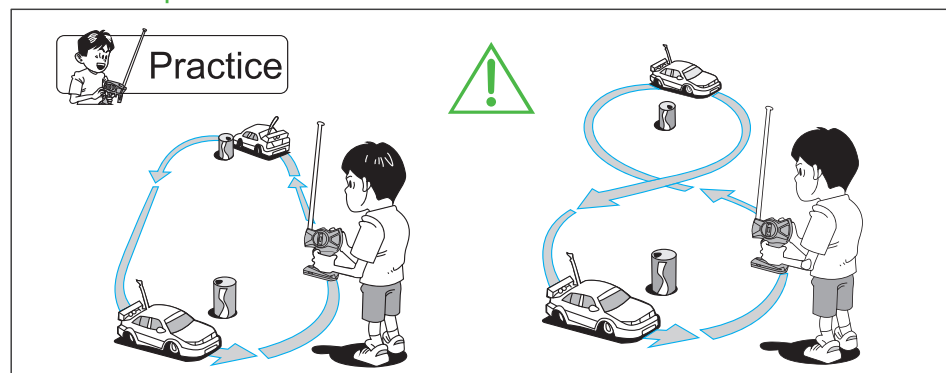


9.Action Operation

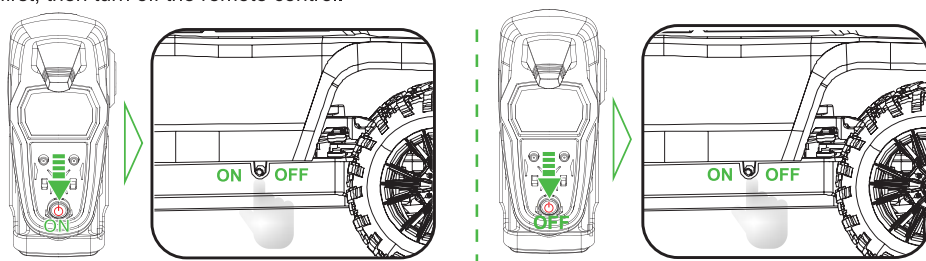


- Before operation, please familiarize yourself with the function and control method of each button on the equipment.
- Try practicing driving on the circular track, as shown in the picture above.
- Continue practicing until you can stably control the steering, accelerator, and brake at low speeds. After completing the circular track practice, you can begin practicing on the figure-eight track.

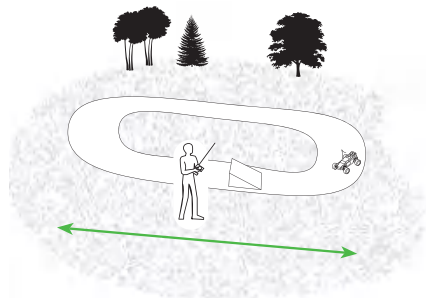
⚠ Notice: Please drive at a low speed during practice to avoid damaging the vehicle.

10. Operate

1. Always turn on the remote control first, then start the vehicle. To turn off, turn off the vehicle switch first, then turn off the remote control.



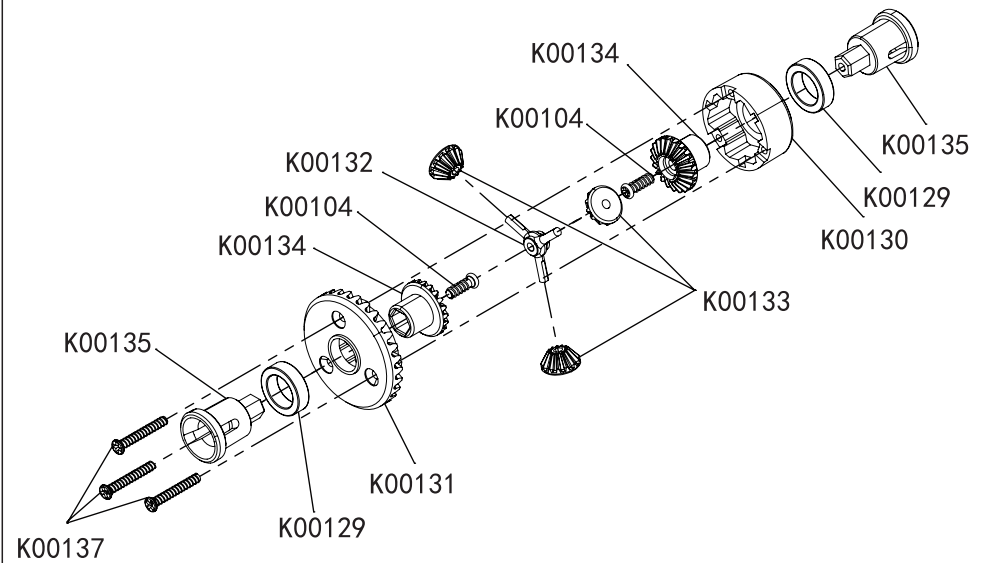
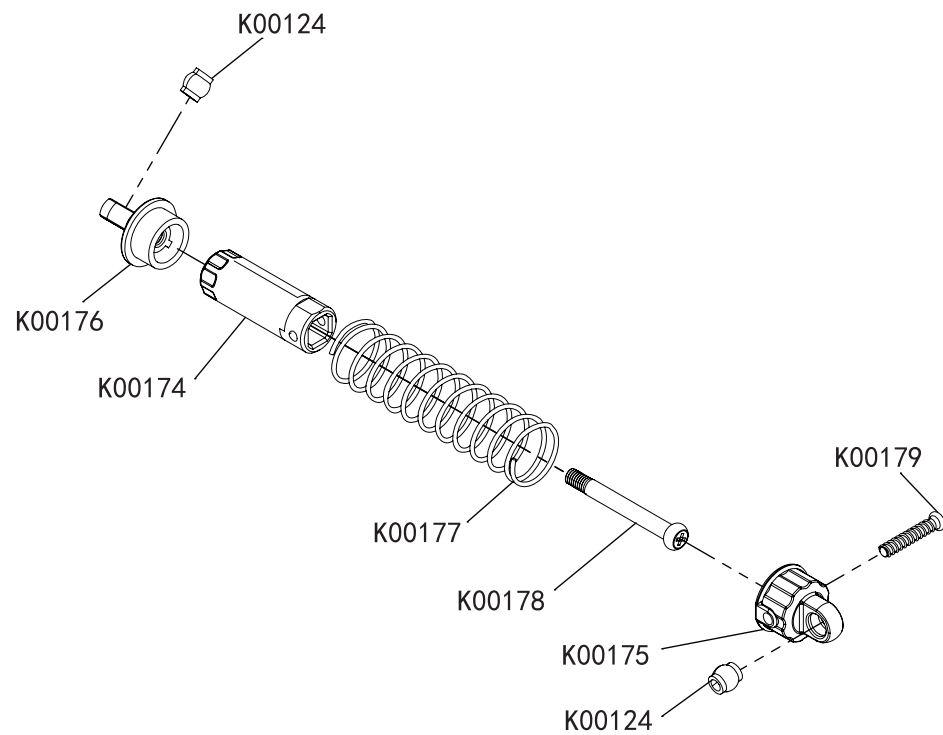
2. Always operate the vehicle in an open area. Collisions may occur due to high speeds, especially when operating on slippery surfaces or indoors.

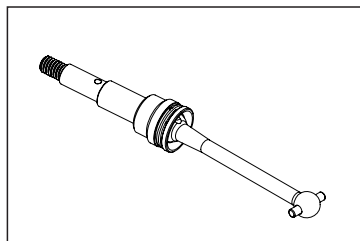
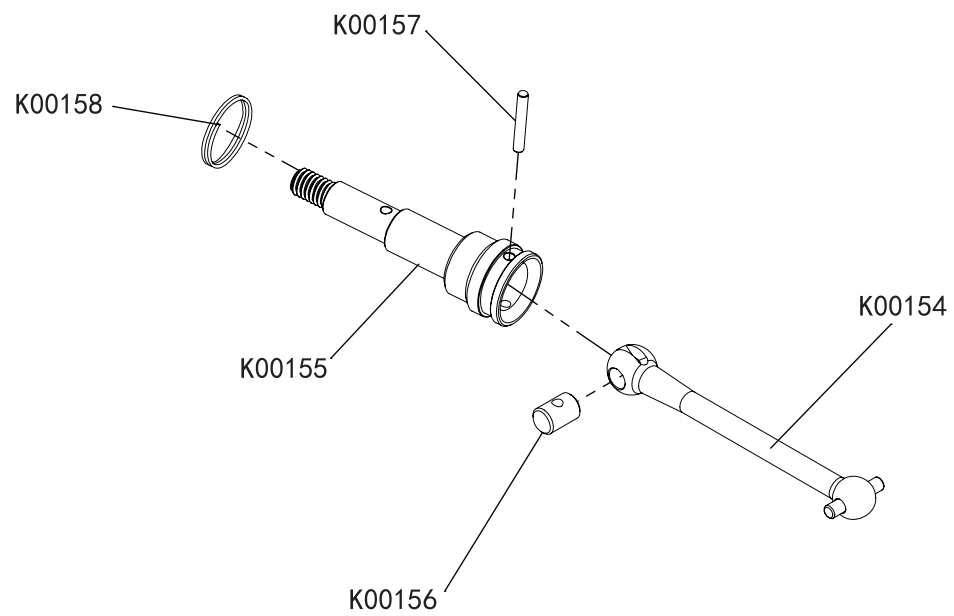


3. Always start at a low speed ; otherwise, the vehicle may skid or veer in a zigzag pattern. Never start the vehicle at maximum speed. Starting the vehicle at maximum speed may result in injury to yourself or damage to the car.

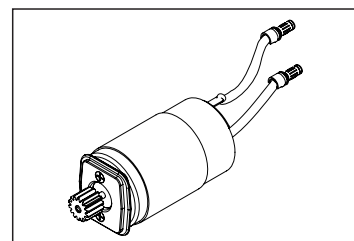
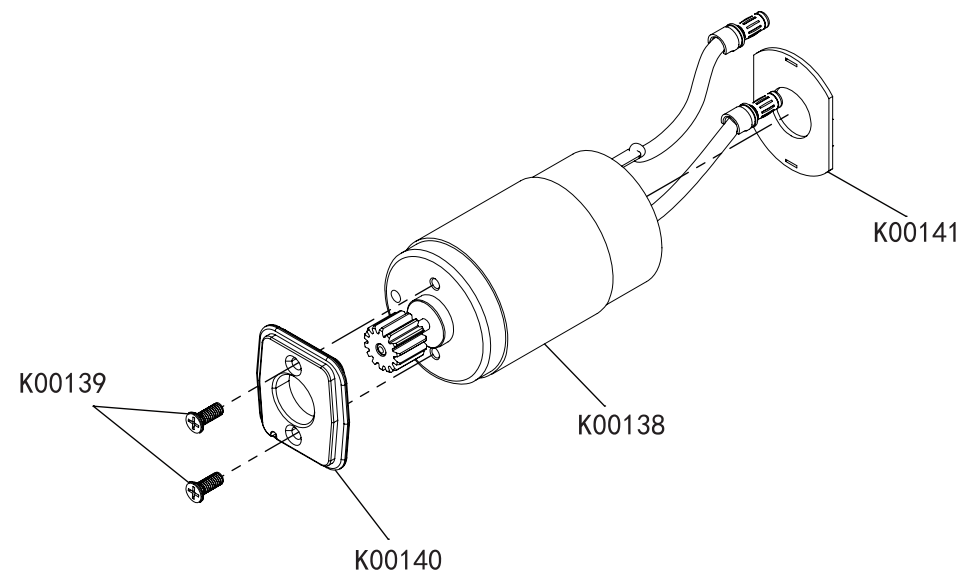
Motor Care

- When using a rechargeable battery for the first time, drive steadily on a flat surface to allow the motor brushes to settle into place. Otherwise, motor performance and lifespan will be significantly reduced.
- Preventing overheating will extend motor life. Frequent turning, starting and stopping, pushing objects, driving through dry or deep water and grassy areas, and continuous uphill driving can all cause excessive wear on the motor.

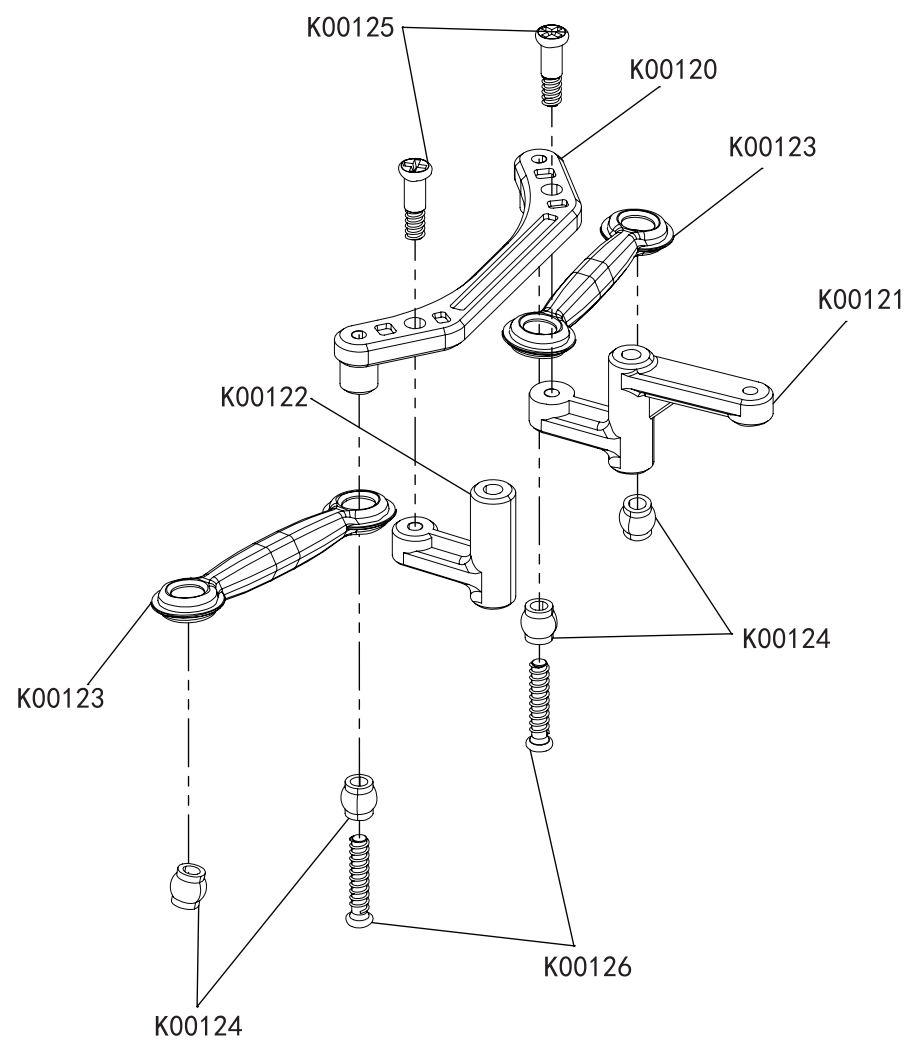




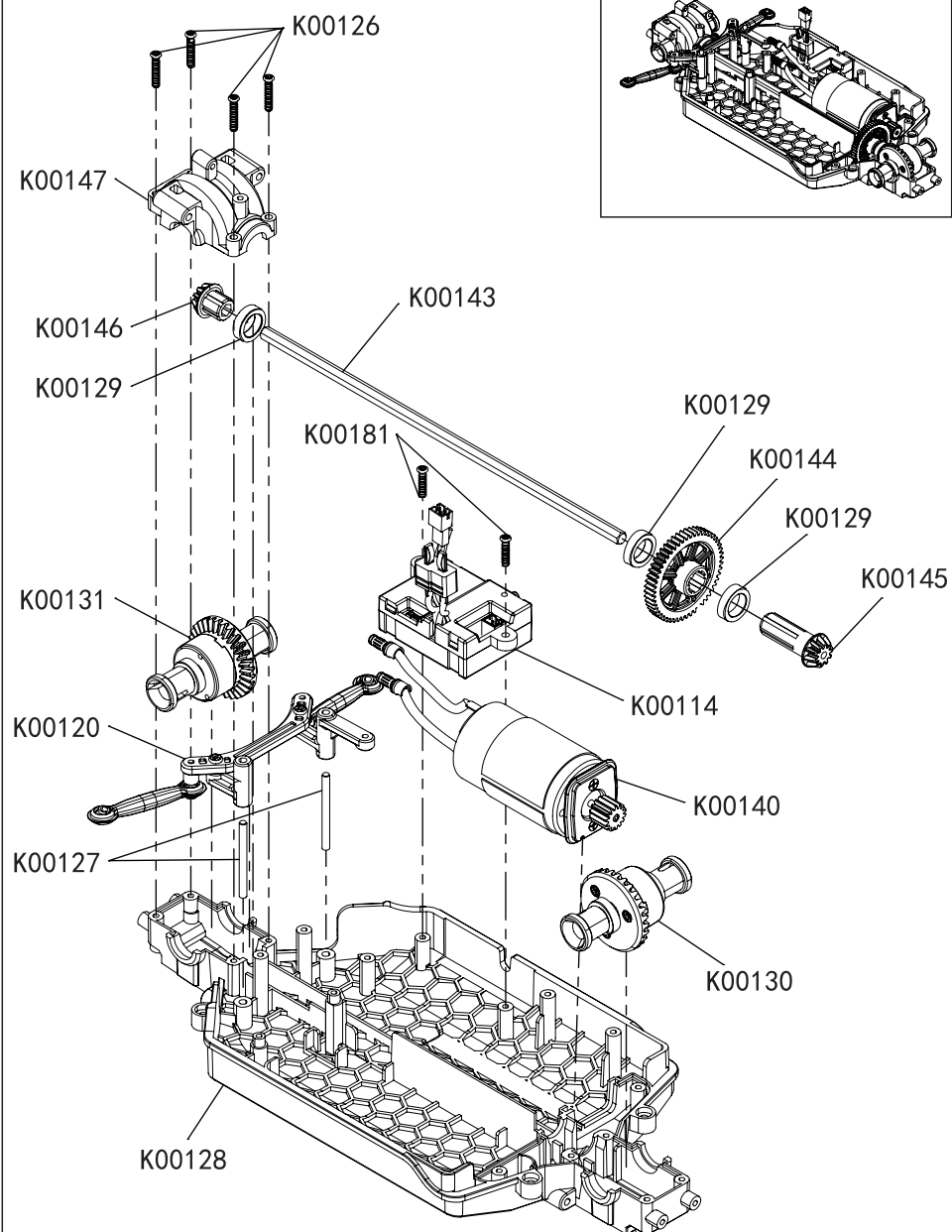
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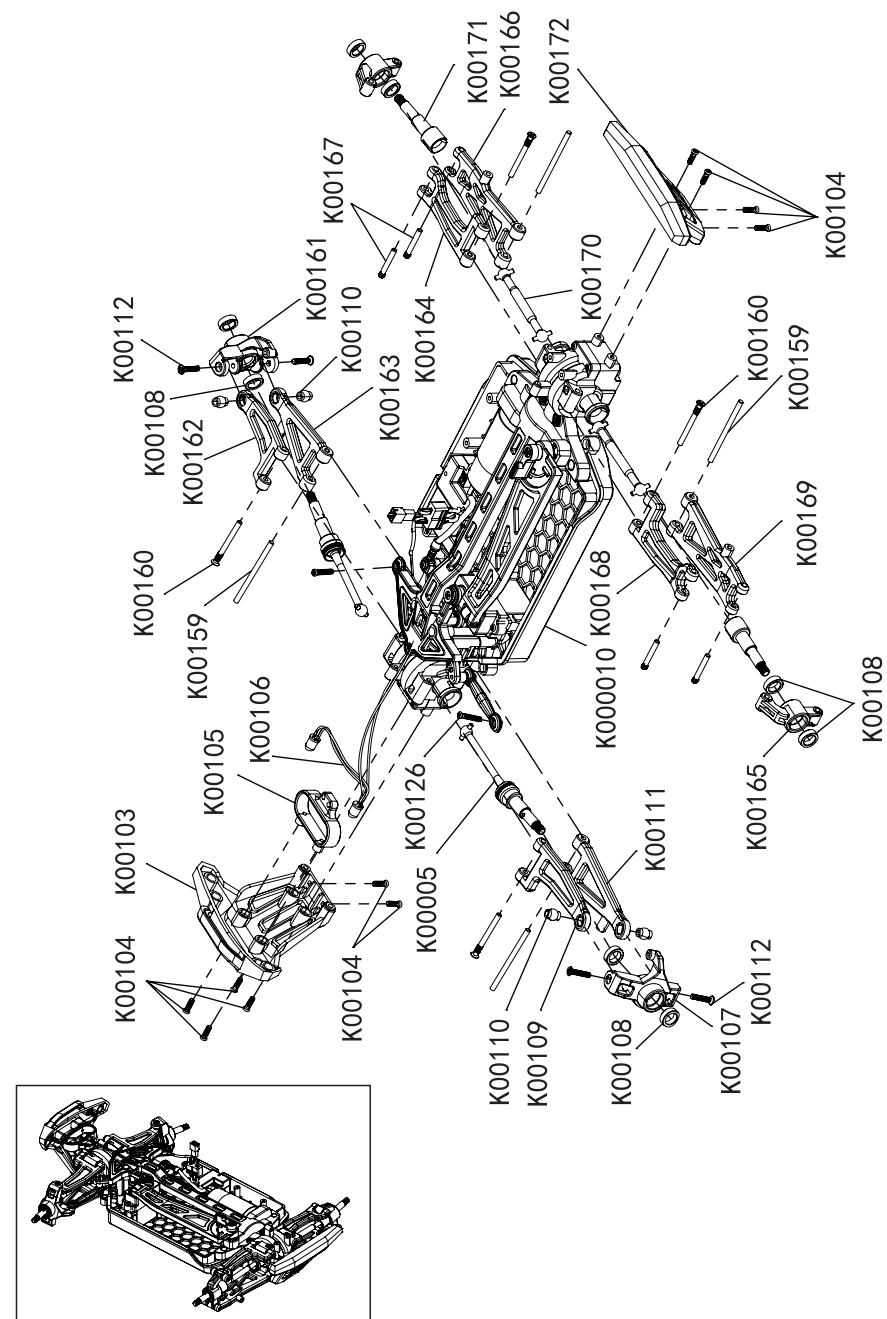
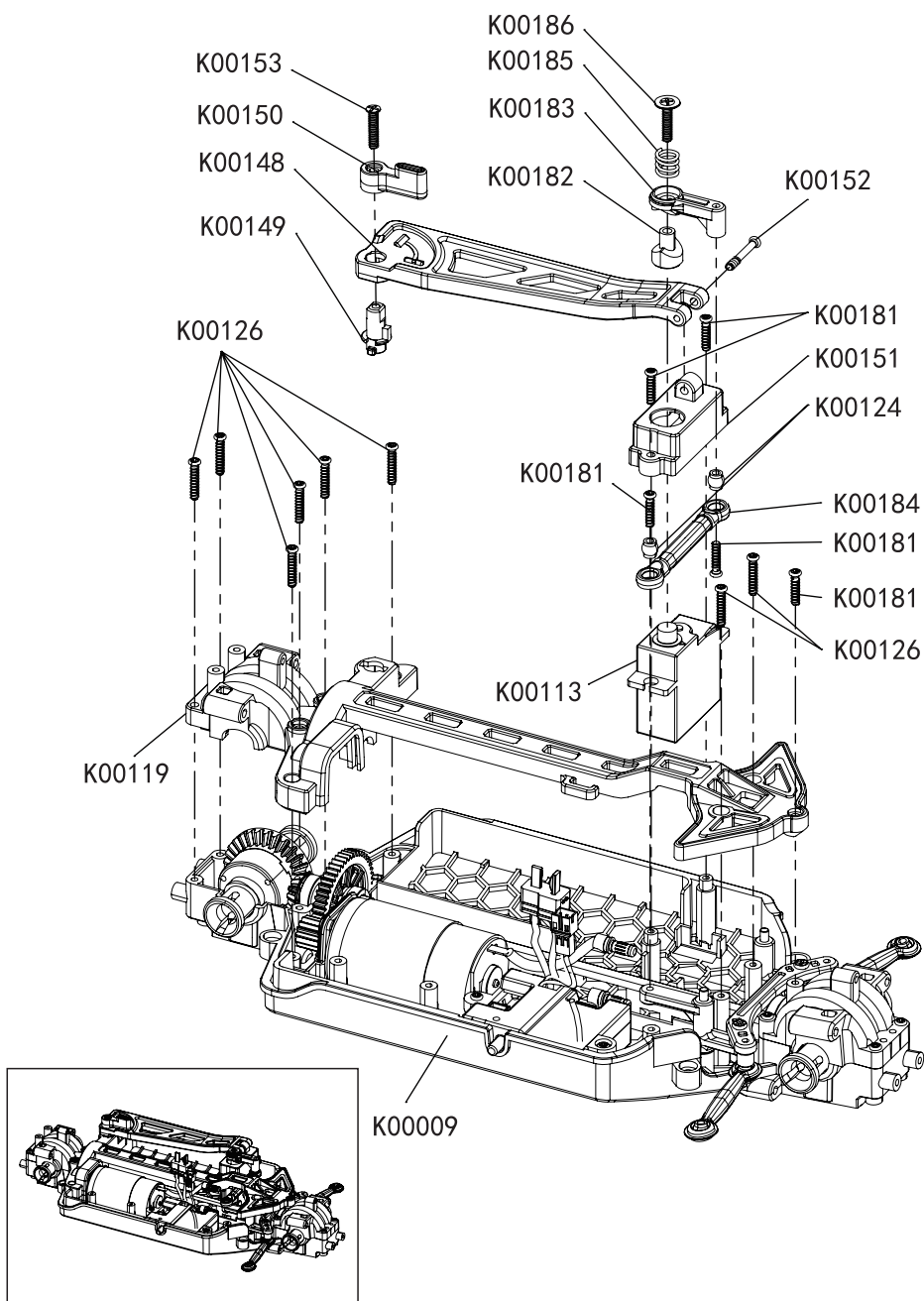
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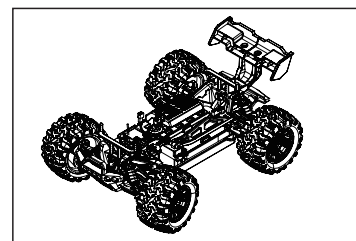
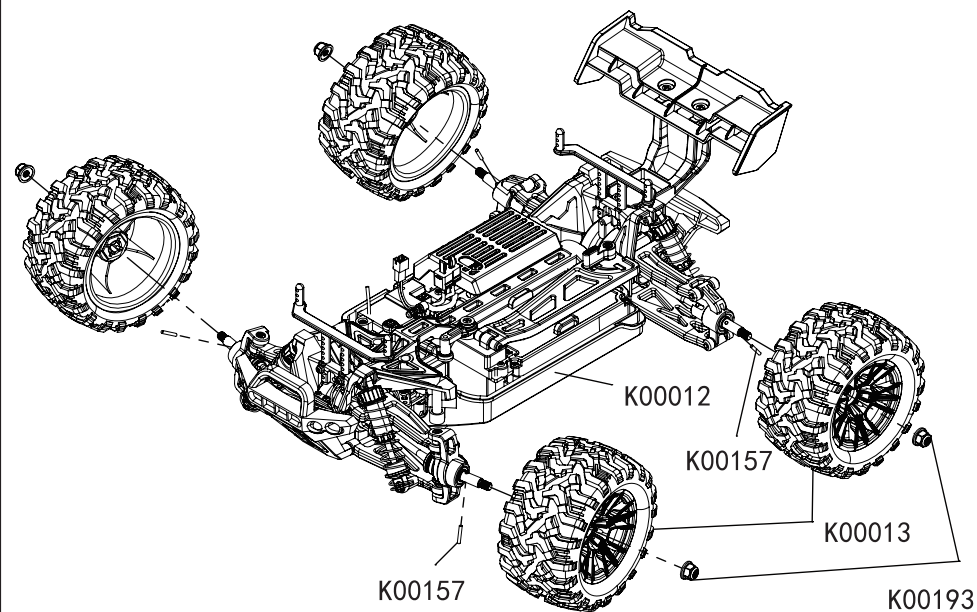
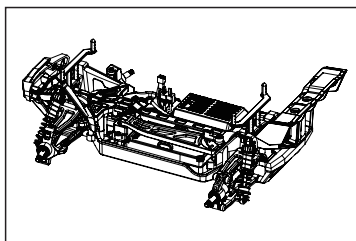
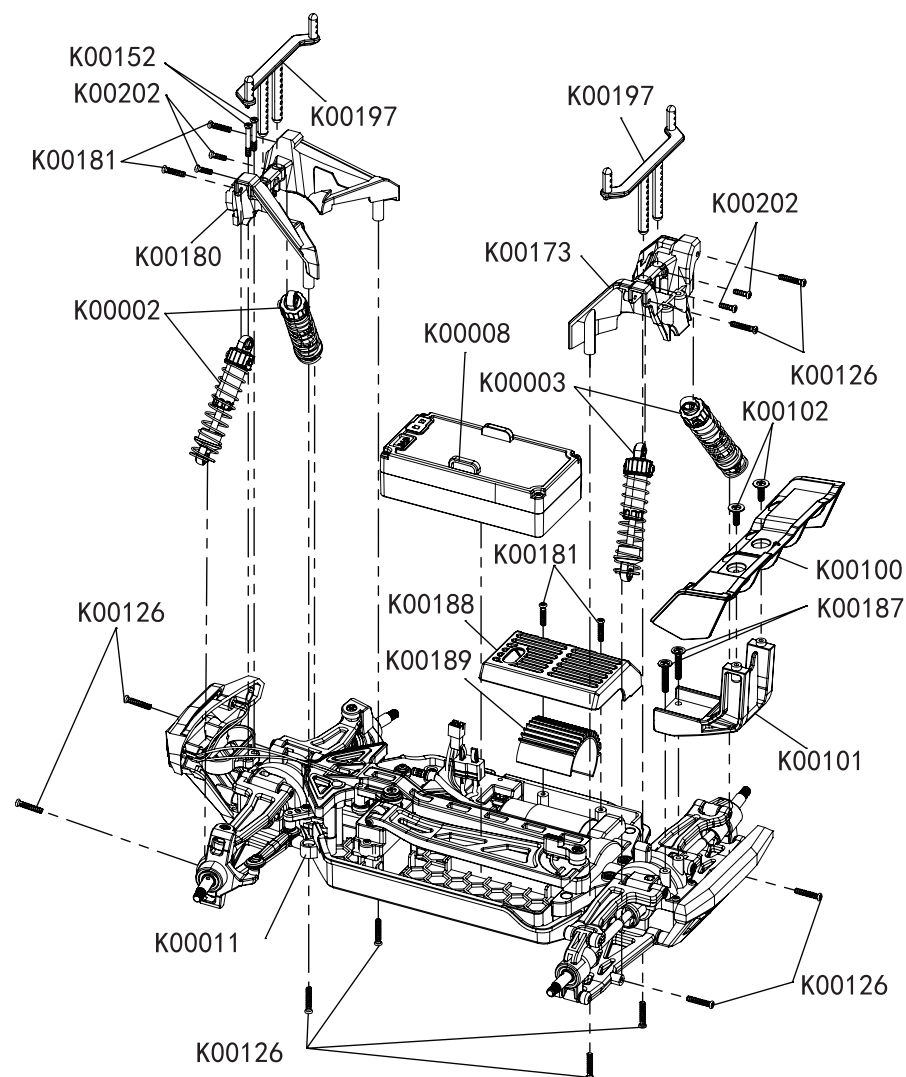


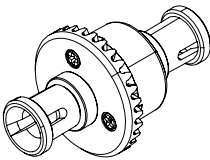
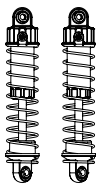
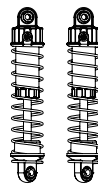
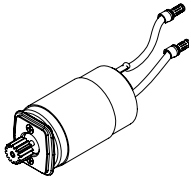
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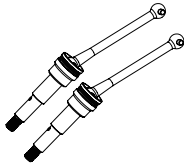
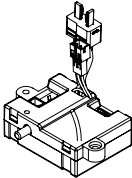
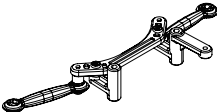
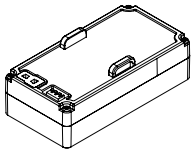


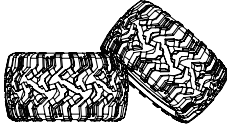
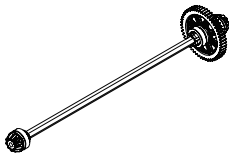
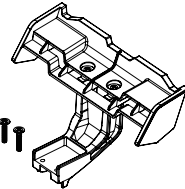
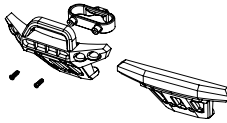
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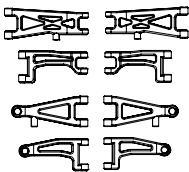
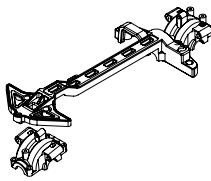
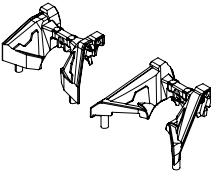
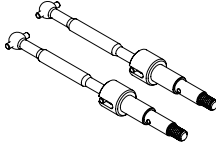


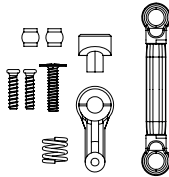
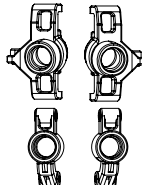
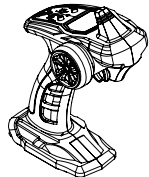
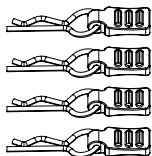


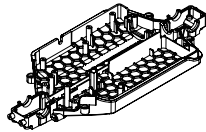
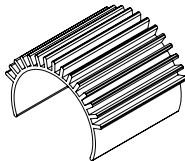
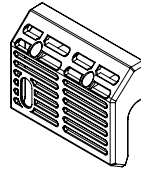
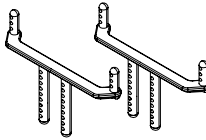
			
K00001 Differential component	K00002 Front shock absorber	K00003 Rear shock absorber	K00004 Motor assembly

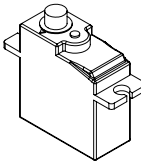
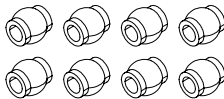
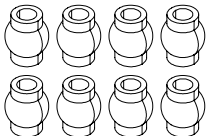
			
K00005 Front cvd drive shaft set	K00006 Electronic speed controller	K00007 Steering drive assembly	K00008 Batteries

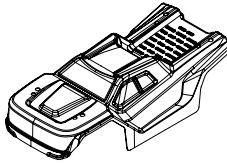
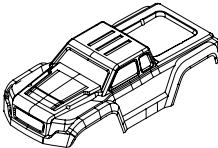
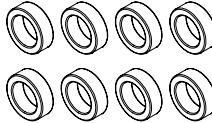
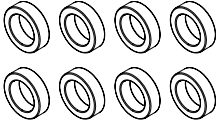
			
K00013 Tyres	K00014 Main drive shaft assembly	K00015 Car spoiler	M06030 Front/Rear bumper block

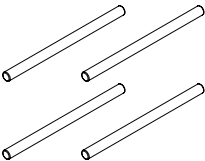
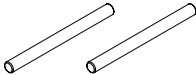
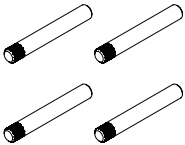
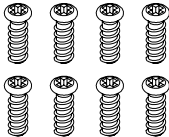
			
M06031 Swing arms	M06032 Front/Rear Gearbox Cover	M06033 Front/Rear suspension bracket	M06034 Rear drive shaft assembly

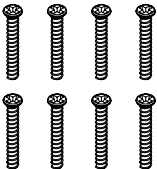
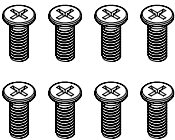
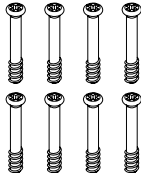
			
M06035 Servo arm assembly	M06036 steering C seat	M06037 Remote control	M06029 R-Shaped Buckle Assembly

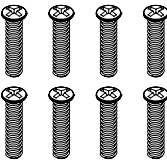
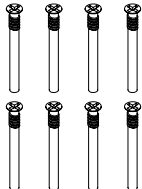
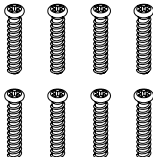
			
K00128 Chassis	K00189 Motor heat sink	K00188 Motor cover	K00197 Car shell bracket

			
K00113 Servo	K00201 USB charging cable	K00124 Steering link smaller ball connector	K00110 Steering hub bigger ball connectors

			
K00198 Car body A	K00199 Car body B	K00108 Copper sleeve (6.35-9.525-3.175)	K00129 Copper sleeve (8-12-3.5)

			
K00159 Suspension S/S shaft	K00127 Steering link S/S shaft	K00167 Suspension hinge shaft	K00104 PB screw (M2.3-7)

			
K00112 KB screw (M2.6-12)	K00137 KB screw (M2-15)	K00139 KB screw (M2.5-6.5)	K00152 PB screw (M2.3-15)

			
K00153 PB screw (M2.6-12)	K00160 KB screw (M3-28)	K00179 PB screw (M2.3-13)	K00187 PWB screw (M2.3-14-6)


K00202 PB screw (M2-5)