours
- Charger :24V800mA
- Speed: 2.5-5.5KM/h

Parts List

Part Number	Part Name	Picture	Q'ty (pcs)	Part Number	Part Name	Picture	Q'ty (pcs)
1	CAR BODY		1	2	FRONT AXLE		1
3	REAR AXLE		1	4	STEERING WHEEL		1

Part Number	Part Name	Picture	Q'ty (pcs)	Part Number	Part Name	Picture	Q'ty (pcs)
5	WINDSHIELD		1	6	WHEEL		4
7	FRONT WHEEL MOTOR (L/R)		1set	8	SEAT		1set
9	REAR WHEEL MOTOR (LR)		1set	10	SIDE TAIL FRAME		2
11	REAR TAIL FRAME		1	12	REARVIEW MIRROR (L/R)		1set
13	DRIVEN CONNECTOR		4	14	WHEEL CAP		4
15	REAR TAIL LIGHT		2	16	FRONT MUDGUARD (1/2)		1set
17	REAR MUDGUARD (3/4)		1set	18	SHOVEL		1
19	FRONT BUMPER		1	20	REMOTE CONTROL		1
21	WRENCH		1	22	CHARGER		1
23	WRENCH TOOL		2	24	M10 NUT	 Four pre installed on the front axle Two pre installed on the rear axle	6
25	4*12 ROUND HEAD SCREW		12	26	4*12 FLAT-HEAD SCREWS		12
27	10#Gasket	 Two pre installed on the front axle	2	28	12#Gasket		4
29							

Analytic graph



Assembling

- The vehicle should be assembled by adult before use. It will take 30 minutes to complete.
- The small parts might cause choke, please keep away from the children.
- Please check the number of the parts before assembling, and keep the packaging bags away from the children in case of choke.

Installation Order Diagram

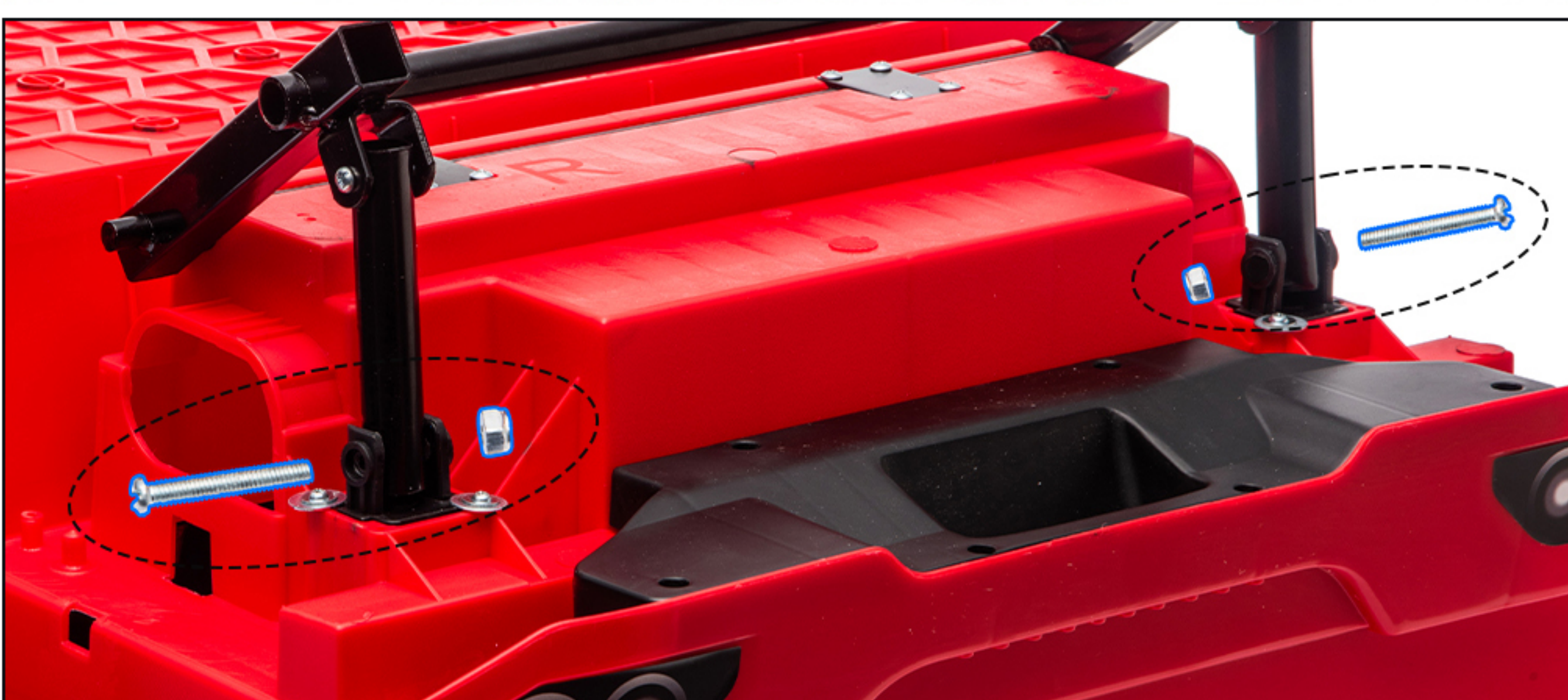
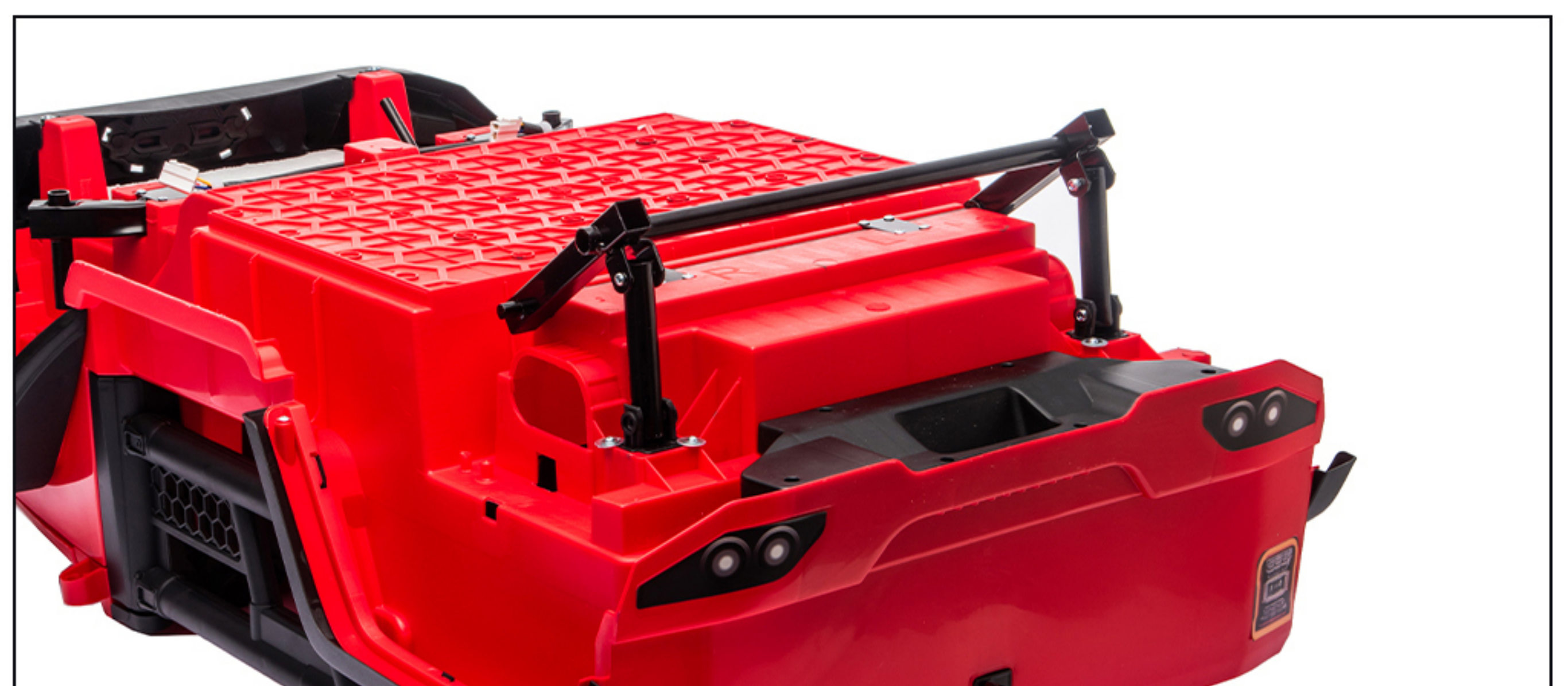
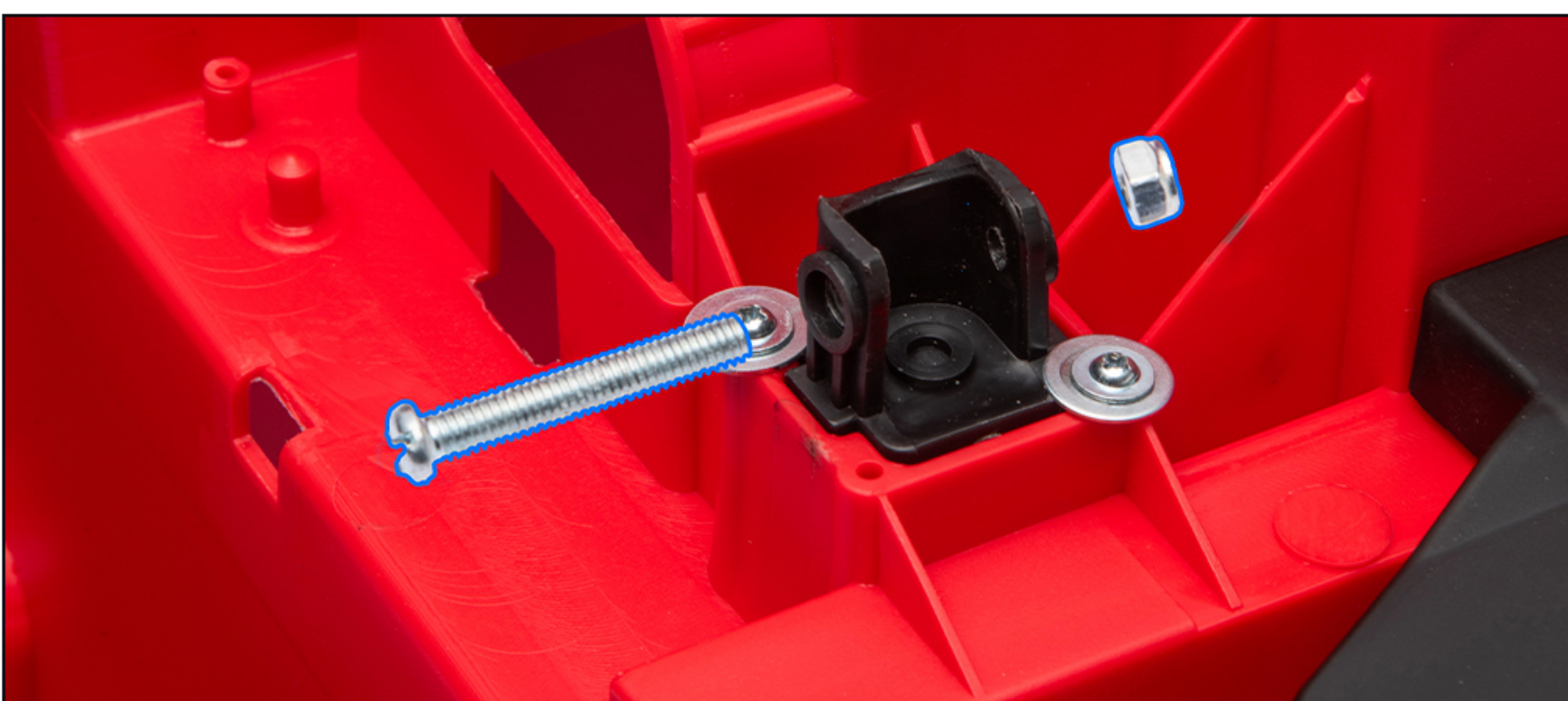
1. INSTALL FRONT AND REAR FENDER TILES

As shown in the diagram, according to the corresponding (1, 2, 3, 4) number of the vehicle body, use M4*12mm flat-head screws (8 pieces) to fix the front and rear fenders.



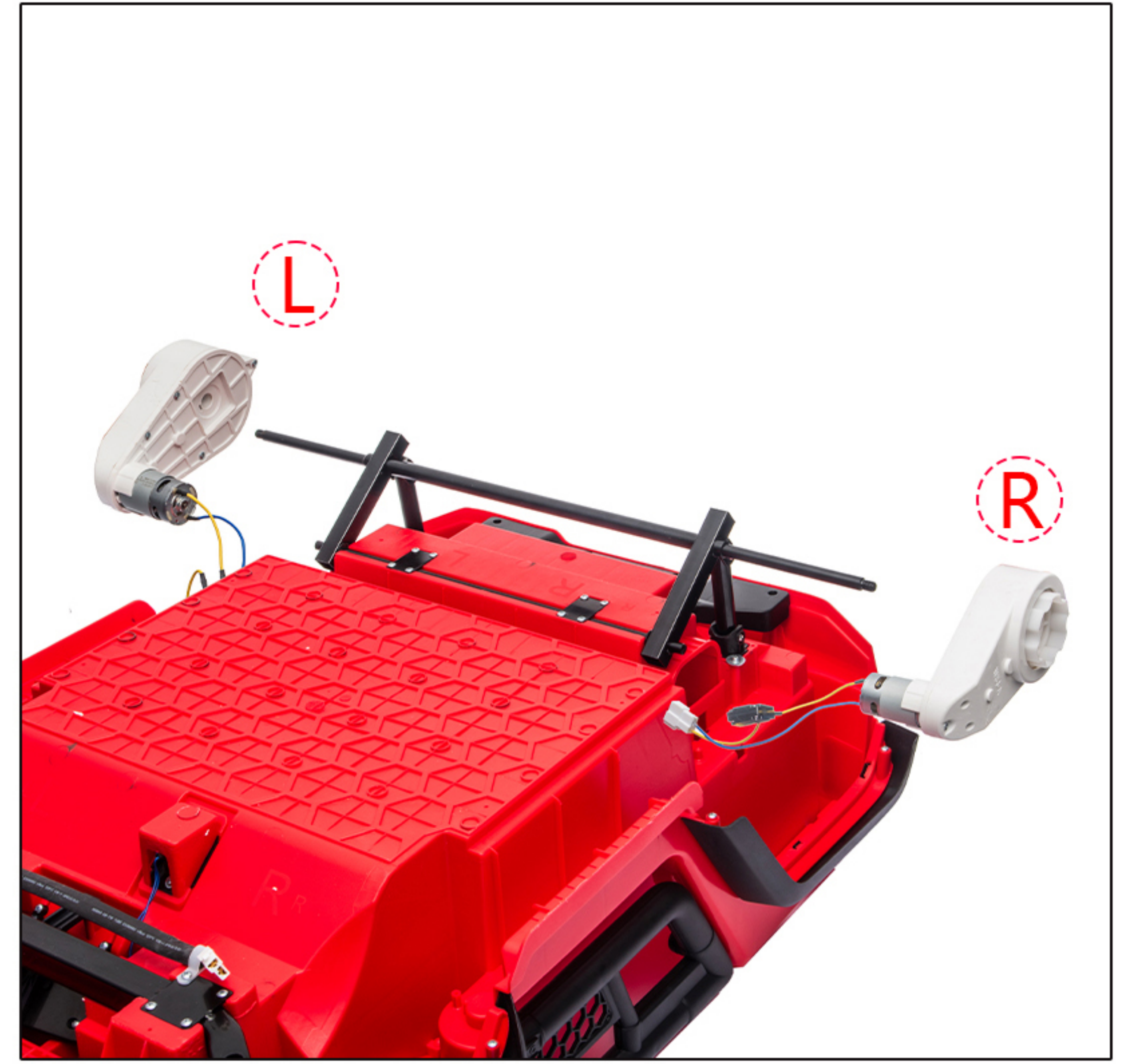
2. INSTALL THE REAR SUPPORT FRAME

1. As shown in the diagram, remove the spare screw and nut from the shock absorber on the rear wheel of the vehicle, place the rear frame support tube into the shock absorber slot, and finally secure it with the screw and nut.



3. INSTALL THE REAR AXLE AND REAR MOTOR

1. As shown in the diagram, install the rear axle into its corresponding position on the vehicle body, distinguish between the left and right motors, and then install the rear axle

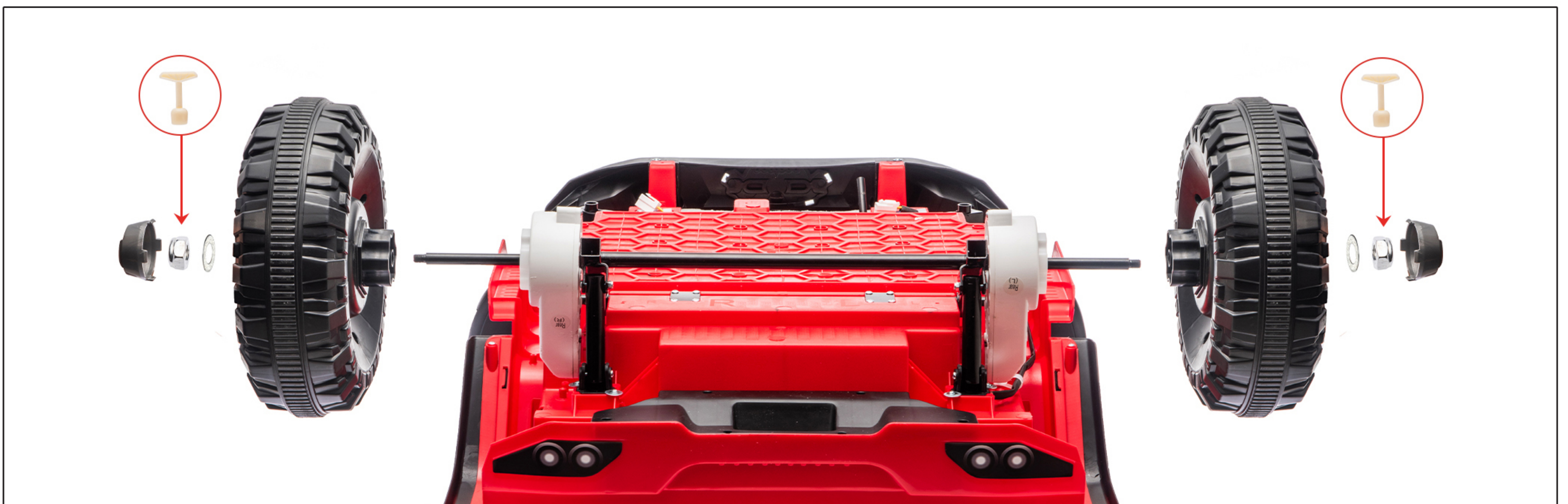


4. INSTALL THE REAR WHEEL

1. As shown in the diagram, install the two plum blossom pieces corresponding to the wheels and secure them with three M4*12mm round head screws.

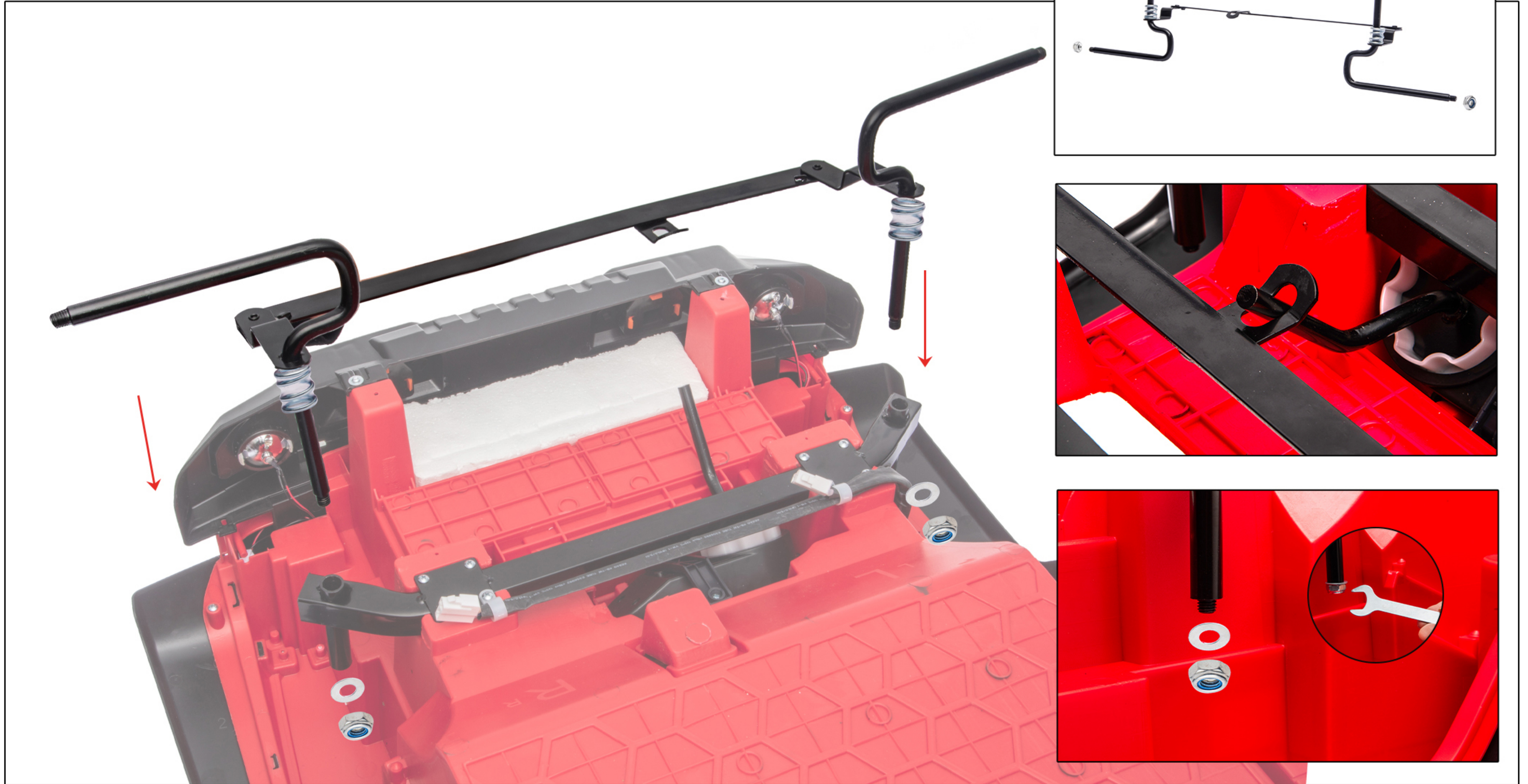


2. As shown in the diagram, install the wheel, followed by the spacer (M12), then secure with the nut (M10), and finally install the wheel cover

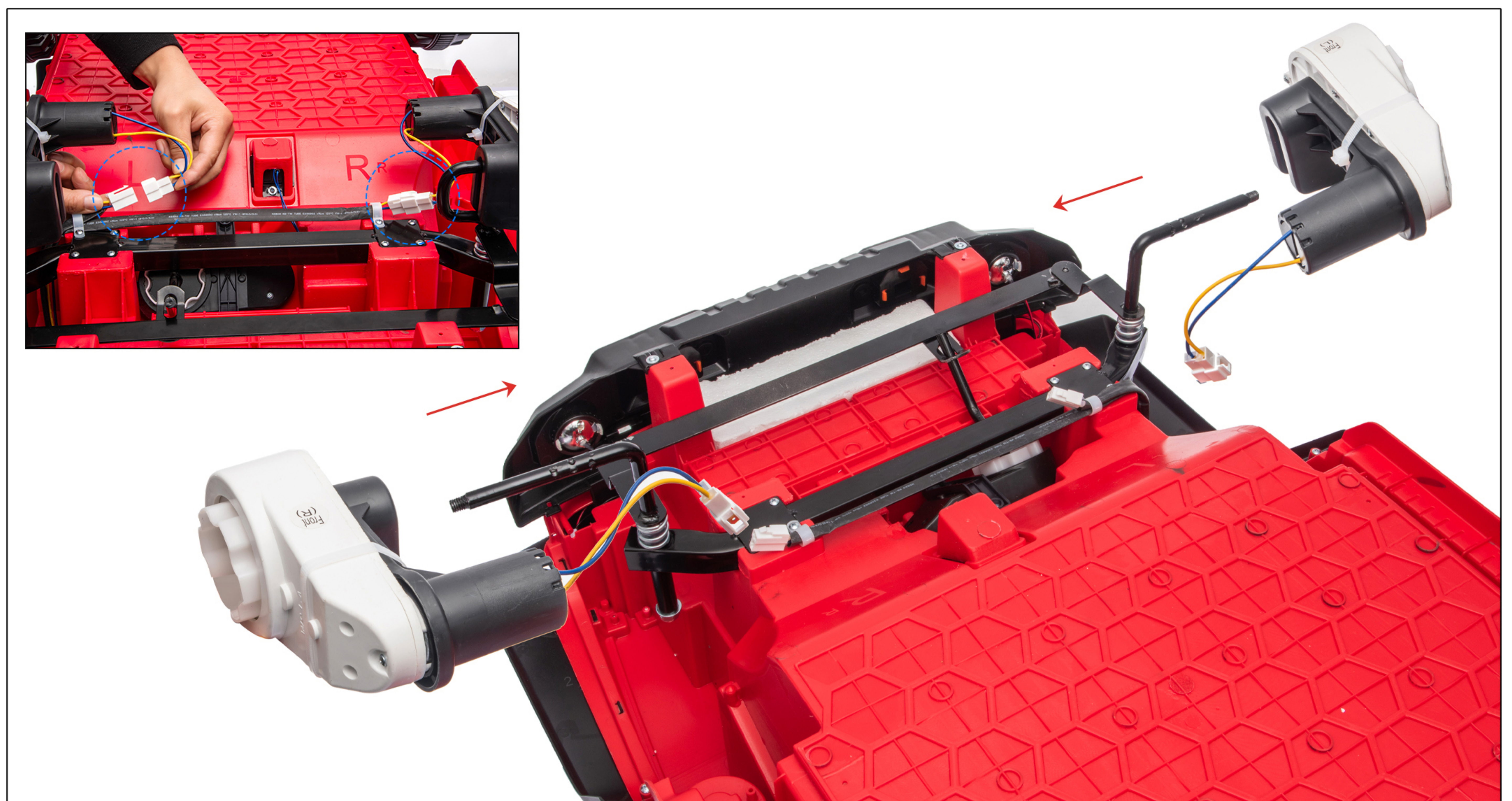


5. INSTALL THE FRONT AXLE AND FRONT MOTOR

1. As shown in the diagram, first remove the nut and washer from the front axle.
2. Install the front axle into its corresponding position on the vehicle body, place the gasket (M10), and secure it with nuts (M10).



3. Distinguish between the left and right motors, install the motor corresponding to the front axle, and then connect it to the power cord of the car body.



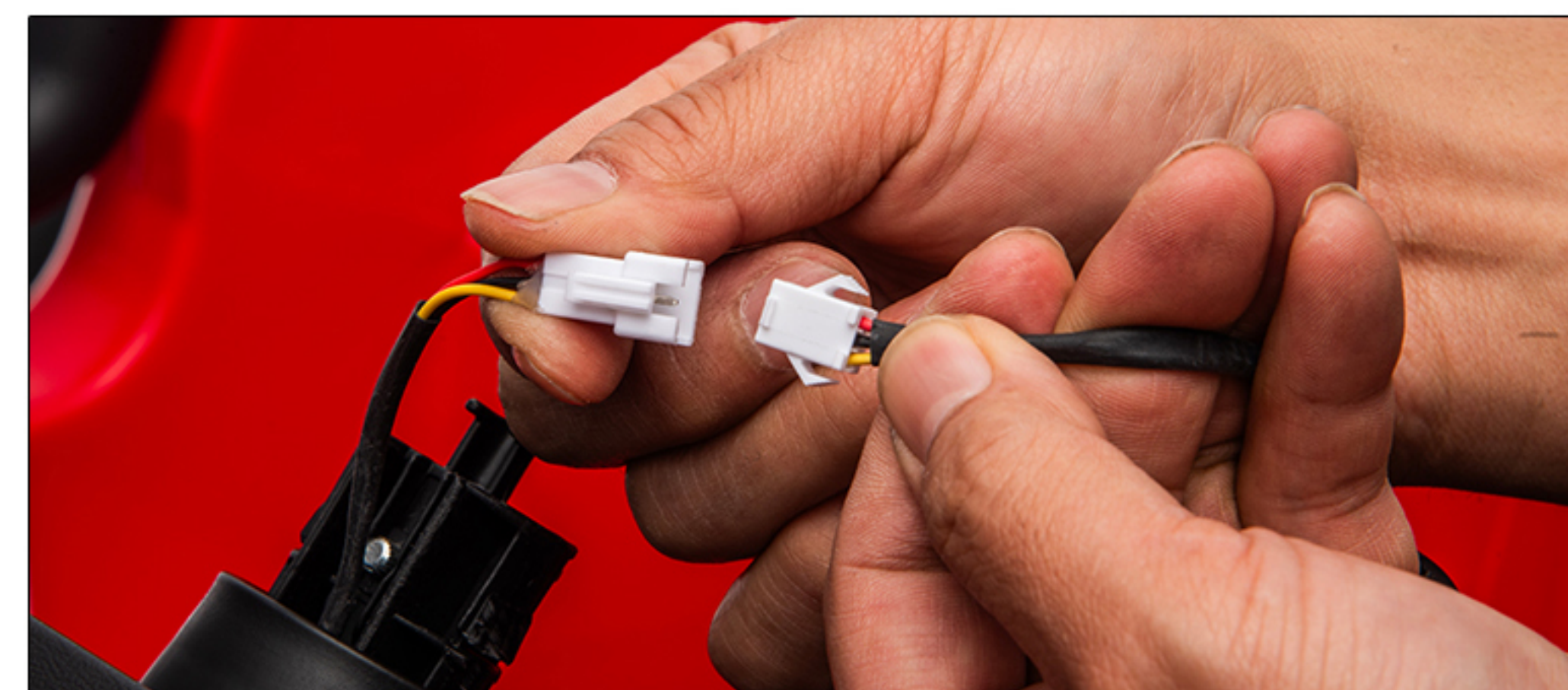
6. INSTALL THE FRONT WHEEL

1. As shown in the diagram, install the two plum blossom-shaped components corresponding to the wheels and secure them with three M4*12mm round-head screws
2. As shown in the diagram, install the wheel, followed by the spacer (M12), then secure with the nut (M10), and finally install the wheel cover



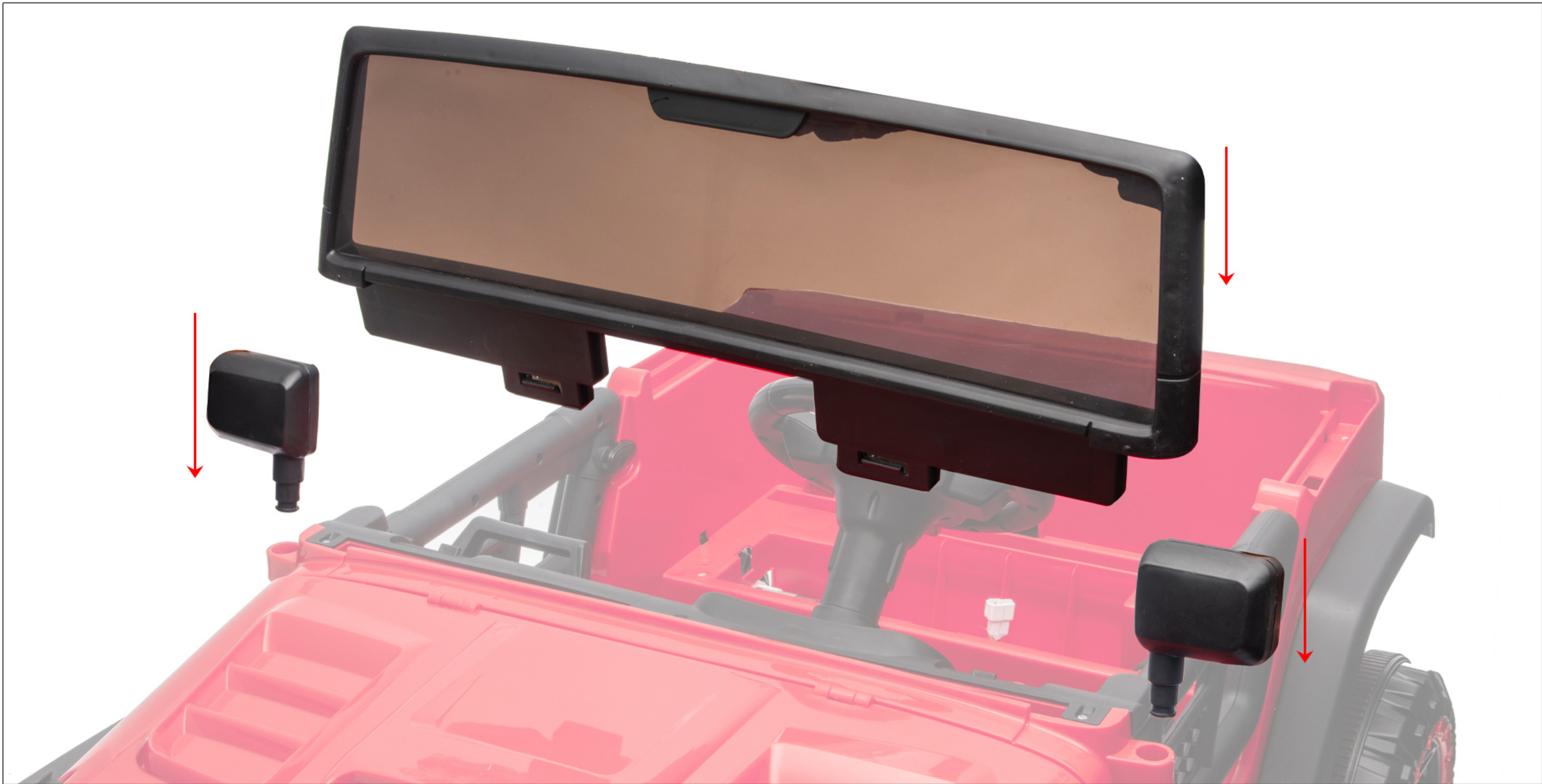
7. INSTALL THE STEERING WHEEL

As shown in the diagram, connect the steering wheel to the car body wiring. Place the wire inside the steering wheel, align the steering wheel with the slot, and snap it in.



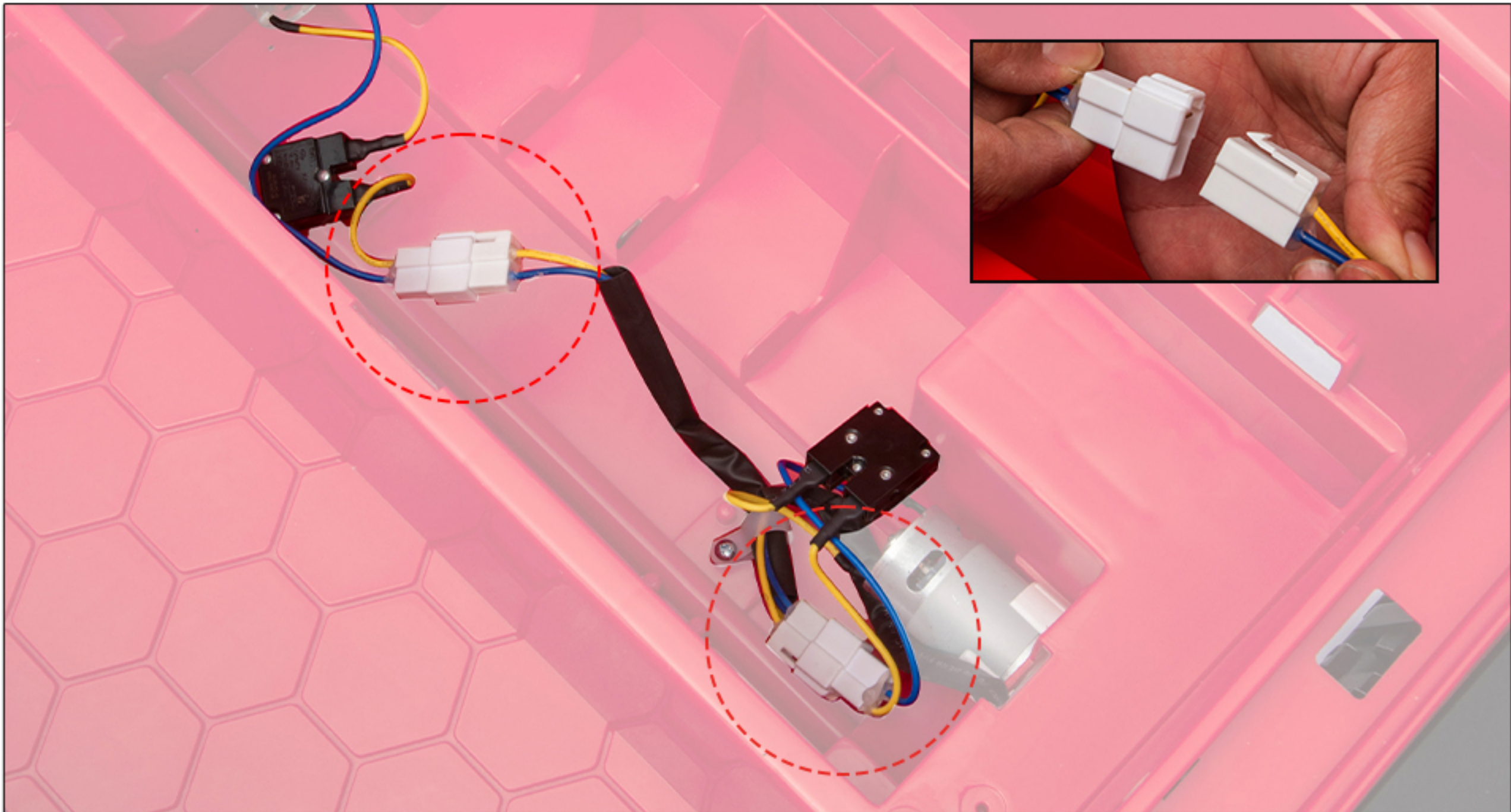
8. INSTALL THE FRONT WINDSHIELD AND REFLECTOR

As shown in the diagram, simply snap it into place



9. INSTALL SEATS

1. As shown in the diagram, first connect the motor wiring



2. First, engage the rear backrest into the vehicle body and secure it using two M4*12 flat-head screws

3. Clip the seat into the backrest and secure it with two M4*12 flat-head screws



10. INSTALL THE REAR TAIL FRAME ASSEMBLY

1. As shown in the figure, snap the tail frames on the left and right sides into the car body (ensure that the connection port of the rear tail frame faces backward). Remove the screw rod and nut (2 pieces) from the side tail frame, insert the rear tail frame into the side tail frame, and secure it with the screw rod and nut (2 pieces). Finally, install the tail light into the rear tail frame.



11. INSTALL THE TOOL SHOVEL

As shown in the figure, simply install it in the corresponding position on the vehicle body



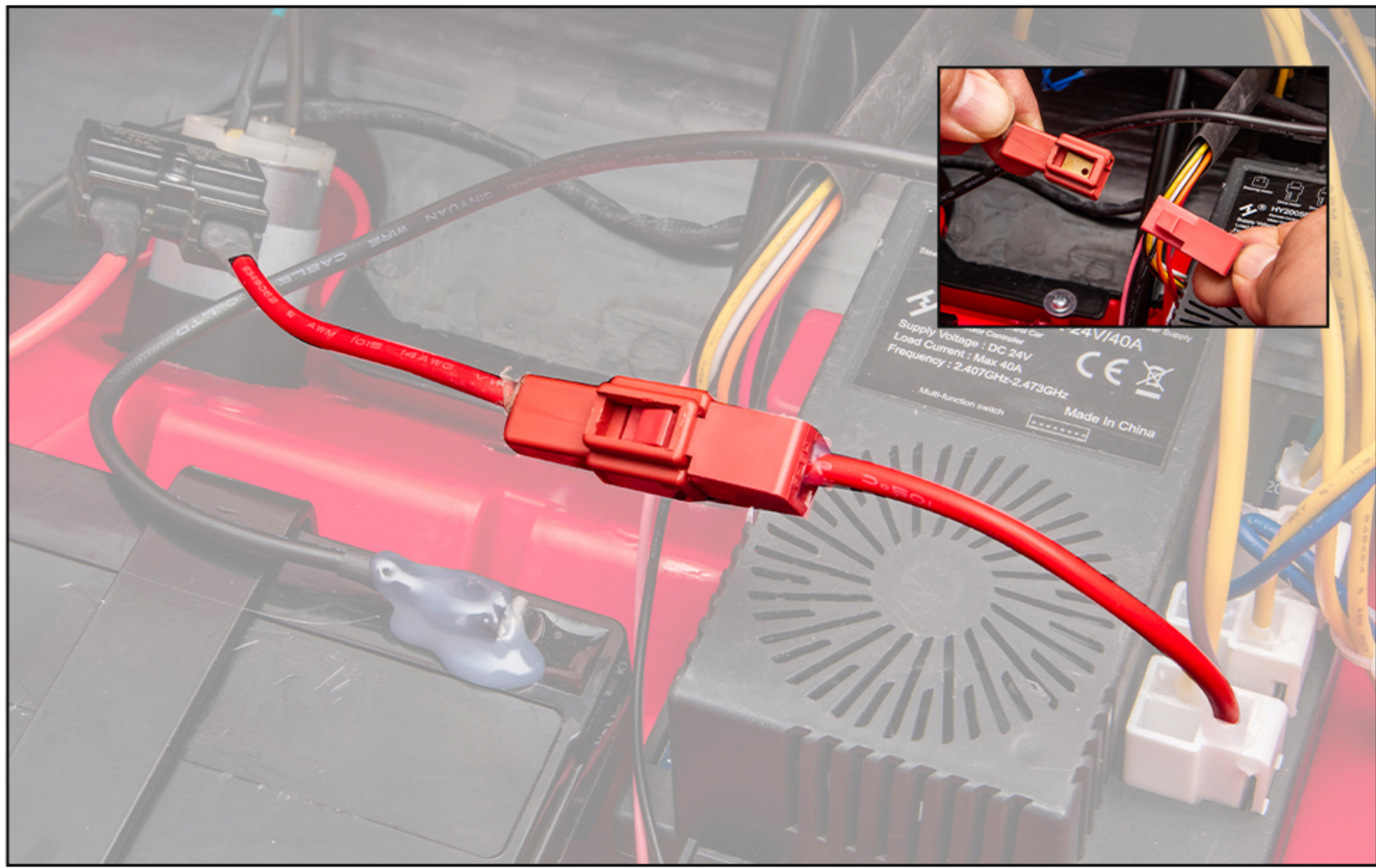
12. INSTALL THE FRONT BUMPER

As shown in the figure, simply clip the front bumper into the corresponding position of the vehicle body

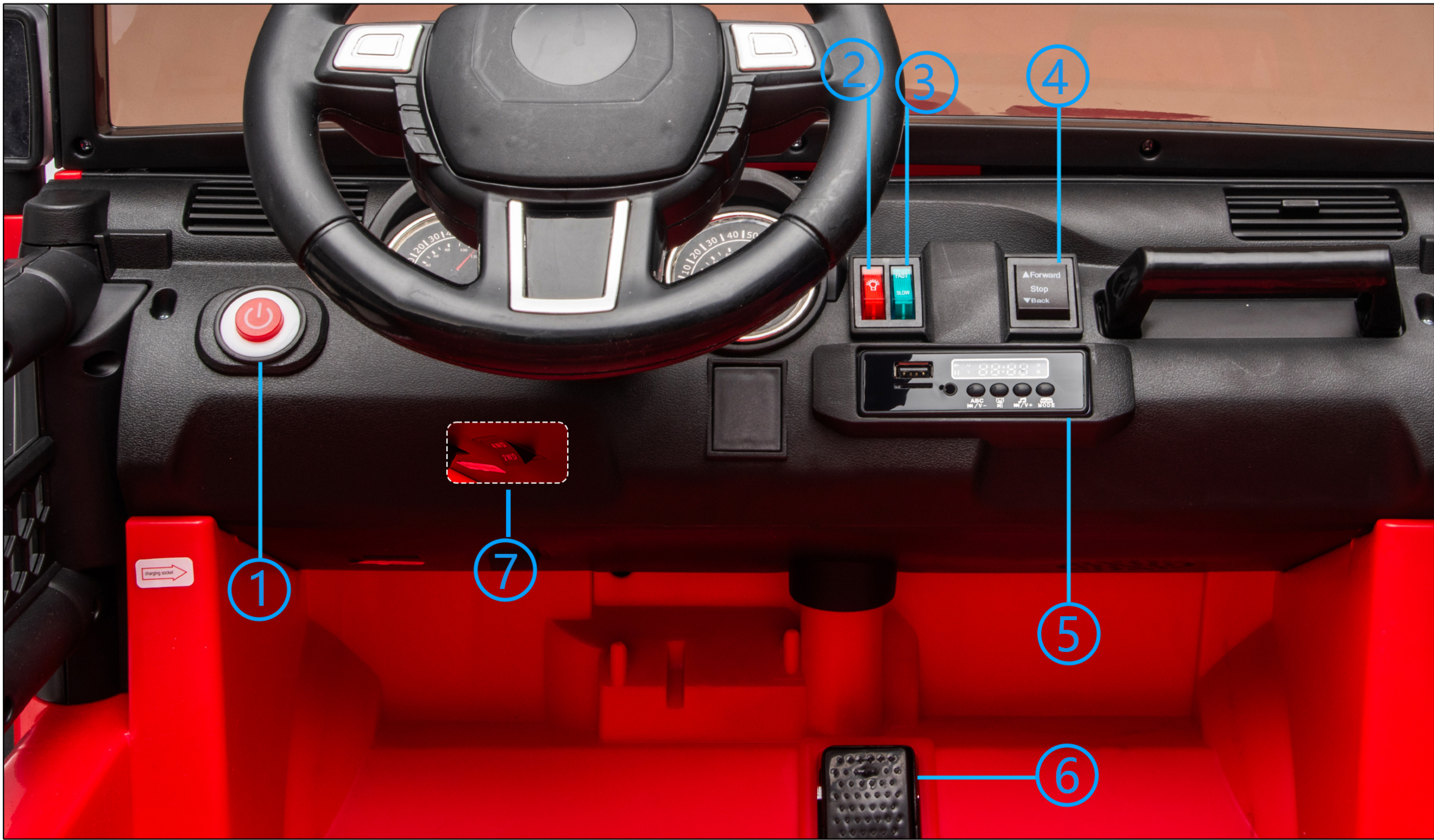


13.CONNECT TO THE MAIN POWER SUPPLY

As shown in the diagram, open the front engine hood and connect the main power supply wiring

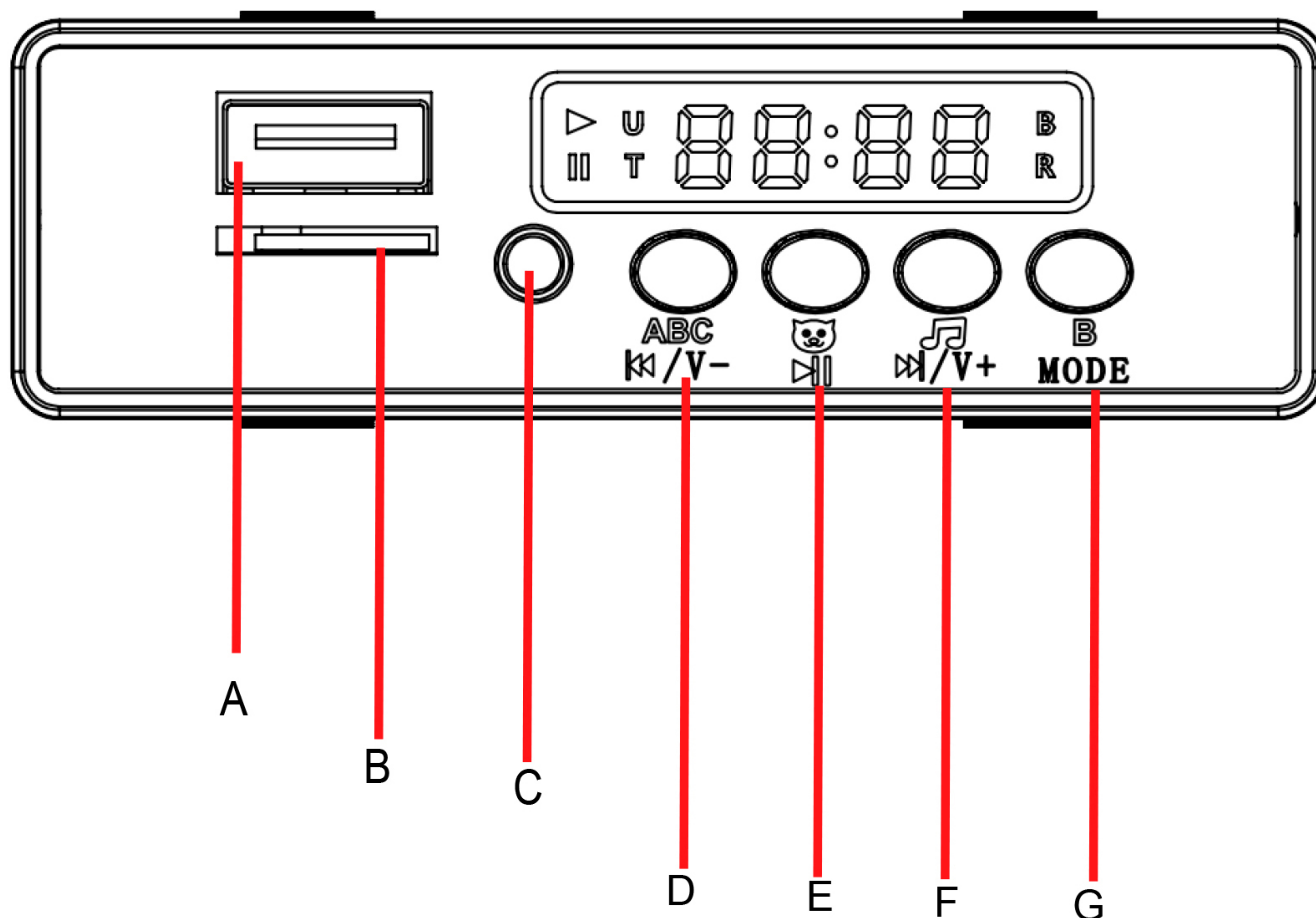


Function



- | | |
|------------------------------|------------------------------------|
| ① START BUTTON | ⑤ MP3 PLAYER |
| ② LIGHT BUTTON | ⑥ FOOT PEDAL |
| ③ SPEED BUTTON | ⑦ 2 MOTORS/ 4 MOTORS TOGGLE SWITCH |
| ④ FORWARD
STOP IT
BACK | |

5



A:USB port

B:SD port

C:MP3 AUX

D:Music/ Previous song/press long time with volume reduction

E:Stop music

F:Next song / press long time with volume increase

G:Wireless connection

7



2 motors/ 4 motors toggle switch (Frontwheel motor cut-off):Press the switch to "2WD" the front wheel motoris disconnectedand the front wheel can be rolled. Press "4WD"to connect the front wheel motor.

Attention: When climbing slopes or transporting two children on the car, please switch to 4WD mode to prevent motor damage from overload. Continuous operation in 2WD drive mode under these conditions may lead to motor failure.

Remote Control Function and Instructions

① Install battery: open the battery cover which is in the remote control, install two pieces of AAA (1.5V)(#7) dry batteries, pay attention to the polarity of battery before installing. Put on the battery cover and use screws to fix (please follow above steps when renew a ling the battery, only adults can renewal it. Please don't mix the new and old batteries or different batteries. Please take away the exhausted batteries from the toys in time.)

② use method:

a. use for the first time needs to match code this product has storage function. Replace battery or restart don't need to match code.

b. Press “ ≈ ” keys for 3 seconds at the same time to start matchcode, The first LED flickers.

c. Turn the car body power on now, The first LED lits up, Match codeSucceeds.

d. Press Remoter for 10 seconds if it doesn't run it will be stand by, Press any key wake it up.

e. Keys caption: “ ▲ ” Forward, “ ▼ ” Back, “ ◀ ” Left, “ ▶ ” Right, “ S ” Speed, “ P ” Brake. Press “ S ” key to accelerate (1 LED lit up is low speed, 2 LED lit up is medium speed, 3 LED lit up is high speed). Back a car is only low speed Press “ P ” key hold the brake, All LED flicker

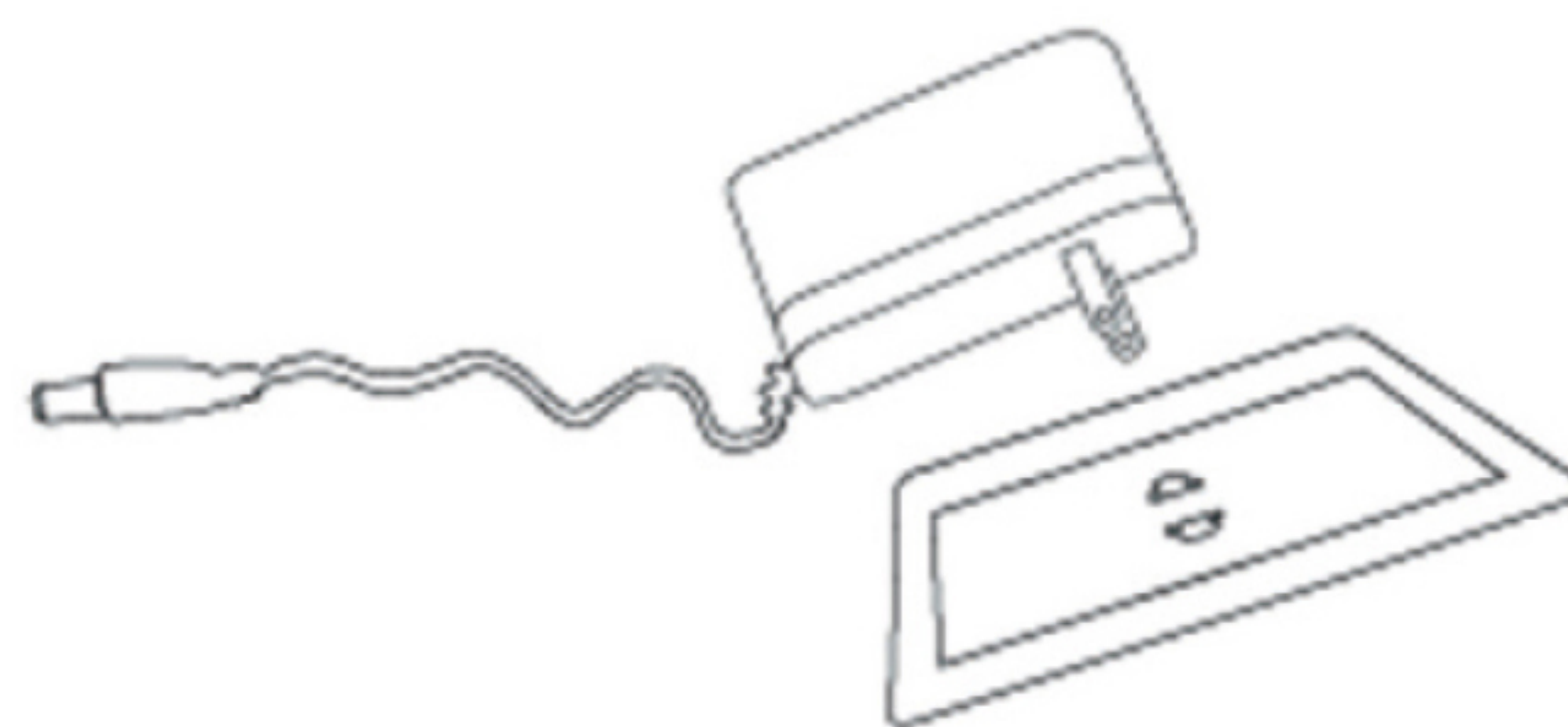


Charging steps are as follows:

Step 1 : The charging hole is under the under the steering wheel.

Step2: Put the charger plug into the plug hole.

Step 3: Connect the charger to the power socket.



Warning: Car must be charged by adults only. Car is useless during charging

Warning

To make your baby safety driving, you must pay attention on the below warnings:

1. Assemble and adjustment of products must be done by adult, please make children far away from the motion parts.
2. Small parts in it, which is not suitable to be used by the children under 3 years old!
3. Must correctly use the life belt when children sits. Don't close to fire!
4. The children must use this product under the guidance of adults, and the guardian can't leave during the using process!
5. Don't allow the children stand or play on the foot pedal (or in the electric car).
6. charging the storage battery must be done by adults. Please charge at first before use this product!
7. To avoid to hurt children, please make the package materials like plastic bag far away from the children! Asphyxiation hazard!
8. Strictly forbidden to use any accessories which are not provided by manufacturer.
9. Don't use charges as joys.
10. The maximum load of this car is 50KG, can't overload.
11. The suitable age scope of this car: 3+ years old.
12. The toy can't connect to too many power supplies which exceeds the recommend numbers.
13. The toy (complete car) can't be operated during charging.

WARNING: Climbing steep slopes, braking sharply while climbing, reversing on slopes are prohibited, all of the above carry the risk of overturning.

Notices for charging

1. When use the electric car for the first time, the user must guarantee the positive and negative pole of power supply have already correctly connected. Must guarantee that storage battery is charged for 8 hours, otherwise, it will perpetually damage the storage battery which can't recover.
2. Plug the DC plug of charger into the charge hole at first, then plug the charger into power outlet.
3. Must charge in time after using about one hour each time, the normal charge time is from 8 to 12 hours, and charge time for every time can not exceed 20 hours.
4. During the charging process, it is normal for the charger temperature to be lower than 60°C, and normal for the storage battery temperature to be lower than 45°C.
5. If there is stagnant water in the connect/plug part, it can't charge, otherwise it maybe cause short circuit.
6. This electric car must use the charger and storage battery configured with this car to avoid to damage the charge and storage battery or electric circuit.
7. charge at least once a month. if don't use the electric car for a long time, please plug out the connect/plug part of storage battery.
8. Only use the battery specified by the manufacturer.
9. Only use the charger specified by the manufacturer.

Use notices

1. Please check whether all parts are installed on position, tightly connect before use.
 2. Can't use in the dangerous area like streets, roads, slopes and ditches, etc.
 3. Please don't use it on smooth ground, for example marbles, ground tiles, etc.
 4. Don't shift forward/backward switches when the electric car is running. Please note that don't allow children to stand on the seat.
 5. Don't change the circuit and additional electrical devices of this car.
 6. The remote controller and electric car can't be used in rain or water, don't pour the water or other liquid on the car or other places to make it soaking and make it far away from the fire source to avoid to cause circuit damaged.
 7. Electrical car stops running when it touches hinder, please run after leaving the hinders.
 8. Don't use in room to avoid to crack up the furniture even though make the children tumble.
 9. When the quantity of electricity of battery of remote controller is not enough, it will occur that the complete car can only remote forward, can't remote left/right direction, shortens remote distance and shakes, please renewal battery in time.
 10. Please shut off the power supply switch when don't use it, please plug out the connect/plug parts of storage battery.
 11. This product limits to one people, can't be overloaded, the maximum load is 50kg.
- Note: the product picture, functional and introduce in this specification only for reference, project to the physical entity

Maintenance

1. To guarantee that your baby will not be hurt unexpectedly, please frequently check and maintain this car.
2. Check if package assemblies are complete before assembling, contact us immediately if there is a lack.
3. Check whether has screws loosen or parts damaged on a regular basis.
4. Please frequently check whether it is intact when each part is installed or used.
5. When disassembling, please operate according to the operating specification carefully to avoid to cause unnecessary damage.
6. Please check product and the charger used on a regular basis, check whether wire, plug, outer shell and other parts are damaged and you should stop use if find damage, till it is repaired well.
7. Please do cleaning for this product at a regular time, fill lubricating oil into rotating parts. Be careful not to damage the electric elements, don't use water to wash, use dry cloth to wipe.