Jeep®

12V Jeep Gladiator Ride-On Vehicle

Parent and Rider Manual

STOP!

DO NOT RETURN TO STORE

This product cannot be returned for a refund after it has been unpacked and used.

Call us Toll-Free at 1-866-204-9737 for assistance and information from our trained staff.

For product related questions or custom service needs please email info@hypertoys.com

VISIT US ONLINE@
www.hypertoys.com

CAUTION-CHARGER IS A ELECTRONICALLY OPERATED PRODUCT: Not recommended for children under 3 years of age. As with all electric products, precautions should be observed during handling and use to prevent electric shock.

CAUTION-ELECTRIC TOY:

NOT RECOMMENDED FOR CHILDREN UNDER 3 YEARS OF AGE. AS WITH ALL ELECTRIC PRODUCTS, PRECAUTIONS SHOULD BE OBSERVED DURING HANDLING AND USE TO PREVENT ELECTRIC SHOCK.

⚠ WARNING:
RISK OF FIRE. DO NOT BYPASS.
TO REDUCE THE RISK OF INJURY, ADULT SUPERVISION IS REQUIRED.

NEVER USE IN ROADWAYS, NEAR MOTOR VEHICLES. NEVER USE ON OR NEAR STEEP INCLINES OR STEPS. NEVER NEAR SWIMMING POOLS OR OTHER BODIES OF WATER. ALWAYS WEAR SHOES.

NEVER ALLOW MORE THAN 2 RIDERS MAX WEIGHT OF 50 KG, (110 LBS).
⚠ **CAUTION:** SCREWS CONTAIN SHARP POINTS AND EDGES. ADULT ASSEMBLY REQUIRED.

⚠ WARNING:
CHOKING HAZARD - THIS PACKAGE CONTAINS SMALL PARTS. KEEP AWAY FROM CHILDREN UNTIL ASSEMBLED. THIS PRODUCT IS NOT INTENDED FOR CHILDREN UNDER 3 YEARS DUE TO AN INABILITY TO OPERATE SAFELY.

FOR ASSISTANCE WITH YOUR ASSEMBLY CALL:
1-866-204-9737 TOLL FREE

HYPER TOY CO

Jeep®

12V Jeep Gladiator Ride-On Vehicle

Parent and Rider Manual

With directions for assembly and operation

Please read this manual before assembly.
Remember to save your receipt.

12 VOLT ELECTRIC

AGE 3+
MAX WEIGHT 110 LBS, (50 KG)

MAX WEIGHT: 50 KGS (110 LBS)
MAX RIDERS: 2
MAX SPEED: 8 KPH (5 MPH) FORWARD HIGH
3.2 KPH (2 MPH) FORWARD LOW
3.2 KPH (2 MPH) BACKWARD
EASY PUSH-BUTTON OPERATION
12 VOLT BATTERY AND CHARGER INCLUDED
WORKS ON HARD SURFACES
CONTAINS LEAD ACID BATTERY

⚠ **WARNING:**
Assembly by an adult.

⚠ **WARNING:**
CHOKING HAZARD- Small parts.
Not for children under 36 months.

Jeep
LICENSED PRODUCT

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FOR ASSISTANCE WITH YOUR ASSEMBLY CALL:
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Important Information

- **ADULT ASSEMBLY AND SUPERVISION REQUIRED.**

- The battery must be charged for 9 to 10 hours before first use.
  To start charging the battery before starting assembly, see Battery Charging and Installation Information on page 4.

- Instruct children on safe operation and driving rules before they take their first ride:
  - Only one rider at a time.
  - Always wear shoes while operating this vehicle.
  - Always wear a helmet.
  - Do not allow other children around this vehicle while riding.
  - Do not place your hands, feet, any part of your body, clothing or other articles near moving parts of this vehicle while vehicle is in operation.
  - Do not sit on the rear end of this vehicles seat, it could cause vehicle to tip over.
  - The rider must always sit in the correct seat position when operating this vehicle.

- California Proposition 65 Warning: This product contains or emits chemicals known to State of California to cause cancer and birth defects or other reproductive harm.

- Do not overload this vehicle or exceed the maximum weight capacity of 110 lbs, (50kg).
  If you have questions please call 1-866-204-9737 toll free.

- **Please read this manual completely** for operation and safety information **before** operating this vehicle. Keep this manual for future reference.

NOTES:

Safety Warnings and Cautions

⚠WARNING: Electrical Hazard

RISK OF FIRE , DO NOT BYPASS.

- Only use a Hyper Toy Co. 12V lead-acid battery with this vehicle.
- Only use a Hyper Toy Co. AC 100-240V, (50-60Hz), output DC 15V/800mA charger.
- Never modify the electrical system. Changes could cause a fire resulting in serious injury or death, and could also ruin the electrical system.
- The Battery can fall out and injure a child if the toy flips over.
- Never lift or carry the battery by the wires or connectors. This can damage the battery and possibly cause a fire resulting in serious injury or death, Always use the battery holder to carry it.
- The battery can be handled by adults only. The battery is heavy and contains sulfuric acid (electrolyte). Dropping the battery could cause serious injury.
- Children should never be allowed to charge the battery. Charging the battery must be done by adults only. The electricity involved in charging the battery could injure a child.
- The motors will get hot, handle carefully.
- Each time you charge the battery check the battery, charger, and their connectors for excessive wear or damage. Do not use the charger or the battery if damage or excessive wear is detected until you have replaced the worn or damaged parts.

⚠WARNING: Riding Hazard

To reduce te risk of injury, adult supervision is required.

- Never use in roadways, near motor vehicles.
- Never use on or near steep inclines or steps.
- Never near swimming pools or other bodies of water.
- Always wear shoes.
- Never allow more than 2 riders.
- Max weight of 50 kg, (110 lbs.)

⚠WARNING: Battery Charger

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.

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.

⚠WARNING!

- When fully unassembled, this package contains small parts. Adult assembly is required.
- Use the charger in dry areas only.

Safety

Rider Safety

⚠ WARNING: Adult Supervision Required

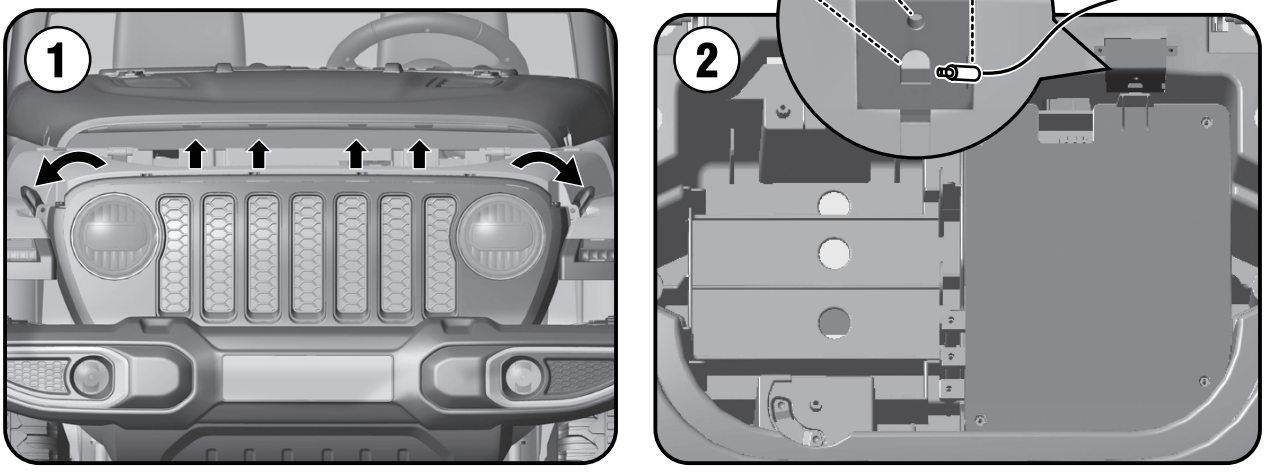
- Always Teach Safety First
- While most children can develop the physical skills necessary to operate this vehicle, it is important to remember that they do not yet have mature judgment skills. Children should never be allowed to ride this vehicle without adult supervision. Before any child rides this vehicle an adult must evaluate the child's skill levels and abilities to operate the vehicle safely. Even after instruction hazards are not always anticipated or recognized by children. So before any child operates the vehicle teach them appropriate safety rules.
- THERE IS NO SUBSTITUTE FOR DIRECT ADULT SUPERVISION.

⚠ WARNING: Safe Riding Rules

To reduce the risk of injury adult supervision is required.

- Always sit only on the seat in the vehicle.
- Always wear shoes.
- No more than two riders at a time.
- Do not operate on loose dirt, sand or gravel.
- Do not operate near drop-offs, obstructions, swimming pools or other bodies of water.
- Do not operate in roadways, on the street or near motor vehicles.
- Do not operate on or near steep inclines or steps. Use on generally level ground only.
- Do not opoerate in the dark as unexpected obstacles could cause an accident.
- Do not operate on slopes. The vehicle may accelerate or roll backwards at unsafe speeds even if the pedal is released.
- Do not place anything near moving parts such as motors, gears or wheels. Rotating parts can snag hair, fingers, etc. causing serious injury.
- Do not operate near flammable vapors (such as gasoline, paint thinner, acetone, liquid wax, etc.).
- Electrical components can produce an internal spark when first turned on or off. Using the vehicle near flammable liquids or vapors could cause an expolsion or fire resulting in serious injury or death.

Battery Charging Instructions



1. Locate the two front hood latches and unhook. Lift the front hood off the vehicle allowing room to insert the charger port into the charging socket in the front compartment.

2. Locate the provided battery charger provided with vehicle. Insert the battery charger into a electric wall outlet. Insert the charger plug into the charging socket inside the front compartment of the vehicle. Only charge this vehicles battery with the vehicles provided charger.

This battery powered vehicle has been fully charged from the factory, nevertheless the battery must be charged for 9 - 10 hours before first use to ensure sufficient electric power. Re-charge the battery immediately after each ride for 9 - 10 hours to ensure sufficient battery power. Also recharge the battery when not in use every 30 days thereby extending battery life.

When this battery powered vehicle runs at a rate slower than the normal speed, re-charge immediately. To prolong battery life you must recharge the battery after each use. You must also charge your battery if it has not been used for 30 days or more to maintain battery life.

Note: Remember to only re-charge the battery for 9 - 10 hours.

Battery Charging Instructions

- When the battery runs out of electricity it must be charged immediately. Leaving the battery uncharged for too long will shorten it's life.
- Even when the battery is not in use it should be charged at least once a month.
- During the charging process the battery charger or battery may feel slightly heated, if not the charger set, battery, or fuse has malfunctioned and my need to be replaced.
- Any continued charging process must not exceed 15 hours.

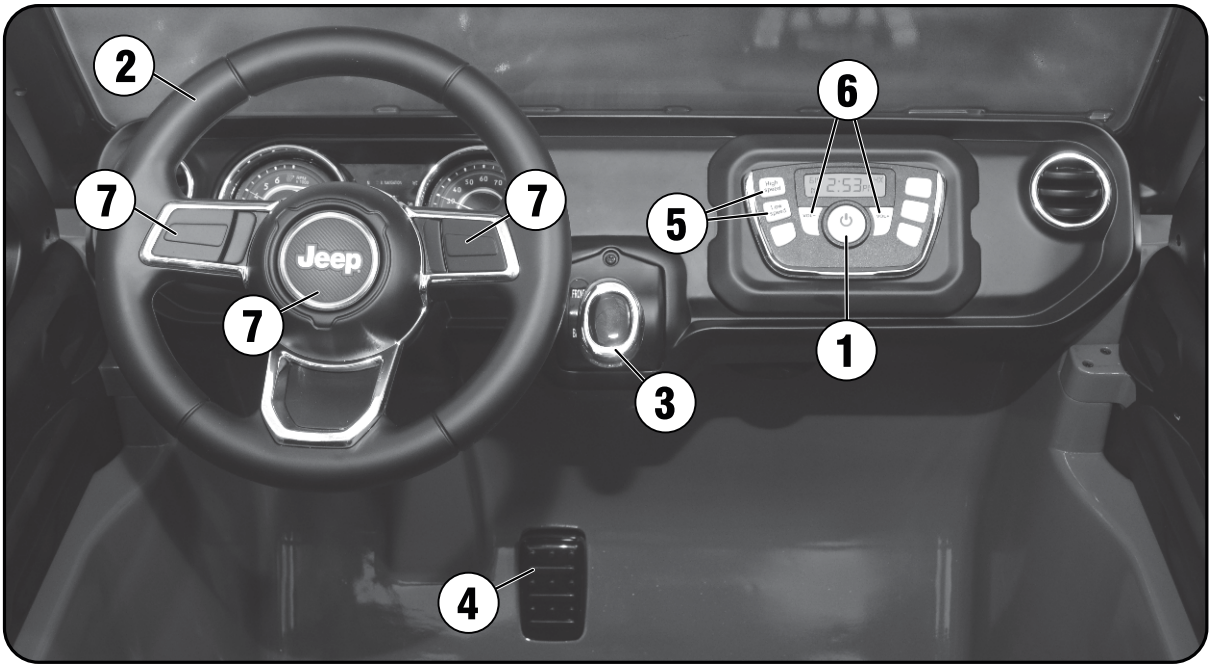
⚠WARNING FOR LEAD/ACID BATTERY

- Do not mix alkaline and standard (carbon/zinc) or rechargeable (Ni-Cd) batteries.
- Please keep battery and charging kit away from anything flammable during battery charging.
- Batteries must always be inserted or connected with correct negative and positive polarity.
- Only use battery and charger kit specified by the manufacturer.
- Never dismantle battery or battery charger kit.
- Never place battery or battery charger kit in fire.
- Battery chargers used with this toy need to be regularly examined for damage to charger cord, connections or enclosures. If damaged call customer service at 1-866-204-9737.

Battery Trouble Shooting

- When this vehicle is in use and does not move when powered wait for 1 - 3 minutes for the battery to recover.
- If after waiting 1 - 3 minutes and the vehicle still does not move when powered first check all connections. Make sure they are fully connected in the secure position.
- If this does not correct the problem the battery is most likely out of order. Please call customer service at 1-866-204-9737.

Rider Controls



1. Main ON/OFF Button: With the vehicle at a complete stop press the button once to turn the vehicle power ON or OFF.

2. Steering Wheel: Rider must use this to control left or right steering of the vehicle.

3. Forward / Stop / Reverse Shifter: The rider must use this to set the direction of the will move when the vehicles foot pedal is engaged. Only change vehicle direction when this vehicle is at a complete stop.

4. Accelerator Pedal: Push down accelerator pedal with foot to move this vehicle forward or in reverse. When the accelerator pedal is released this vehicle will stop immediately.

5. High and Low Speed Buttons: Use these buttons to control this vehicles speed moving forward. High Speed setting maximum speed is 8 kmh, (5 mph) and Low Speed setting maximum speed is 3.2 kmh, (2 mph).

Low-Speed Buttons: 1.) When turning ON this vehicle it will be in low speed mode by default, the green light on the button will be on. Step on the pedal to drive at low speed, and release the pedal to stop. 2.) Safety protection function: To ensure safety, you must first release the accelerator and then step on it to drive.

6.Volume Control Buttons: Press these buttons to control the volume of the sound effects.

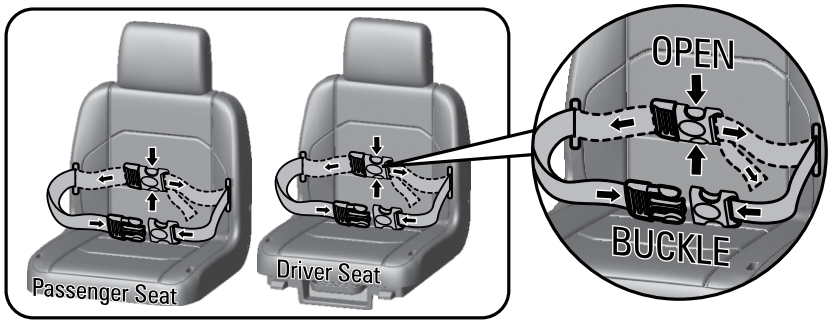
7.Sound Effect Buttons: Press these buttons to use the vehicles sound effects.

8.Sleep function: The system will enter sleep mode when it is without driving for 30 min, and the central control board will automatically shut down, and all functions will turn off!

9.Charging and power-off function: When charging the car, the central control board will automatically power off. All functions will be turned off, and the car cannot be started!

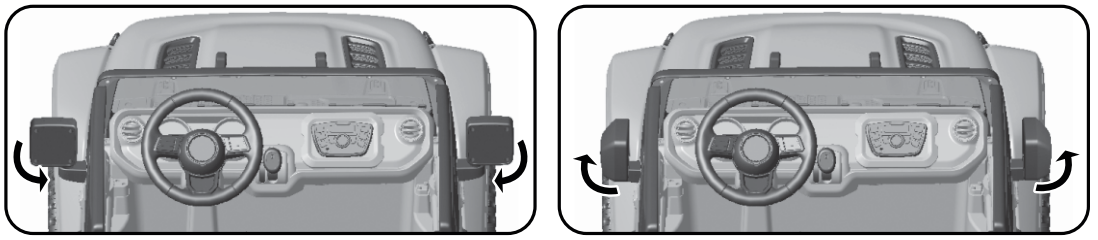
Safety Belts & Adjusting Parts

Safety Belts



To open safety belt press both sides of the safety belt clip inward while pulling buckle apart. To close buckle of safety belt insert both ends of buckle together until a “click” is heard or safety belt is completely secure. To tighten the safety belt pull the excess belt away from the safety belt buckle. To loosen the safety belt feed the excess belt back into the buckle.

Folding Side Mirrors

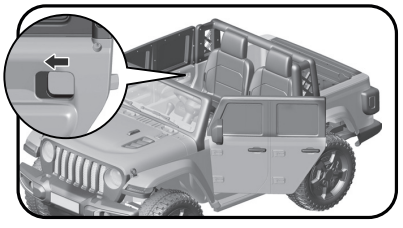


The left and right side mirrors can be folded by turning them inward and opened by turning them outward as shown.

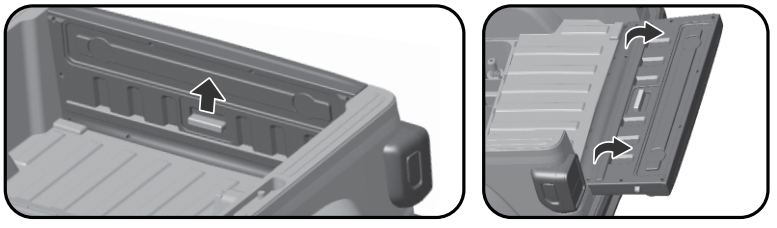
Seat Forward / Backwards Adjustment

Adjust the forward or backwards position of the seat by pulling up on the seat adjust latch then move the driver seat forward or backwards to one of the 3 pre-set positions.

Doors & Rear Tailgate



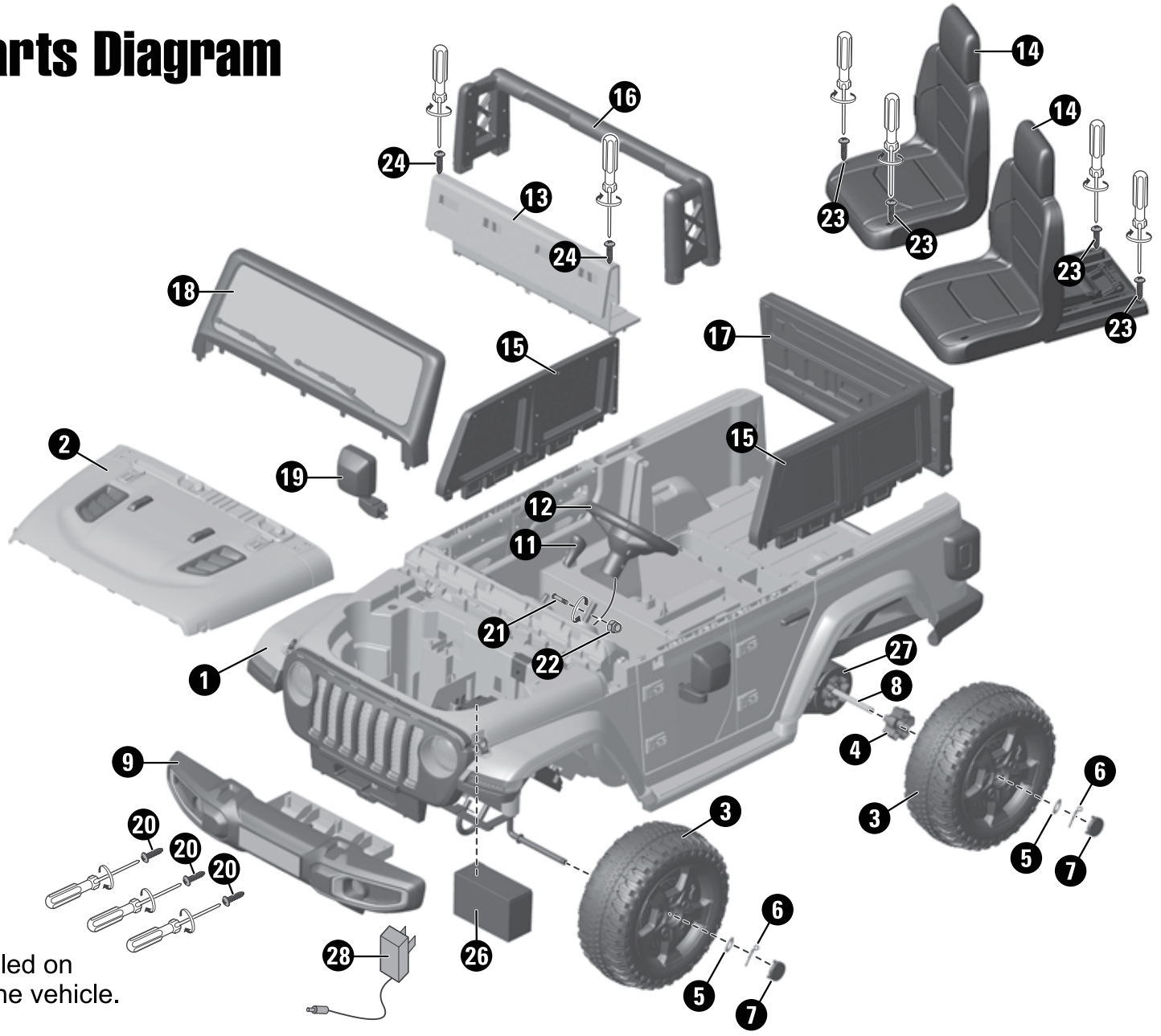
Push inside door latch forward to open doors.



Pull up on the inside latch Rear Tailgate. Guide the Rear Tailgate to the open position. Return Rear Tailgate back to close position securely to close Rear Tailgate.

Parts

Parts Diagram



Note: Some parts are installed on both left and right sides of the vehicle.

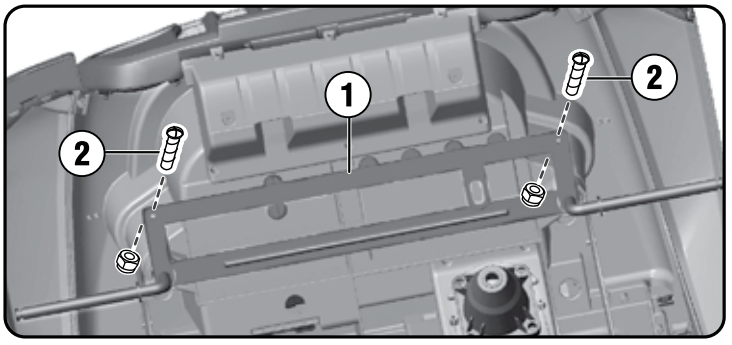
Parts

Parts List

PART NO.	PART NAME	Q'ty (pcs)	REMARKS
1	Car Body	1	
2	Hood	1	
3	Wheels	4	
4	Rear Gear Sleeve	2	
5	Metal Washers	4	
6	Latch Springs	4	Secures Wheel to Axle
7	Wheel Caps	4	
8	Rear Axle	1	
9	Front Bumper	1	
10	Steering Link	1	
11	Shifter Knob	1	
12	Steering Wheel	1	
13	Cabin Panel	1	Installed befor Seats
14	Seats	2	Left and Right Side Seats
15	Windows	2	Left and Right Sides
16	Roll Bars	3	Left, Middle, and Right
17	Tail Gate	1	For Rear of Truck
18	Windshield	1	
19	Side Mirrors	2	Left and Right Sides
20	3.5x18BAB Screws	3	Secures Front Bumper
21	5x33PM Screw	1	Secures Steering Wheel
22	5mm Lock Nut	1	Secures Steering Wheel
23	4x15TAB Screws	4	Secures Seats
24	3.5x12TAB Screws	2	Secures Cabin Panel
25	3x12TAB Screws	6	Secures Windows
26	12V Battery	1	
27	Electric Drive Motor	2	
28	Battery Charger	1	
29	Front axle frame connecting-rod	1	
30	5x13PM Screws	2	Front axle frame connecting-rod screw
31	5mm Screw Cap	2	Front axle frame connecting rod locknut

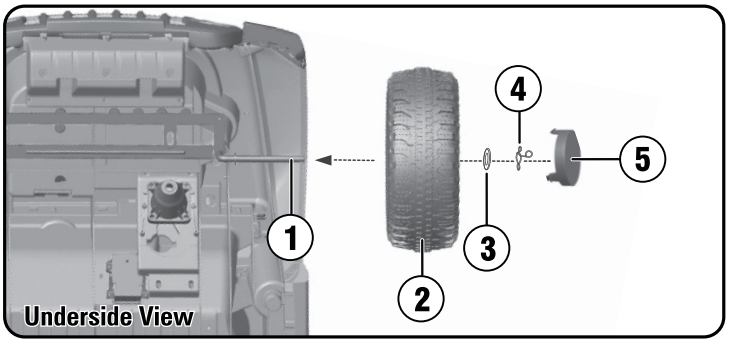
Assembly

Install Front Axle



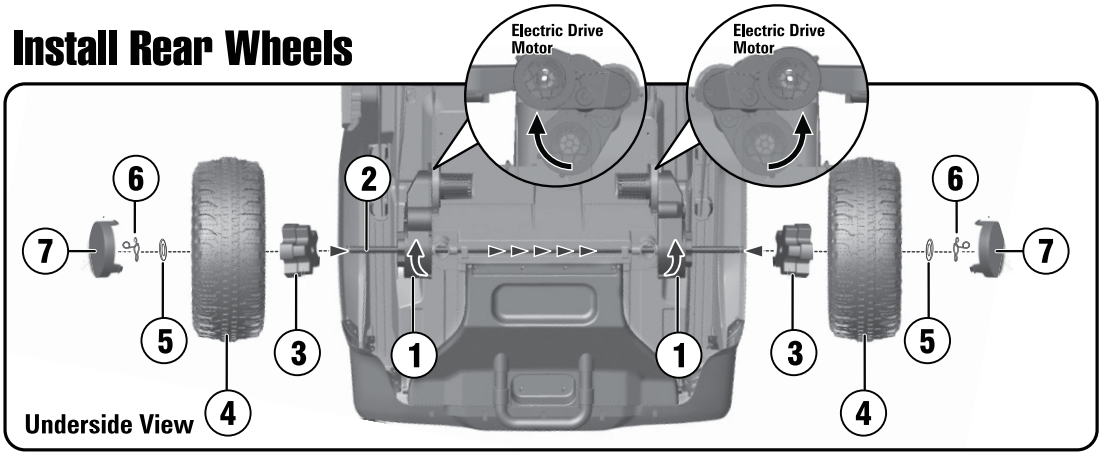
1. Carefully place the vehicle upside down on a flat surface.
2. Install the **(Front axle frame connecting-rod part#29)** at the assigned location, and then tighten it with the **(5×13 PM Screws part#30)** and **(5 mm Screw Cap part#31)**
(The tightening degree should be based on the flexible swing direction.)

Install Front Wheels



1. Install Front **(Wheels part#3)** onto the Front Axle.
2. Install the **(Metal Washer part#5)** onto Front Axle.
3. Insert **(Latch Spring part#6)** into hole at the end of the Front Axle to secure Wheel.
4. Install the **(Wheel Cap part#7)** by aligning Wheel Cap tabs to side of Front Wheel. Push **(Wheel Cap part#7)** into Front Wheel until a "click" sound is heard or Wheel Cap is completely secured to the Front Wheel.
5. Repeat these steps for the Front Wheel Installation on the opposite side.

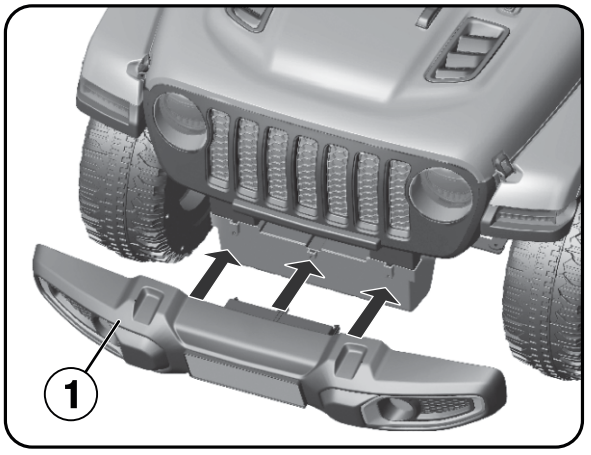
Install Rear Wheels



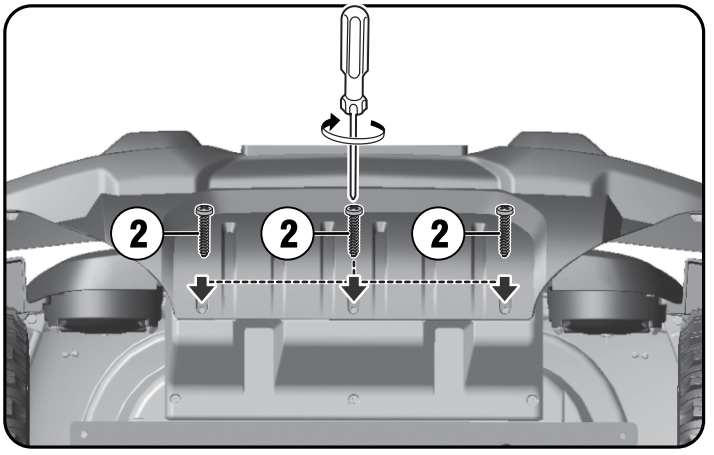
1. Rotate **(Electric Drive Motors part#27)** to align the rear axle holes with the vehicle body holes.
2. Install **(Rear Axle part#8)** by inserting through the **(Electric Drive Motors part#27)** and vehicle body.
3. Install **(Rear Gear Sleeves part#4)** onto Rear Axle. Align and press Rear Gear Sleeves (3) into **(Electric Drive Motors part#27)**.
4. Install the Rear **(Wheels part#3)** onto the **(Rear Axle part#8)**. Align Rear Wheels (4) with Rear Gear Sleeves (3) press together.
5. Install **(Metal Washer part#5)** onto **(Rear Axle part#**8) until touching the Rear **(Wheels part#3)**.
6. Install **(Latch Spring part#6)** into holes at the end of the Rear Axle, make sure Latch Springs are press completely into holes at the end of the Rear Axle to secure the Rear Wheels to the vehicle.
7. Align **(Wheel Cap part#7)** tabs with center of Rear **(Wheels part#3)**, press Wheel Cap into Rear Wheels until a "click" sound is heard or until they are completely secure on the Rear Wheels.

Assembly

Install Front Bumper

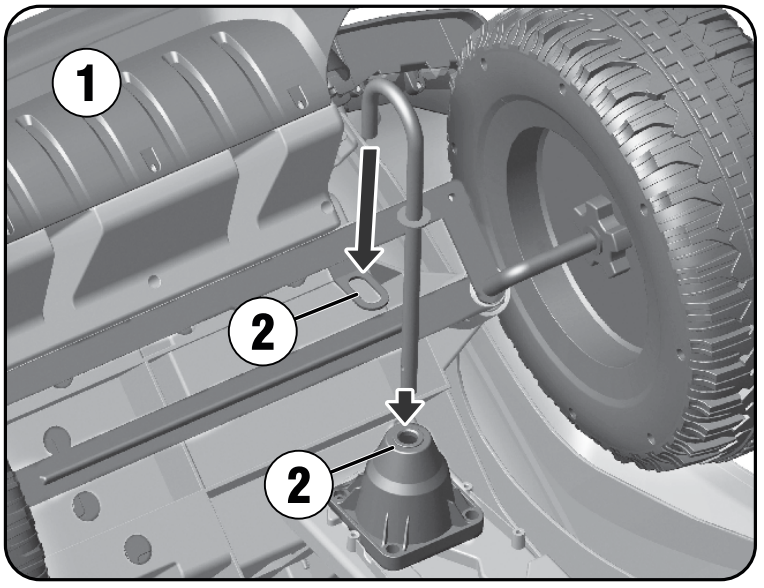


1. Align the **(Front Bumper part#9)** holes to the front of the vehicle body holes and hold in place.



2. Install the provided 3 **(3.5x18BAB Screws part# 20)** to secure the Front Bumper to the front of the vehicle. A phillips head screw driver will be needed, this tool is not provided.

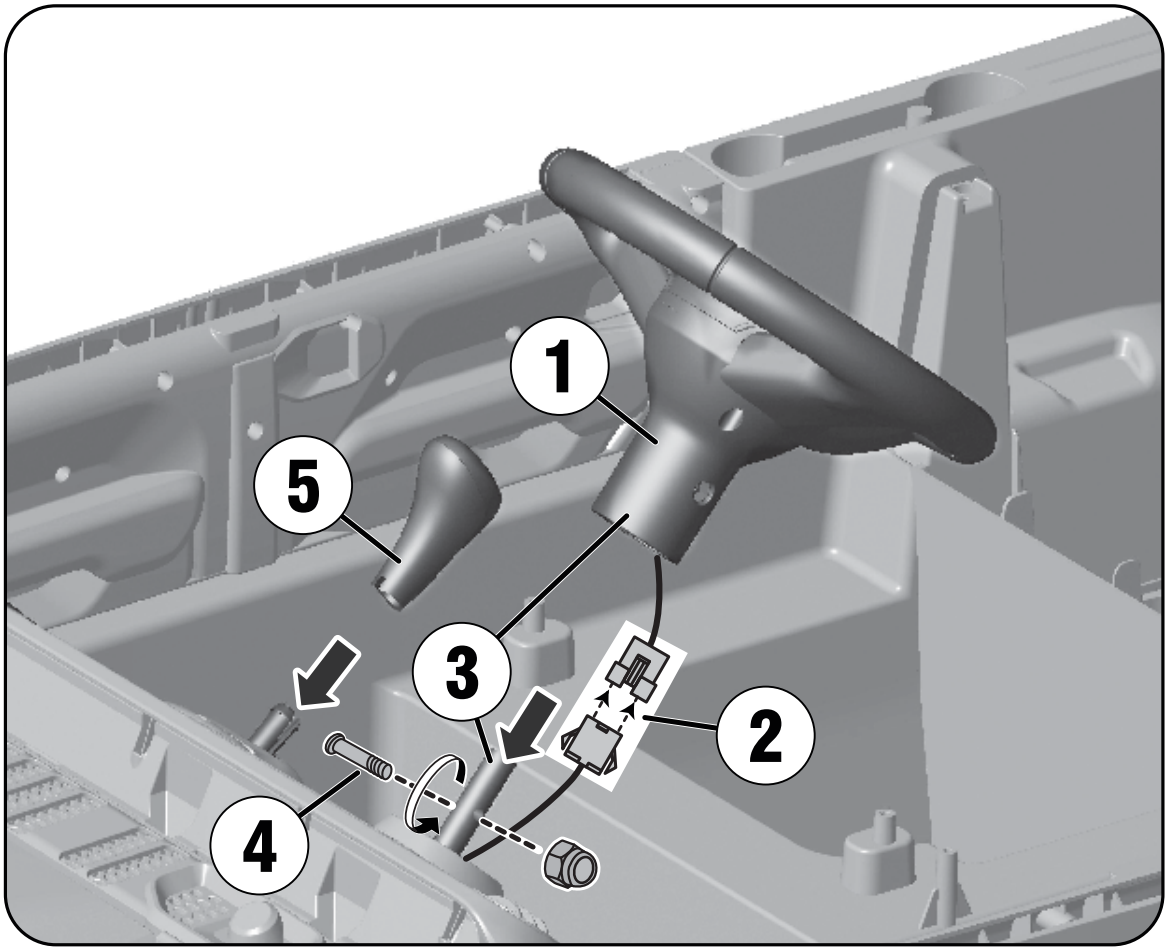
Install Steering Link



1. With the vehicle safely upside-down on a flat surface.
2. Install the **(Steering Link part#10)** "J" shape of the Steering Link into the hole in the steering bracket while also installing the straight part of the Steering Link into steering link housing.

Assembly

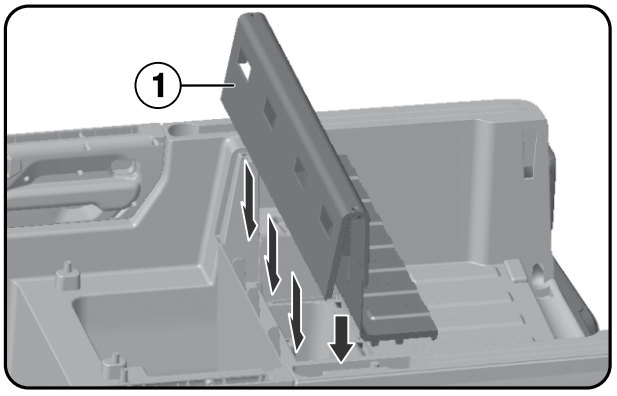
Install Steering Wheel & Shifter



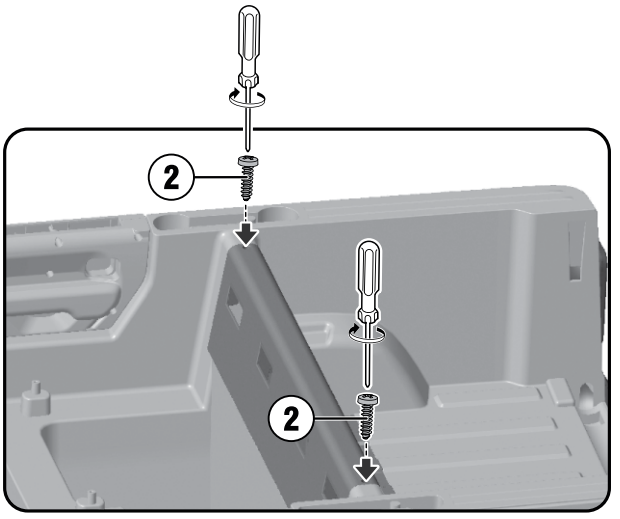
1. Locate sound control plugs from **(Steering Wheel part#12)** and dash inside the vehicle cabin.
2. Align and press together plugs securely then insert connected plugs inside steering wheel.
3. Align and press **(Steering Wheel part#12)** onto **(Steering Link part#9)** so the bolt holes are aligned.
4. Insert **(5x33PM Screw part#21)** through Steering Wheel bolt holes. Install **(5MM Lock Nut part#22)** onto bolt by hand, using a phillips head screwdriver and wrench tighten the nut and bolt so the steering wheel is secure to the vehicle.
5. Install **(Shifter Knob part#11) by pressing down** onto shifter lever as shown until a "click" sound is heard or the Shifter Knob is completely secured to the shifter lever.

Assembly

Install Cabin Panel

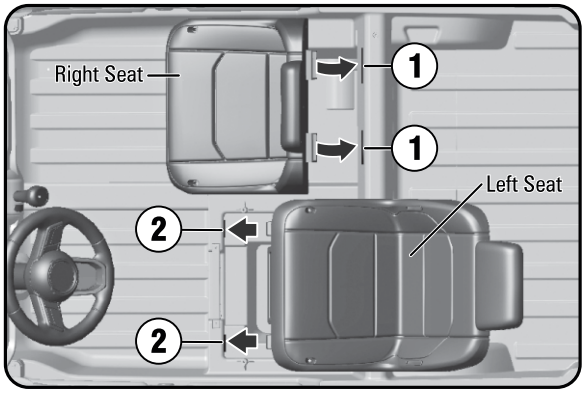


1. Align and press down on the **(Cabin Panel part# 13)** into the vehicle body as shown.

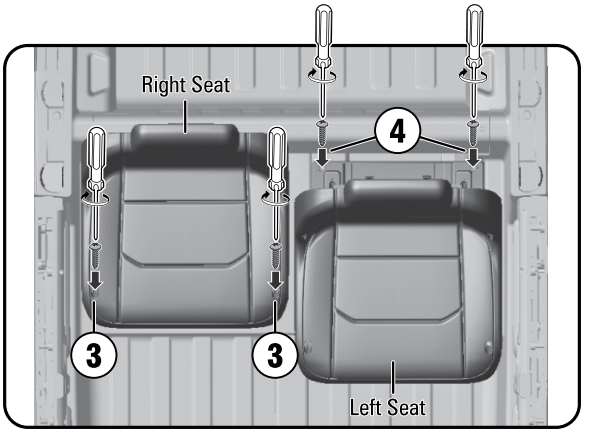


2. Install the two provided **(3.5x12TAB Screws part# 24)** into the Cabin Panel and tighten securely with a phillips head screw driver, this tool is not provided.

Install Seats



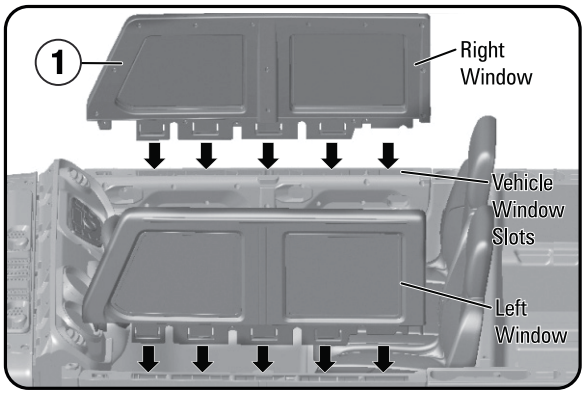
1. Align and press the Right **(Seat part# 14)** rear tabs into the vehicle body tab slots.
2. Move the Left **(Seat part# 14)** parallel with the Adjust Seat Base. Insert front of Adjustable Seat Base Tabs into vehicle slots as shown.



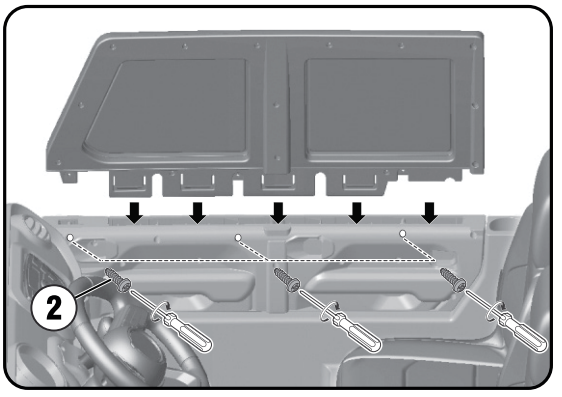
3. Install the **two (4x15TAB Screws part# 23)** onto the Right **(Seat part# 14),** tighten with screw driver. (Tool not included).
4. Move Left **(Seat part# 14)** into the furthest forward position. Install the two **(4x15TAB Screws part# 23)** as shown. Tighten with screw driver. (Tool not included.)

Assembly

Install Windows

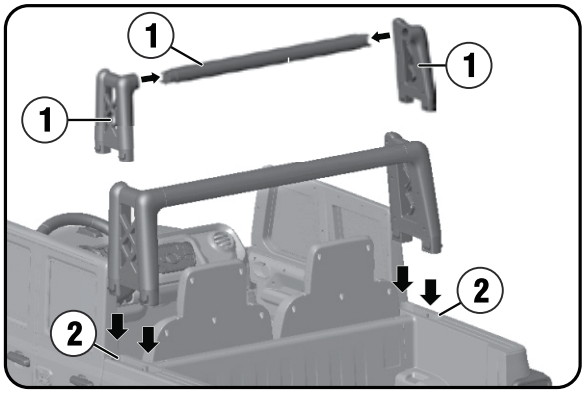


1. Align the Left and Right **(Windows part# 15)** tabs with the vehicle body as shown. Insert Left and Right Windows into Vehicle Body Window Slots as shown. Press Windows down into Vehicle Body Window Slots until a “click” sound is heard.

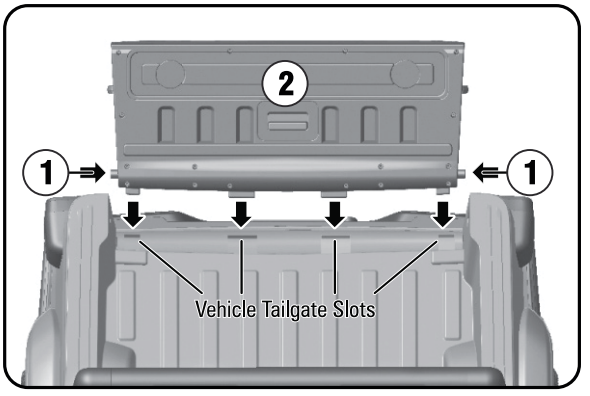


2. Secure the Left and Right Windows with the provided **(3x12TAB Screws part#25)**. Locate the Screw Holes on the Vehicle Body and insert the 5 **(3x12TAB Screws part#25)**. Tighten securely with phillips head screwdriver, not provided. Repeat this process for the Window on the opposite side of Vehicle.

Install Rollbars & Tailgate



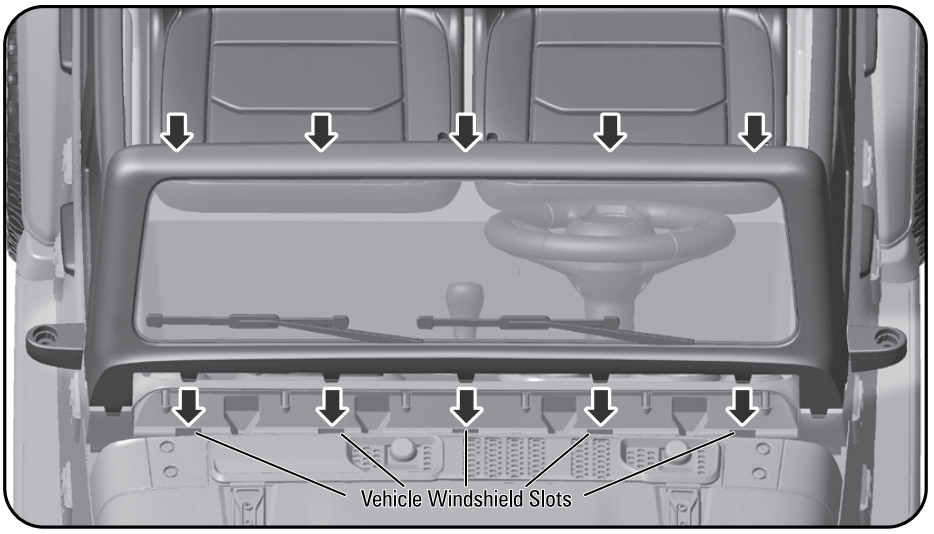
1. Assemble the **(Roll Bar part#16)** by pressing the left, middle, and right Roll Bar pieces together as shown.
2. Align **(Roll Bar part#16)** to the Roll Bar slots on vehicle body as shown. Press Roll Bar into vehicle body until a “click” sound is heard, or until the roll bar is completely secured to vehicle.



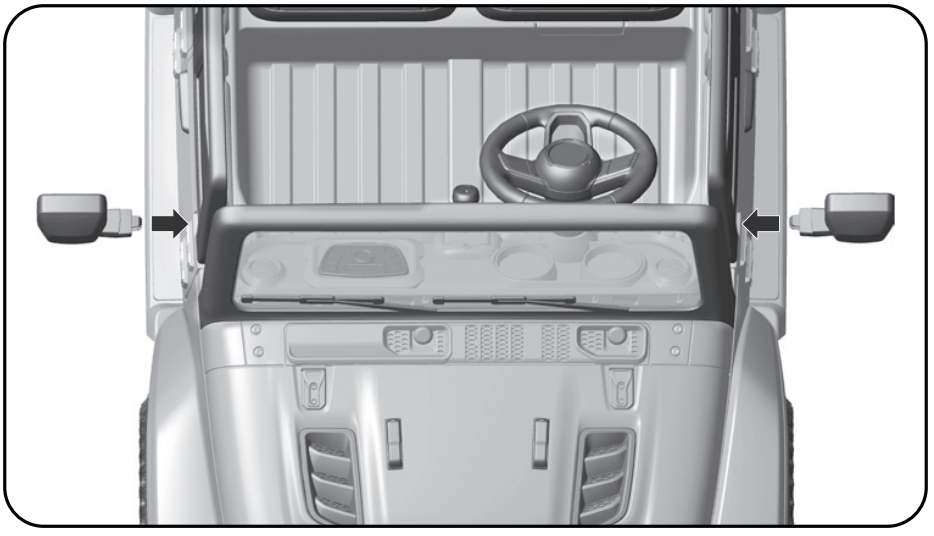
1. Press inward both left and right Tail Gate Hinges and at the same time install **(Tailgate part# 17)** onto rear of vehicle as shown.
2. Align the **(Tailgate part# 17)** tabs with the vehicle tab slots as shown.

Assembly

Install Windshield & Side Mirrors



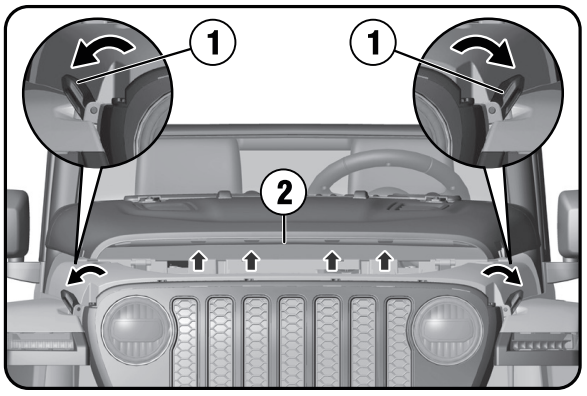
1. Align the **(Windshield part# 18)** tabs with the vehicle body. Insert Windshield into Vehicle Body Windshield Slots as shown. Press down on Windshield into Vehicle Body Window Slots until multiple "click" sounds are heard from the bottom of Windshield, or when Windshield is completely secured to vehicle body.

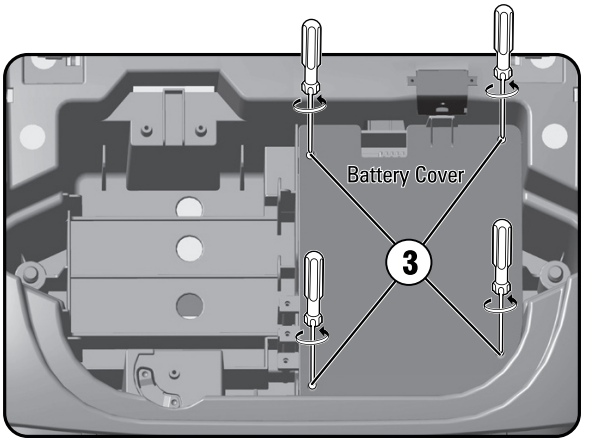


2. Install the Left and Right **(Side Mirrors part#19)** by aligning Side Mirrors to the Vehicle Side Mirror Slots as shown. Press **(Side Mirrors part#19)** inward into Vehicle Side Mirror Slots until a "click" sound is heard. Repeat this process on the opposite side of the vehicle.

Assembly

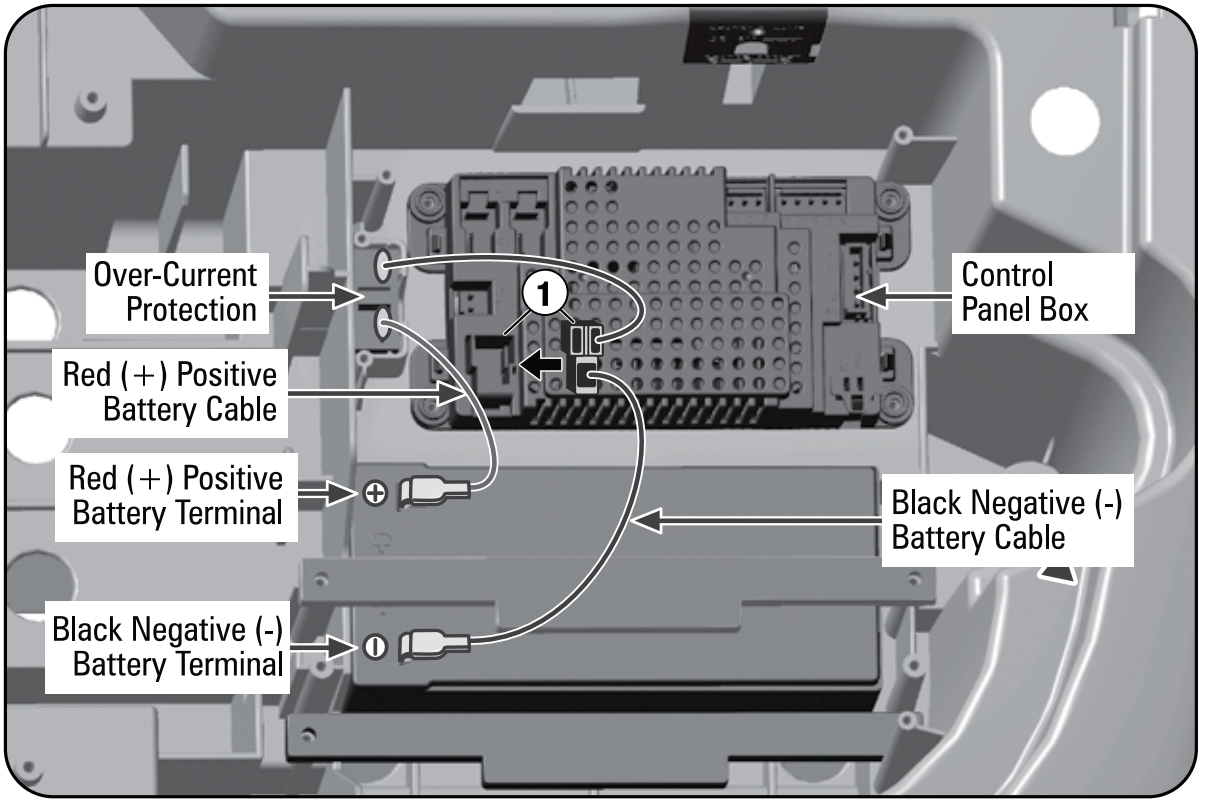
Connect Batter Power Connections





1. To unlock the hood pull up on the left and right side hood latches.
2. Lift up the vehicles hood and place in a safe place.

3. Remove the Battery Cover 4 Screws with a phillips head screwdriver, tool not included.



1. Connect the Plug into the Circuit Board as shown.
2. Install the Battery Cover back on top of the Battery, tighten the 4 Battery Cover Screws with a phillips head screwdriver, tool not included. Replace Hood and lock hood latches securely.

Vehicle Care

⚠ATTENTION! Adult supervision is always required while this vehicle is being operated, battery re-charged, assembled, or repaired.

- ☑ Check all screws, nuts, and protective coverings regularly and tighten securely.
- ☑ Check all plastic parts on a regular basis for cracks or broken pieces.
- ☑ Never use this battery powered vehicle near water or in wet weather conditions such as rain and snow.
- ☑ Never change gears with the shift lever while vehicle is still in motion. Always come to a complete stop then use shift lever to change gears.
- ☑ Never operate this vehicle in mud, sand, loose dirt, or gravel. This can cause the electric switches and motor to fail.
- ☑ Never wash this battery powered vehicle with soap and water, this can cause the electric parts of the vehicle to fail. To clean this vehicle only use a non-wax furniture polish applied to a soft micro-fiber soft cloth.
- ☑ Always store vehicle inside or under a protective cover.
- ☑ Always re-charge this vehicles battery 4 - 6 hours every month while not in regular use to extend the life of the battery.

Troubleshooting Guide

Problem	Possible Cause	Solution
Vehicle does not turn on	Possible central control board damage	***Contact customer service.***
Vehicle does not run	Battery low on power	Recharge battery
	Thermal fuse has tripped	Reduce the weight and do not overload, Maximum weight is 110 lbs, (50 kg), the fuse will recover to the normal status.
	Battery connector or wires are loose	Check that the battery connectors are firmly plugged into each other. If wires are loose around the motor contact customer service.
	Battery is dead	Replace battery, ***contact customer service***.
	Electrical system is damaged	***Contact customer service***.
	Motor is damaged	***Contact customer service***.
	Motor wire is loose	***Contact customer service***.
	The forward and reverse shifter wire is loose	***Contact customer service.***
	Control board is damaged	***Contact customer service.***
	Accelerator pedal wire is loose	**Contact *customer service.***
	The vehicle was not assembled correctly	Assemble the vehicle correctly per the instruction manual, such as the wheels assembly.
No sound	Horn, central control board, or steering wheel wires are loose	Check that the horn or central control board or steering wheel connectors are firmly plugged into each other. If wires are loose around the above parts, ***contact customer service***.
Vehicle does not run very long	Battery low on power	Charge the battery at least for 9-10 hours
	Battery is old	Replace battery, ***contact customer service.***
Vehicle runs sluggishly	Battery low on power	Recharge battery, .
	Battery is old	Replace battery, ***contact customer service.***
	Vehicle is overloaded	Reduce weight on vehicle. Maximum user weight is 110lbs, (50 kg).
	Vehicle is being used in harsh conditions	Avoid using vehicle in harsh conditions, see <Safety>
Difficult shifting from forward to reverse or vice-versa	Attempting to shift while the vehicle is motion	Completely stop the vehicle and shift, see <Using Controls>
	Control board is damaged	***Contact customer service.***
Loud grinding or clicking noises coming from motor or gear box	Motor or gears are damaged	***Contact customer service***
Battery will not recharge	Battery connector or adapter is loose	Check that the battery connectors are firmly plugged into each other.
	Charger not plugged in	Check that the battery charger is plugged into a working wall outlet.
	Charger is not working	***Contact customer service.***
Charger feels warm when charging	This is normal, no need for concern.	

Limited Warranty

DON'T RETURN YOUR VEHICLE TO THE STORE

Do not take back to store, call customer service with any problems or questions.

Hyper Toy Company offers the following limitations, terms and conditions to the original owner of the Hyper Toy Company electric Ride-On Toy. Should this Hyper Toy Company electric Ride-On toy or an part be determined defective by Hyper Toy Company to be covered by this Limited Warranty, it will be repaired or replaced, at Hyper Toy Company sole option, which will be conclusive and binding. Under no circumstances does this limited warranty include the cost of travel or shipment to and from any retailer or consumer. Such cost, if any, shall be borne by the original or subsequent owner.

This Hyper Toy Company electric ride-on toy has not been designed or engineered for ramp riding, jumping, aggressive riding, in severe climates or over severe terrain, riding with heavy loads of over (110 lbs or 50 kgs) or any similar activities. Such uses may damage the Hyper Toy Company electric ride-on toy, that can cause serious injury to the rider and in all cases will void this warranty.

6 Months from the date of the purchase on vehicle

Hyper Toy Company Electric Ride-On display, throttle and throttle assembly, control wiring harness, wiring and wiring harness, motor and associated transmission and all components not directly associated with the 12V battery are warranted from 6 months from date of purchase to The Original Purchaser against any defects in material, manufacturing, and/or workmanship. If there is any evidence of consumer repair the warranty is voided. Any claim of damage under this clause cannot be due to owner abuse or neglect and must first be reported to Hyper Toy Company Customer Service and a Return Merchandise Authorization (RMA) tag to be issued.

Wheels are considered a wear and tear item and are only under warranty in the event of manufacturer defect.

Items not covered under warranty terms under any conditions.

1. Damage due to failure to maintain the battery as accurately described on various product warning stickers and the products owner's manual.
2. Damage due to maintenance or the actual damage caused by the lack of maintenance.
3. Damage due to improperly assembled products.
4. Damage due to climatic or environmental damage, various cleaners and/or chemicals that may result in damage to the finish.

This warranty does not cover and is intended to exclude, any liability on the part of Hyper Toy Company.
Whether under this warranty or implied by law or indirect or consequential damages for breach of warranty.

This warranty gives you specific legal rights. You may also have other rights that vary from state to state and province to province. In those states that do not allow the exclusion of implied warranties or limitation of incidental or consequential damages, the above limitations or exclusions may not apply to you. This warranty applies to the United States and Canada.

DON'T RETURN YOUR VEHICLE TO THE STORE. Should you require service or assistance with your vehicle during the warranty period, contact our trained technical staff at Hyper Toy Company 1-866-204-9737.

NOTES:

Product Registration

Jeep®

Note:

Activation of your warranty gives you FREE telephone and online technical service help. Please visit www.hypertoys.com to complete product registration and activate your warranty. You will need to provide the product serial number to complete registration. You will be able to find the product serial number on the underside of the vehicle.

Hyper Toy Company
Customer Service Contact:
177 Malaga Park Dr.
Malaga, NJ 08328
Call Toll Free
1-866-204-9737
Monday-Friday 8:00AM to 5:00PM (CST)

For product related questions or customer service needs please email info@hypertoys.com

VISIT US ONLINE@
www.hypertoys.com

CAUTION-ELECTRIC TOY:
NOT RECOMMENDED FOR CHILDREN UNDER 3 YEARS OF AGE. AS WITH ALL ELECTRIC PRODUCTS, PRECAUTIONS SHOULD BE OBSERVED DURING HANDLING AND USE TO PREVENT ELECTRIC SHOCK.

⚠ **WARNING:**
RISK OF FIRE. DO NOT BYPASS.
TO REDUCE THE RISK OF INJURY, ADULT SUPERVISION IS REQUIRED.

NEVER USE IN ROADWAYS, NEAR MOTOR VEHICLES. NEVER USE ON OR NEAR STEEP INCLINES OR STEPS. NEVER NEAR SWIMMING POOLS OR OTHER BODIES OF WATER. ALWAYS WEAR SHOES.

NEVER ALLOW MORE THAN 2 RIDERS
MAX WEIGHT OF 50 KG, (110 LBS).
⚠ **CAUTION:** SCREWS CONTAIN SHARP POINTS AND EDGES. ADULT ASSEMBLY REQUIRED.

⚠ **WARNING:**
CHOKING HAZARD - THIS PACKAGE CONTAINS SMALL PARTS. KEEP AWAY FROM CHILDREN UNTIL ASSEMBLED. THIS PRODUCT IS NOT INTENDED FOR CHILDREN UNDER 3 YEARS DUE TO AN INABILITY TO OPERATE SAFELY.