

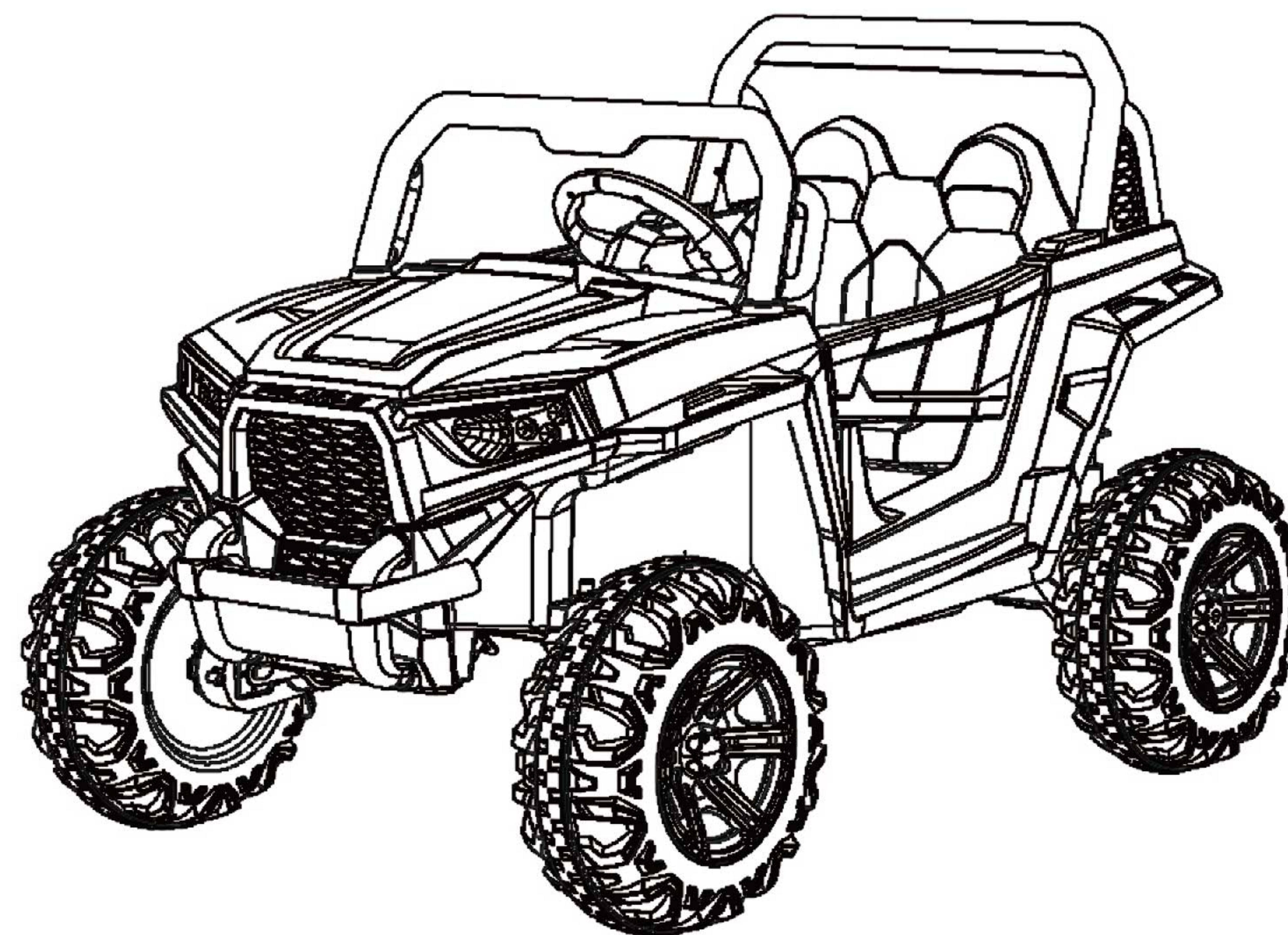


Warning!

1. The toy may have potentially sharp edges or sharp points or small parts prior to assembly, so it must be assembled by an adult.
2. Use The car properly under adult supervision or risk injury to yourself or a third party.
3. Do not drive or play in dangerous places such as public streets, roads, slopes, swimming pools, etc. . Otherwise, it may cause traffic accident and drowning.
4. This toy car may have small parts falling off during use, so it is not suitable for children up to 36 months of age.
5. This product is only suitable for children aged 37–96 months. Please put on protective equipment before use, such as helmet, hand protective cover, kneepad, etc. .
6. The car can not be overloaded with a maximum load of 30KG.
7. chargers and batteries, wires, plugs and other components must be checked regularly for damage and should be stopped from being used until they are repaired.
8. Stay away from fire.
9. It is important to read the product instructions carefully before doing so and keep them for future reference.
10. Two batteries of size 7 are used in the remote control. The batteries must be placed in the correct polarity position.

Electric four–wheeler for children Installation and operation manual

Age: 37–96 months for children to use



Please take good care of the important information in it

Thank you for choosing our electric baby carriage

Please read the manual before using this product, it will tell you the correct operation method and installation steps. To avoid incorrect operation of the product and damage or injury to your baby. This manual shall be properly kept and kept in an accessible place,

Specifications

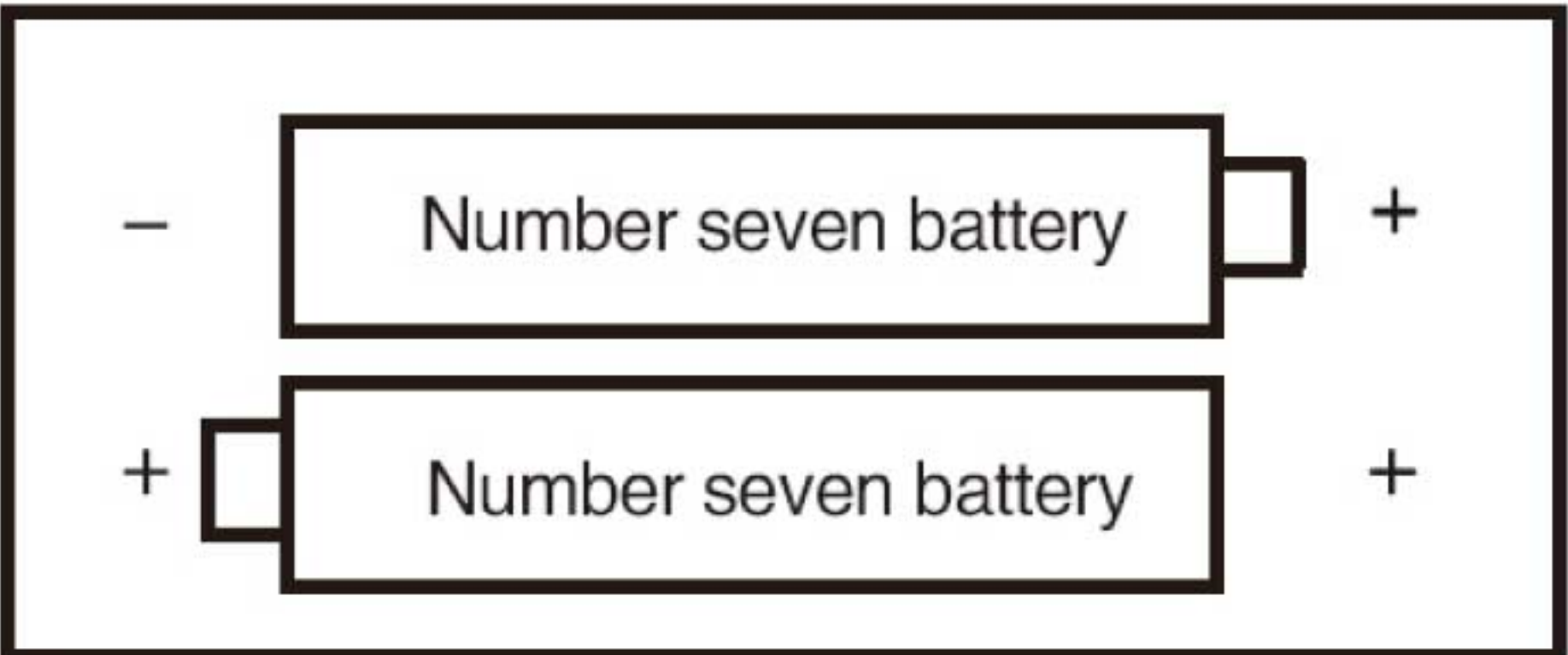
Storage battery	Large Battery (12V4.5A battery * 1)
Motor	Dual drive 12V (390 motor * 2)
Applicable Age	For children aged 37–96 months
Maximum load	30kg
Dimensions	117*75*78CM
Speed	3.5km/h
Net weight	19.5kg
Usage time	Charge for 10–12 hours. Use for 1–2 hours

Charging points

1. When using an electric car for the first time, the battery must be fully charged for 16 hours! Otherwise the battery will be permanently damaged and beyond repair. The charging timeshould not exceed 18 hours.
2. When charging, first plug the charger DC into the charging socket, and then plug the charger into the power socket.
3. Each continuous use of 1 hour, you must be timely charging, normal charging time for 10–12 hours.
4. Charging process charger or battery heating phenomenon (below 600C) is normal.
5. When the electric baby carriage is not in use for a long time, it must be recharged at least once a month.

Battery instruction for Remote Control

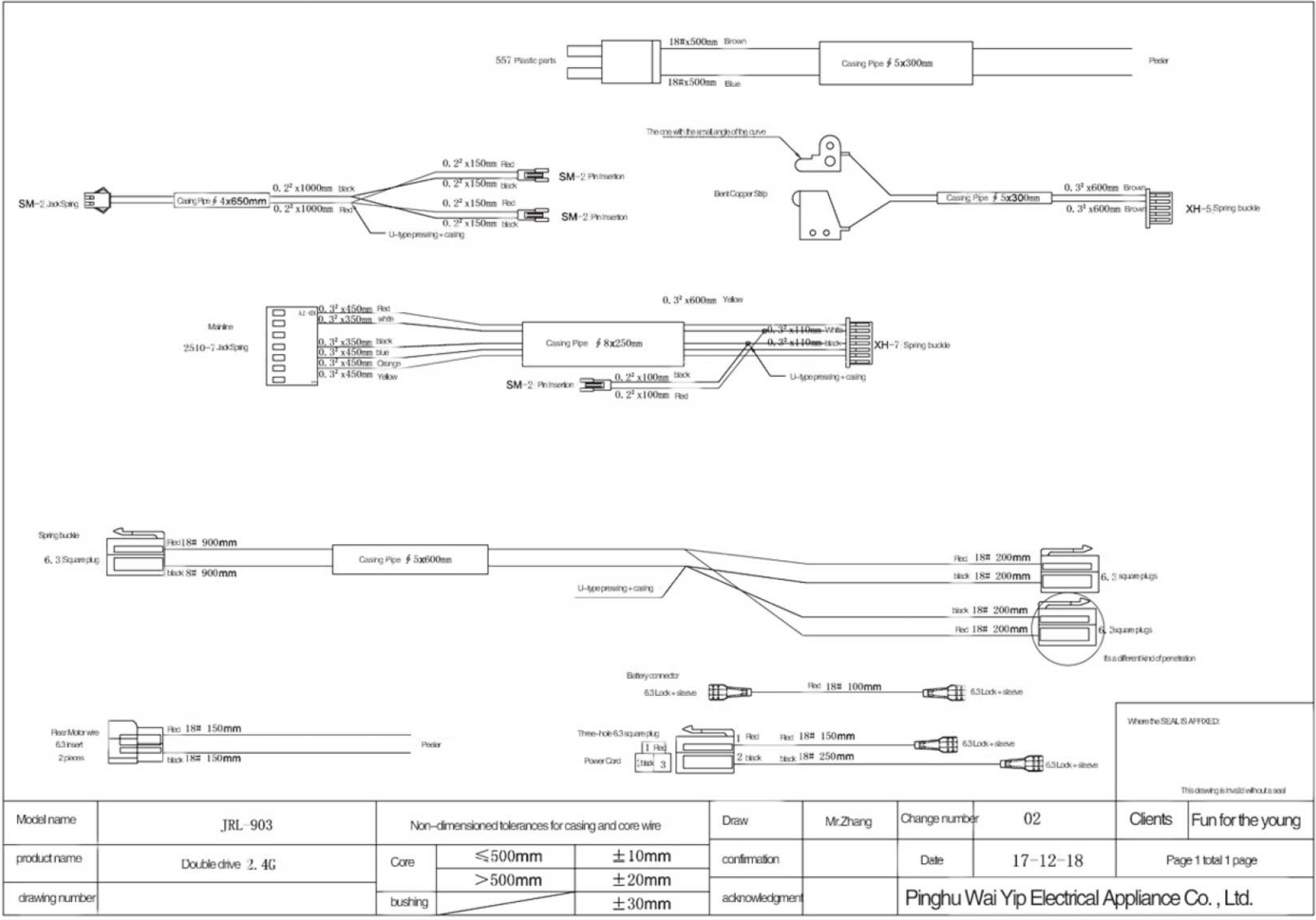
1. When installing the battery, first open the battery cover, then install the battery according to the polarity, lock the battery cover. In the same way, take out the battery.
2. The remote control uses 2 # 7 batteries.
3. The non-rechargeable battery can not be charged.
4. rechargeable batteries can only be charged under adult supervision.
5. The rechargeable battery should be removed from the toy before recharging.
6. Different types of batteries or old and new batteries should not be mixed.
7. Batteries should be placed at the correct polarity.
8. The depleted battery should be removed from the toy.
9. The power terminal must not be short-circuited.



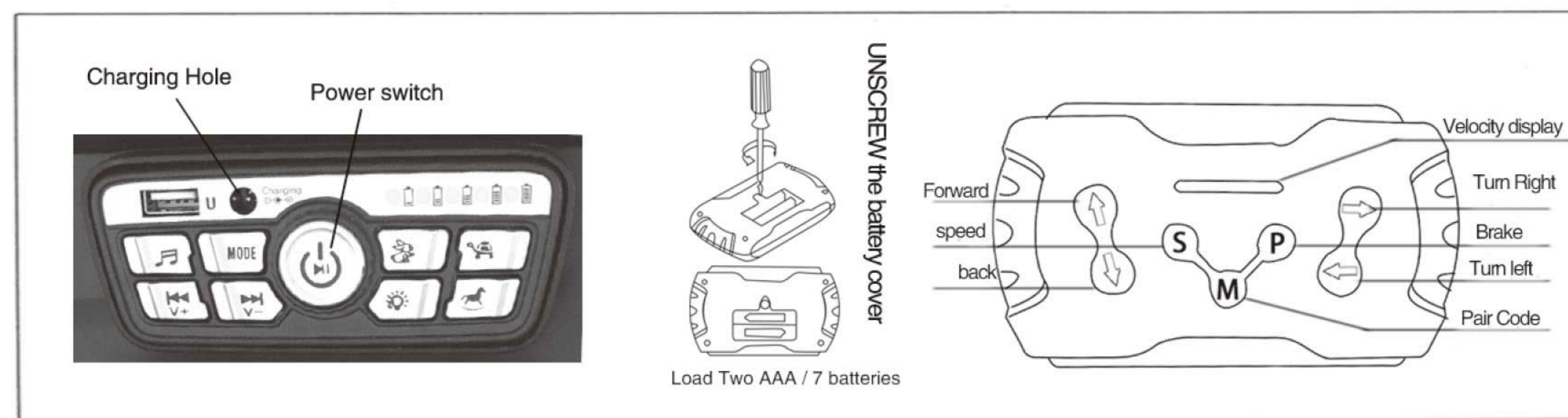
Trouble shooting

Fault type	Detection site	Method of elimination
The Motor won't run	1. Is the foot switch in good contact? 2. Is the welding wire on the motor terminal in good condition? 3. Is the connector of the motor lead plugged in well? 4. Will the motor plug-in disconnect, directly, connected to the battery rotation?	No, fix the foot switch; yes, next. No, weld the terminals to the wire; yes, next. No, plug the connector in; yes, next. Do not turn, change the motor; turn, Drive Circuit Board failure, send professional repair point repair.
To go only forward without going back, or to go only backward without going forward	1. Detect reverse switch, with a three-meter test, good contact? 2. Drive line to reverse switch wiring, is it good?	No, change the reversing switch; yes, next. No, the line connected; yes, Drive Circuit Board failure, send professional repair point repair.
It's slow	1. Check if the BATTERY VOLTAGE IS ABOVE 12V? 2. Will the motor (with gearbox) directly connected to the battery, speed up or not? 3. Unload the gear box, check the gear rotation, move well or not?	No, charge.–yes, next. No, next item; yes, Drive Circuit Board failure, send professional repair point repair. No, change the gear box; yes, change the motor.
It's not charging	1. Does the charger output terminal have 12V voltage? 2. Will charger input, output plug good, will the battery end two plug springs pull out, test has 12V voltage? 3. Check that the charging seat fastener is loose and the solder joint is free?	No, change the charger; yes, next. Yes, change the battery. No, next. Yeah, plug in the charger.

Circuit Diagram



Instructions



1. The remote control shows that code matching is required for the first time use. The product has built-in memory, no code matching is required for battery replacement.
2. Turn off the body power, hold down the "m" button of the remote control, do not release, 3 seconds after the first light began to blink, and then release the key.
3. At this point to open the body power switch, the remote control of the first light into the always bright state, the code success.
4. When the remote control is not in use 10 seconds will enter the hibernation state, press any key to wake up.
5. Key function description: "forward," "backward," "left turn," "right turn," "s" speed, "p" brake, press "s" key to set speed, a light for low speed. Two lights for the medium-speed, three full light for high-speed, reversing only medium-speed press the "P" key into the braking state, all flashing lights, and then press the "P" key out of the braking state
6. In the non-cycling state, please turn off the power switch and turn off the forward / stop / back switch. Pressing the music button produces a different musical sound.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

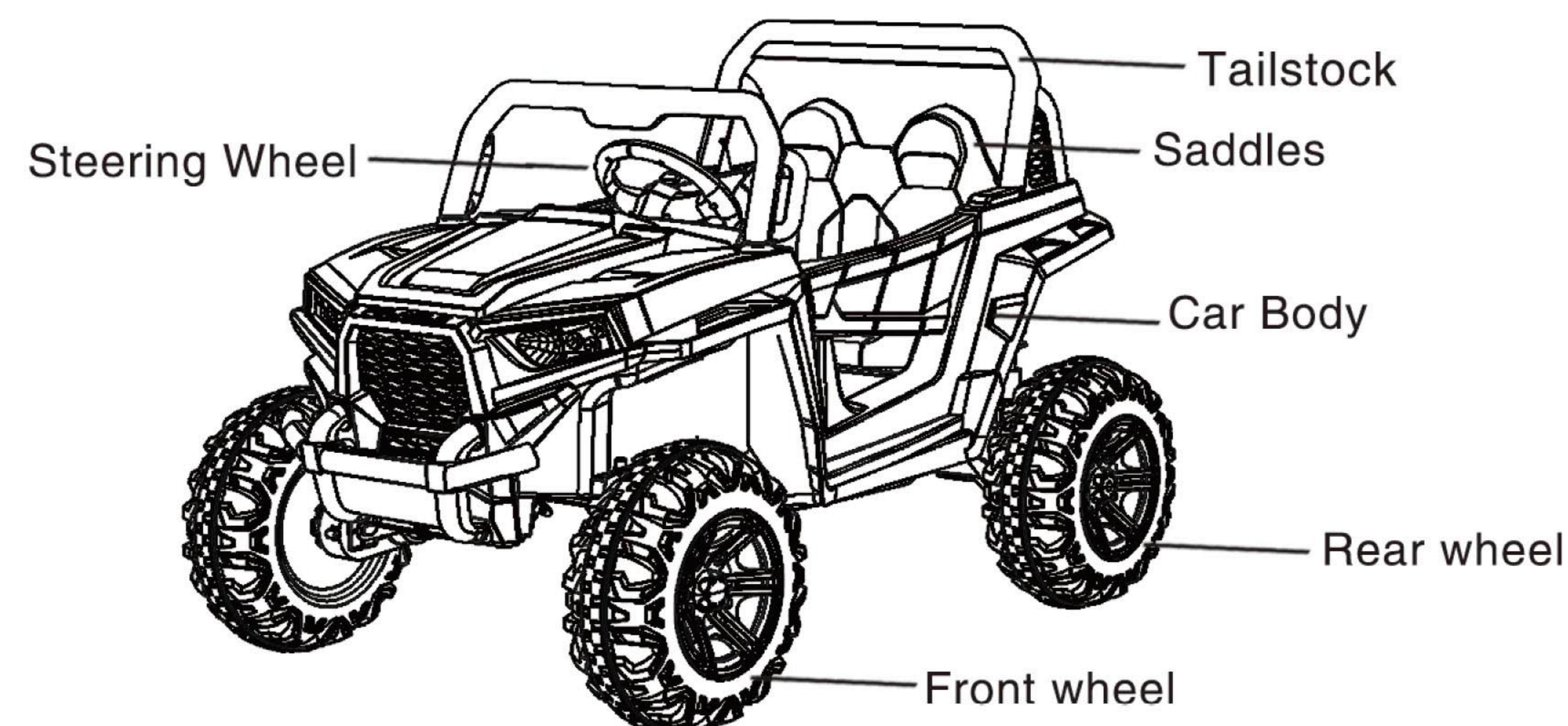
Points to note

1. Not Be used in dangerous areas such as streets, roads, slopes, etc. .
2. Please drive on flat and good ground. Do not use it on smooth surfaces such as marble and tile.
3. This product is limited to one person, can not overload, the maximum load of 30KG.
4. The child must ride under adult supervision and the caretaker must not leave.
5. No alteration shall be made to the line of the vehicle or to the additional live equipment.
6. Do not use in water. Do Not pour water or other liquids onto the car.
7. Kill. The vehicle should not be blocked in the road to avoid damage to the device, if blocking phenomenon, please immediately release, foot switch, remove obstacles before cycling,
8. The bicycle should be timely charging when the speed is slow, riding too long will lead to a reduction in battery life.
9. When not in use, please turn off the power switch, long-term non-use, please unplug the battery connector.
10. It's not good to drive in the rain. Kill. The main use of PP materials, non-toxic, non-radioactive, safe use of the term of three years.

Description of packing unit

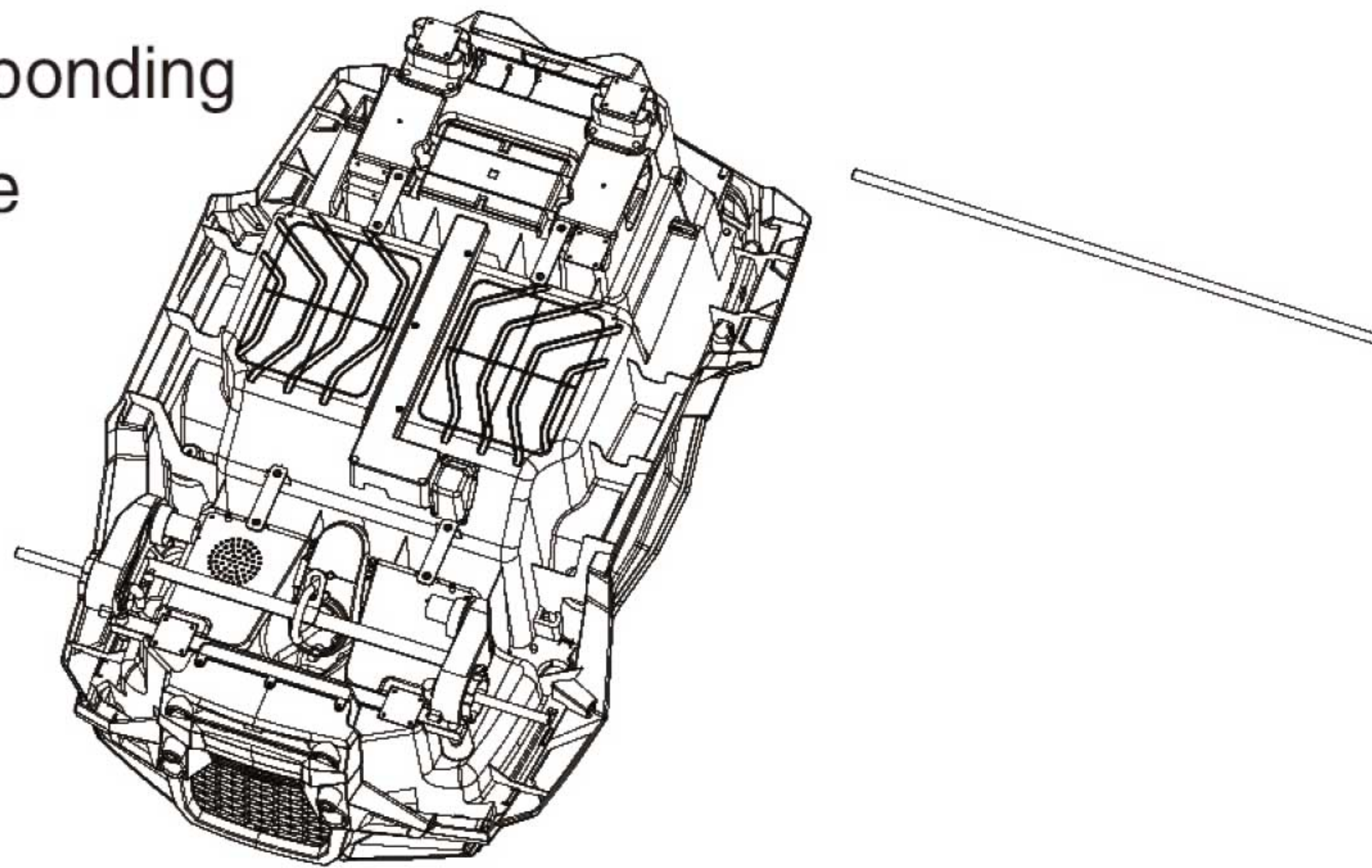
- 1 copy of product description
- One body
- 1 Saddle
- Remote Control 1
- 1 charger
- Kit 1
- Two Front wheels
- Two Rear wheels
- One steering wheel
- Four hubcaps

Sketch map of product

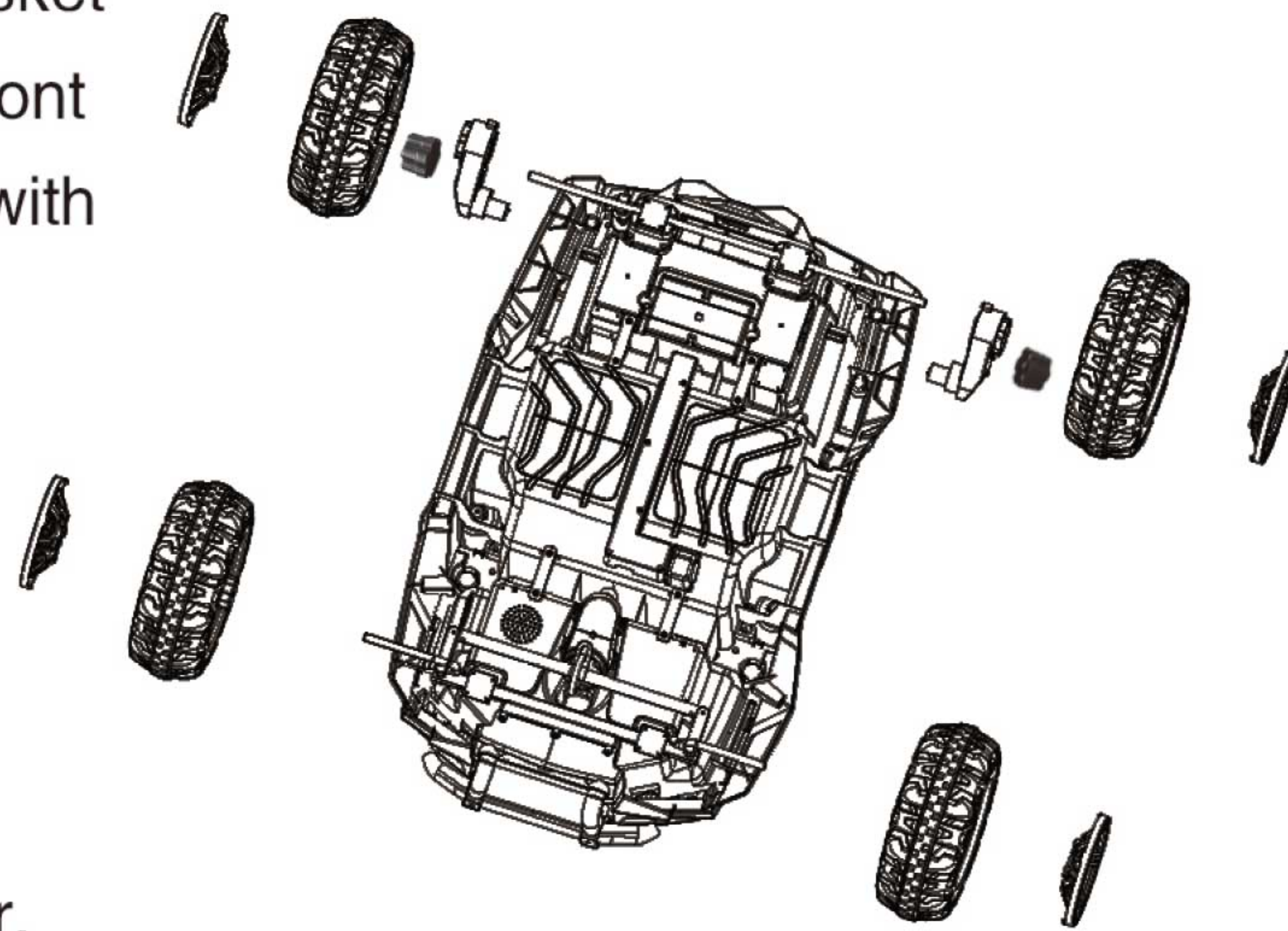


Instructions

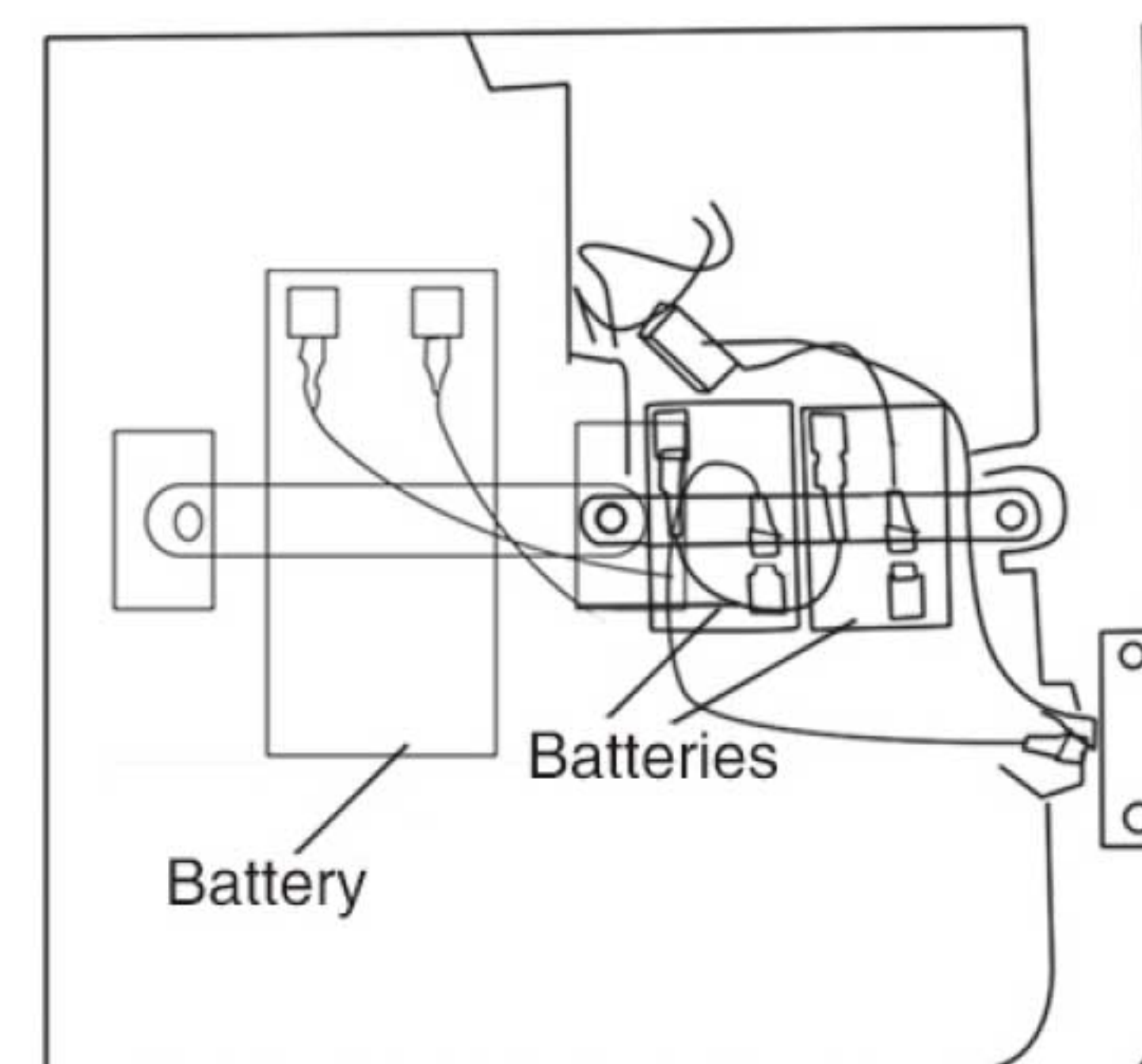
1: Install the rear axle,
take the rear axle and insert
it directly into the corresponding
position on the rear of the
car body



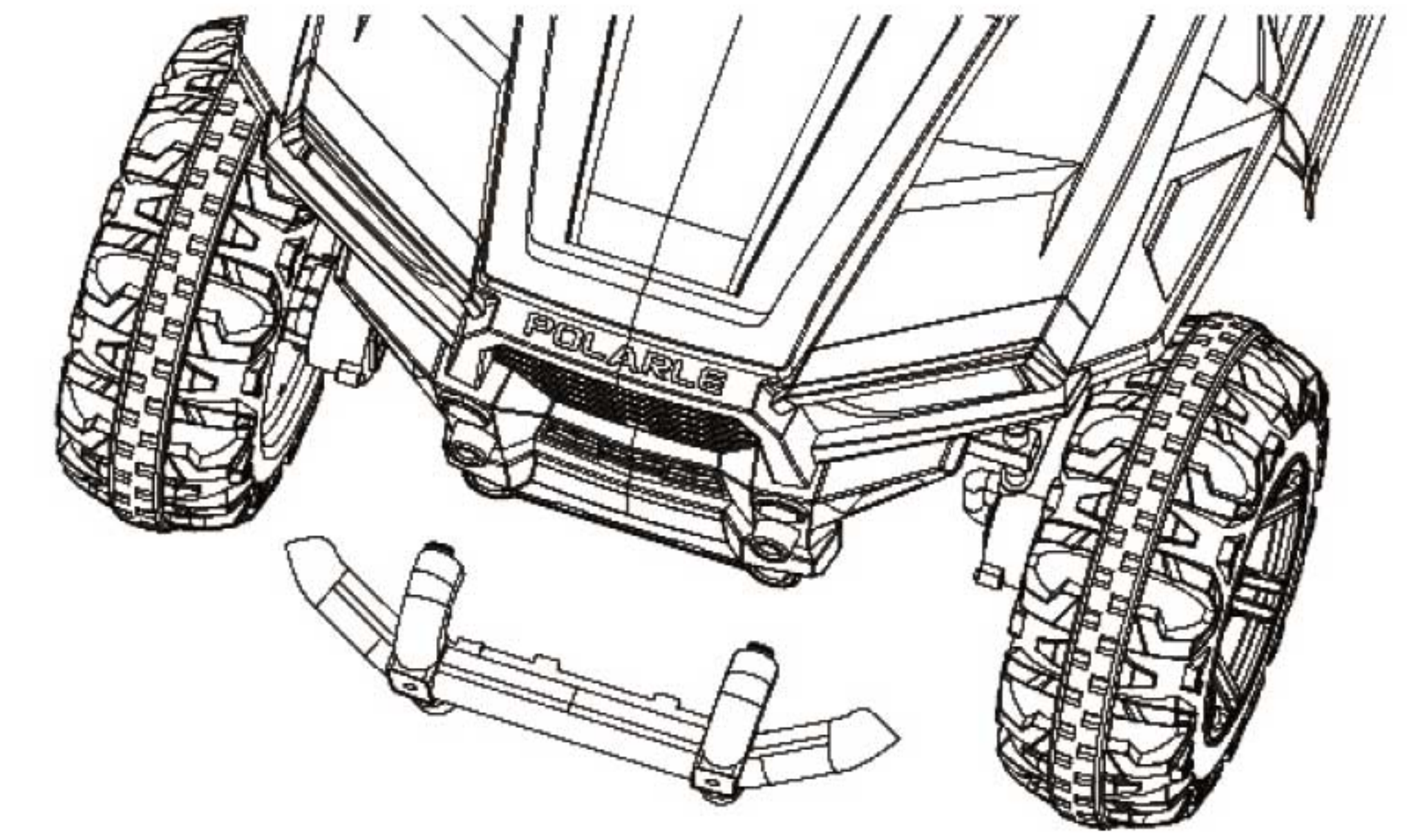
2: Install the front and rear wheels,
put the wheel and gasket
on the left and right front
axle in turn, fix them with
nuts, and fasten the
wheel cover.



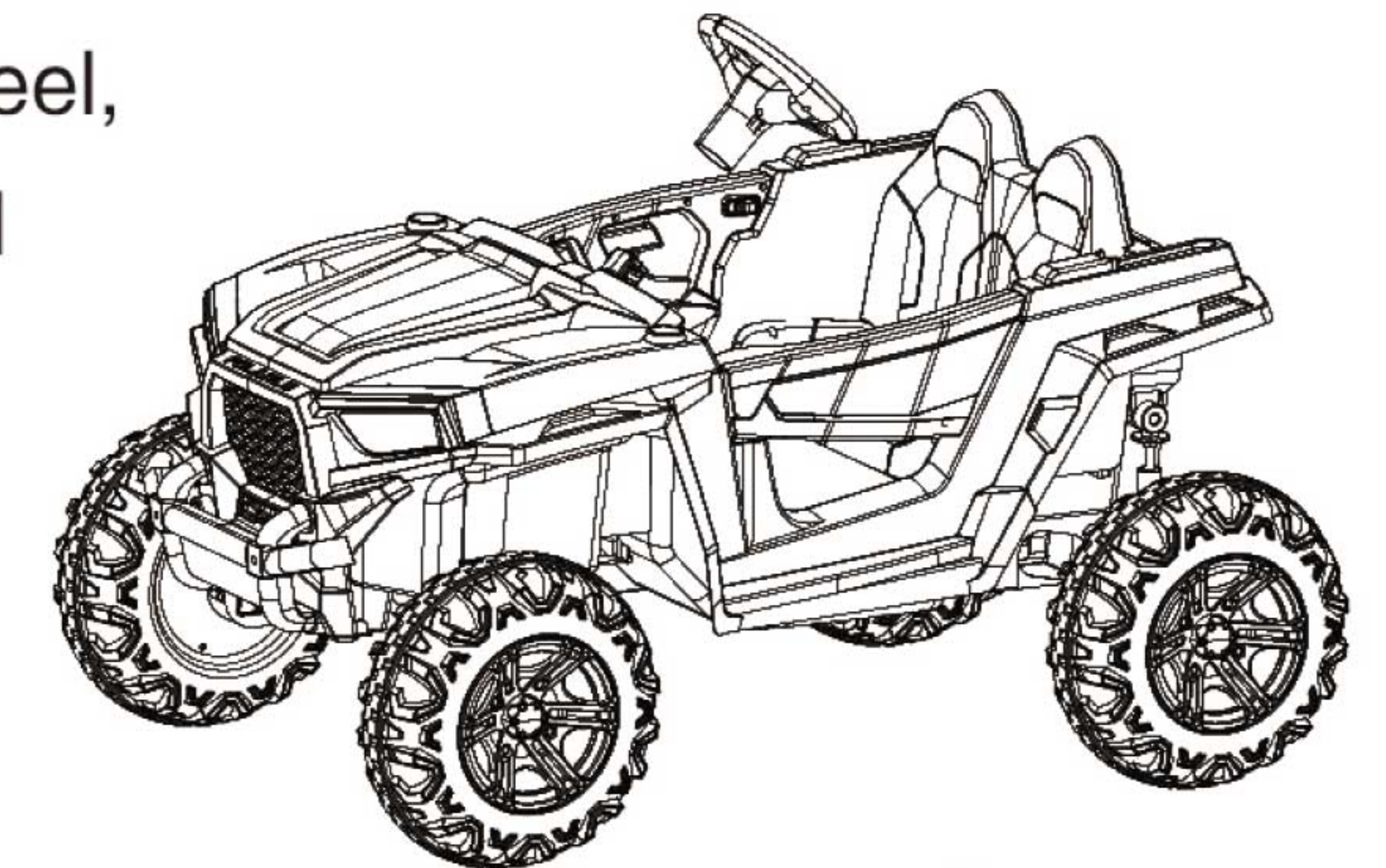
3: Connect the power,
open the battery box under
the seat, remove the plastic cap on the battery socket,
point the red socket to the
red plug on the battery,
insert the total power has
been connected. Make
sure the music and lights
are working properly.



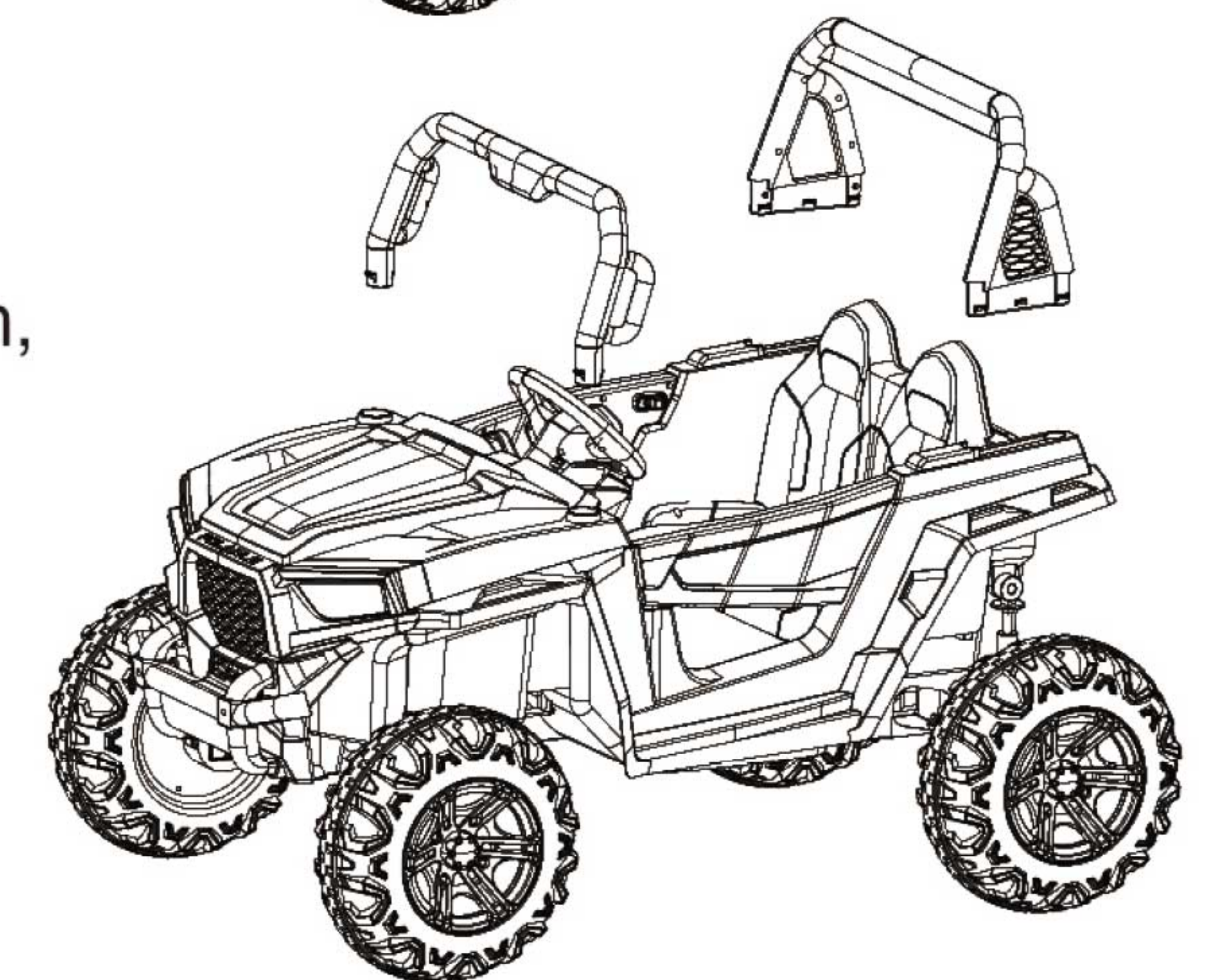
4: The installation of the front bumper,
take the front bumper directly stuck
into the corresponding position
of the car body.



5: The installation of the steering wheel,
first connected to the steering wheel
power socket, and then the excess
line from the steering wheel edge
hole plug into the car body, and
then the steering wheel sleeve
into the steering shaft can be fixed.



6: Wind Shield, tail frame installation,
take the Wind Shield and tail frame
respectively stuck into the
corresponding position of the
car body.



7: Install the seat,
the seat back two buckle into the car body corresponding position, the
seat plate into the lower backrest, with a screwdriver to tighten the first
two screws can be.

