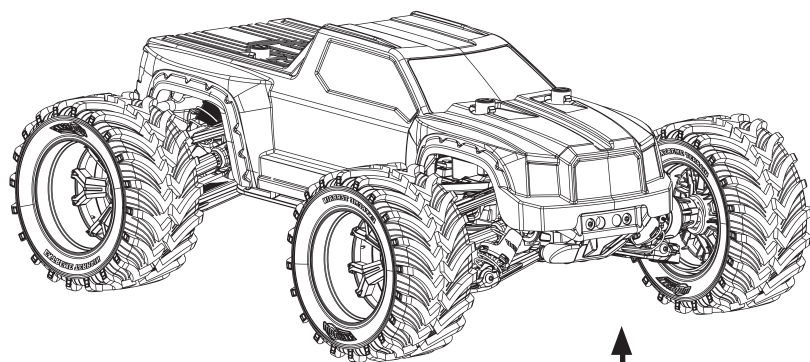


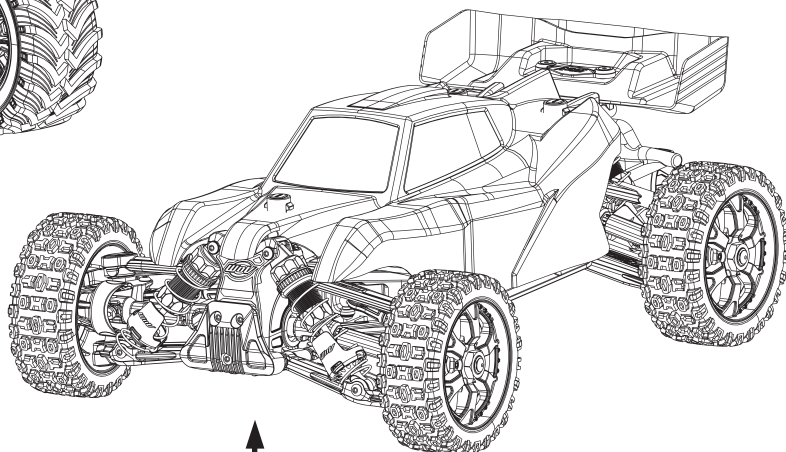


USER MANUAL

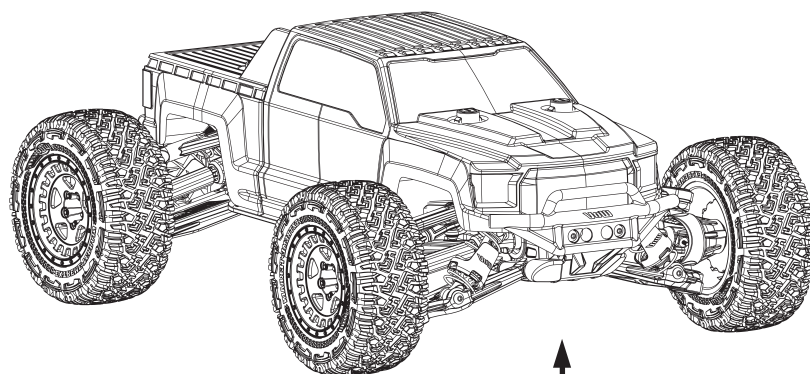
4S



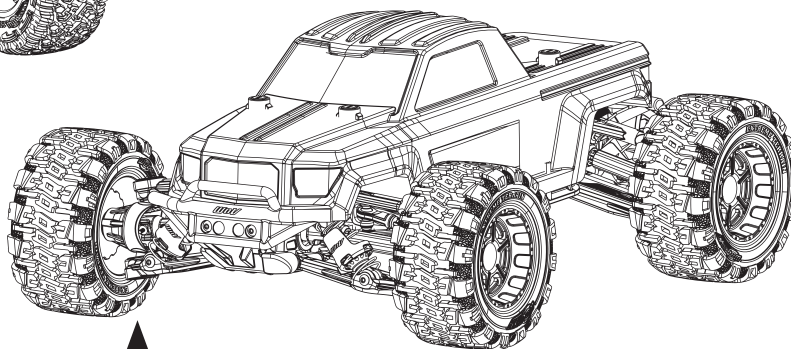
MONSTER BIG FOOT



MONSTER BUGGY

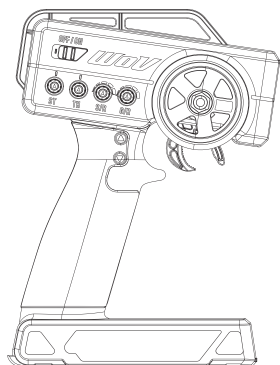


MONSTER TRUCK



MINI MONSTER TRUCK

TRANSMITTER SPECIFICATIONS



Model: WOV-TX300

Channel: 3CH

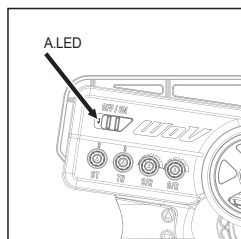
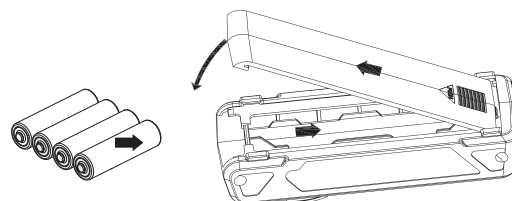
Frequency: 2.4GHz

Transmit Power: <100mw

INSTALLING THE TRANSMITTER BATTERIES

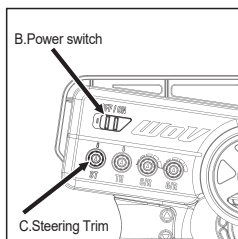
This transmitter requires 4 AA batteries.

1. Open the battery cover from the transmitter.
2. Install the batteries as shown.
3. Close the battery cover.



A.LED

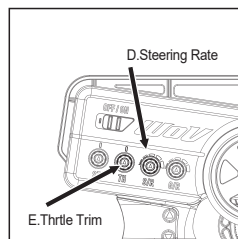
Solid red lights: Indicates the power is on and adequate battery power
Flashing red lights: Indicates the battery voltage is critically low. Replace batteries



B.Power switch

C.Steering Trim

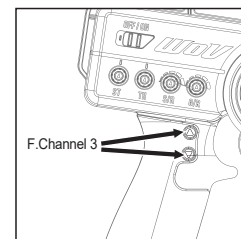
Adjusts the steering center point. normally, the steering trim is adjusted until the vehicle tracks straight.



D.Steering Rate

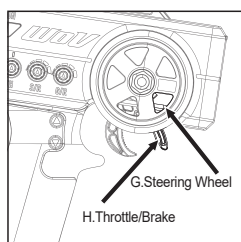
E.Throttle Trim

D.Steering Rate
Knob for travel adjustment on the steering
E.Throttle Trim
Adjusts the throttle neutral point. Normally the throttle trim is adjusted until the throttle signal width is under deadband area of starting up.



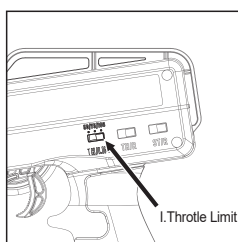
F.Channel 3

3 position momentary switch, middle position is neutral. For programming press up for A button, press down for B button

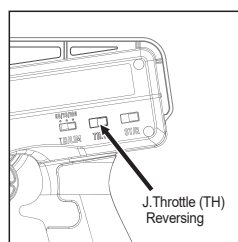


G.Steering Wheel
H.Throttle/Brake

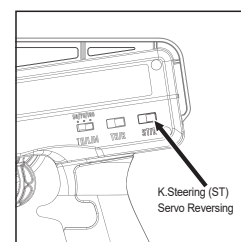
G.Steering Wheel
H.Throttle/Brake



I.Throttle Limit
Limits throttle output to 50/75/100%. Select 50% or 75% for less experienced drivers or when you are driving the vehicle in a small area.



J.Throttle (TH) Reversing
Move the switch to reverse the throttle channel



K.Steering (ST) Servo Reversing
Move the switch to reverse the steering channel



**CAUTION
NOTICE
Recommendation**

CAUTION: Charging non-rechargeable batteries may cause the batteries to burst, resulting in injury to persons and damage to property.

CAUTION: Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to national regulations.

NOTICE: This product is only intended for use with unmanned, hobby-grade, remote-controlled vehicles.

Disclaims all liability outside of the intended purpose and will not provide warranty service .

Age Recommendation: Not for Children under 14 years. This is not a toy.

RECEIVER SPECIFICATIONS



Model:WOV-TXR300

Type: FHSS 2.4GHz

Antenna Length: 140mm

Channels: 3

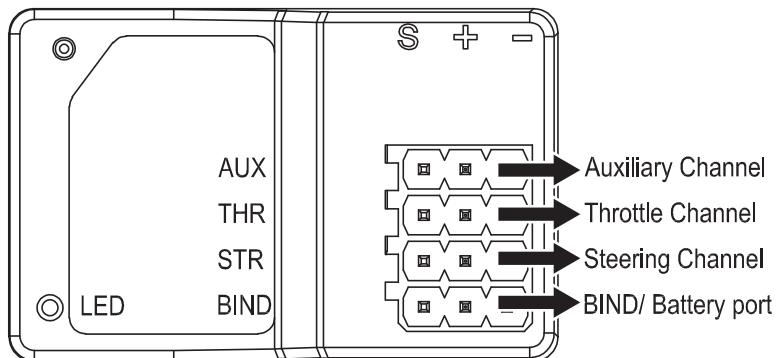
Weight: 6 grams

Band: 2.4GHz

Voltage Range: 4.5- 10V

Bind Type: Bind Plug

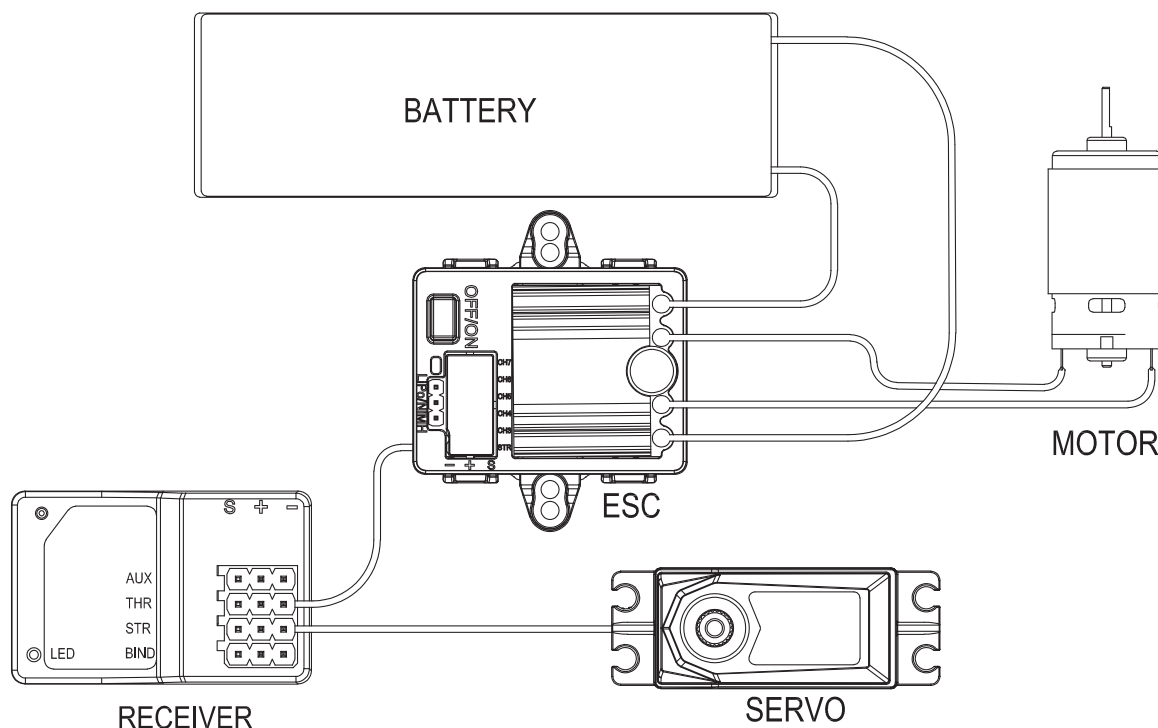
Dimensions (LxWxH): 33.5mm x 21.5mm x 12.5mm



TXR300 BINDING

- 1.Insert the bind plug into the bind port on receiver.
- 2.Power on the receiver, the LED will flash rapidly to indicate it is in bind mode
- 3.Rotate the steer full to right and hold up, then power on the transitter; the LED on the transmitter will flash,the LED on the receiver stops flashing and lights iluminated indicate that the binding procedure is completed.

Installation when a motor controller is used

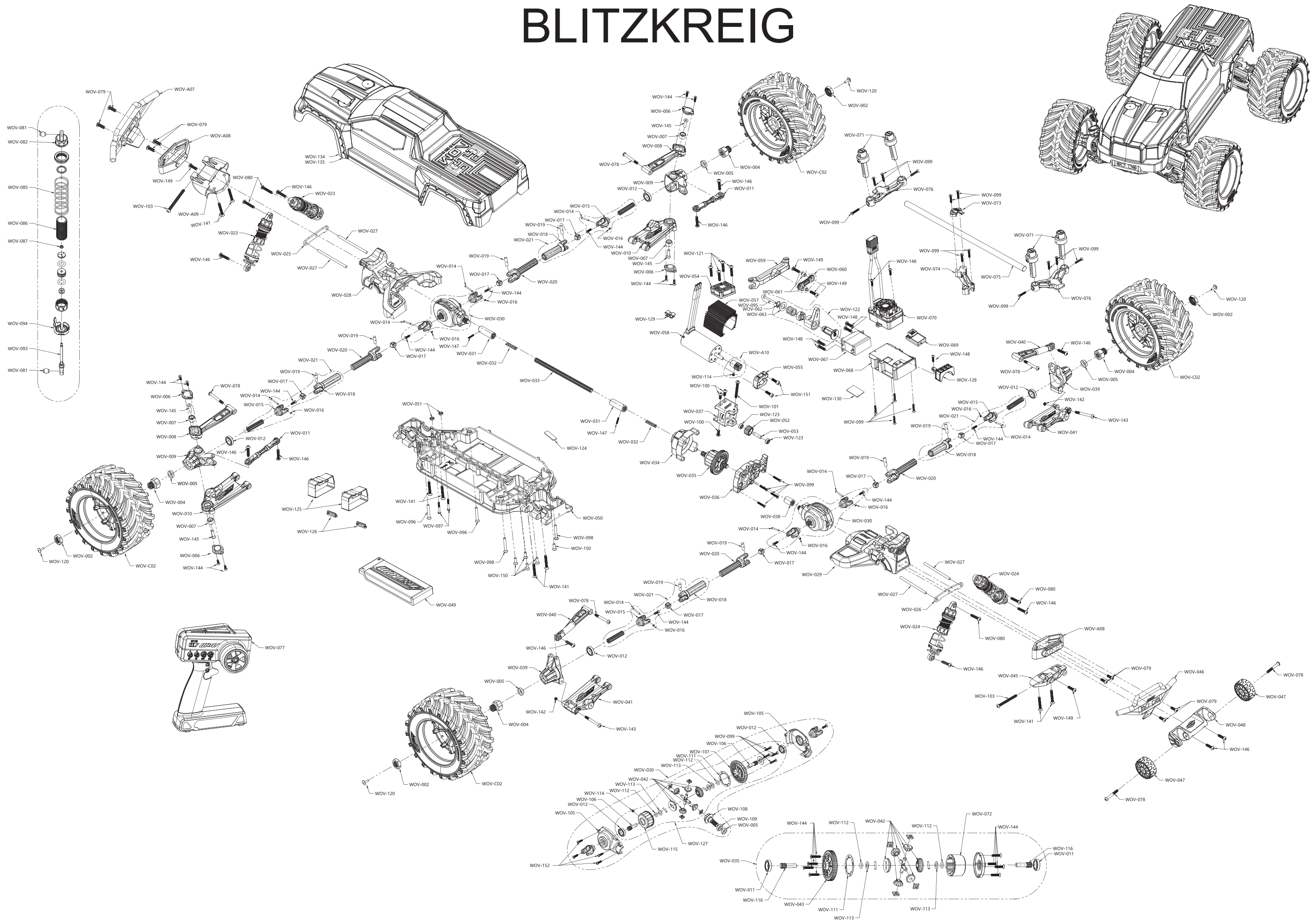


RECEIVER ANTENNA

RECEIVER ANTENNA

Do not kink, cut or damage the antenna wire. The antenna is made of a coaxial wire; if the outer sheath becomes damaged, the receiver will not work properly. If the antenna is damaged in any way, replace the antenna before attempting to use the receiver. Installation when a motor controller is used.

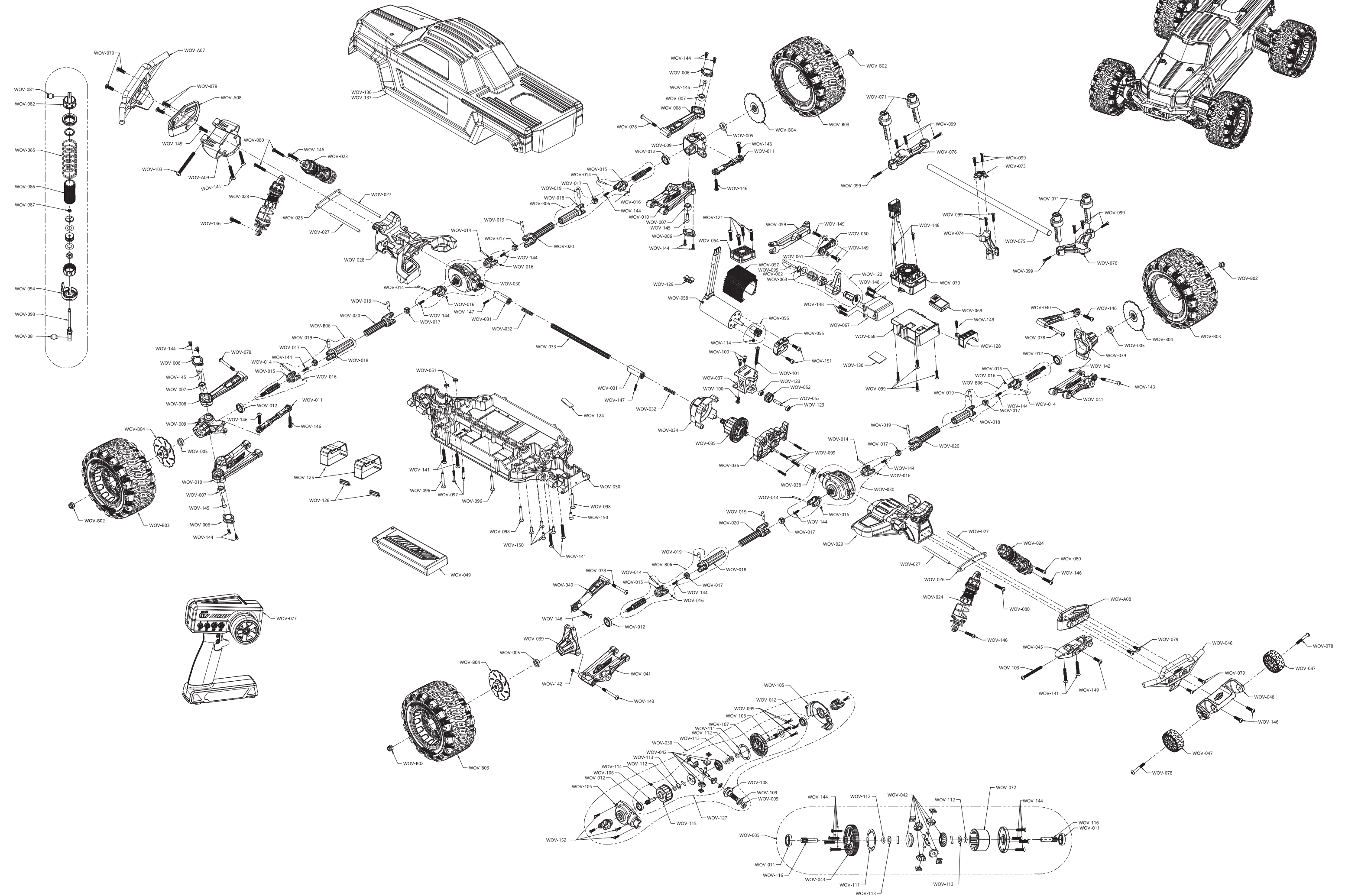
BLITZKREIG



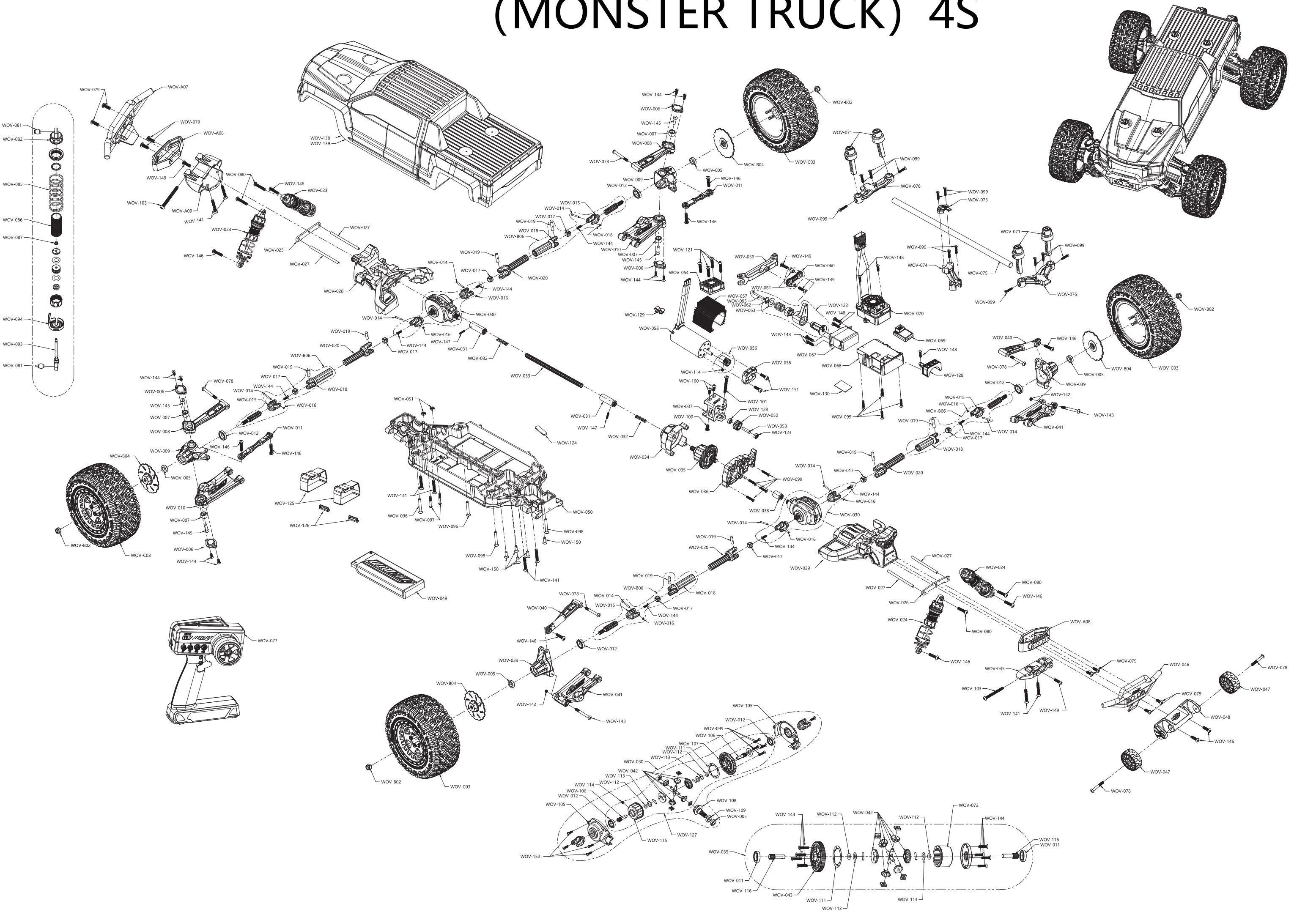
(MONSTER BUGGY) 4S

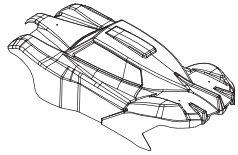


A detailed line drawing of a four-wheel drive (4WD) vehicle chassis, viewed from a top-down perspective. The chassis features a central engine compartment, a transmission, and a drive shaft connecting to the rear axle. The front axle is also shown, with all four wheels equipped with large, treaded tires. The drawing is a technical illustration, likely for a manual or repair guide.



(MONSTER TRUCK) 4S

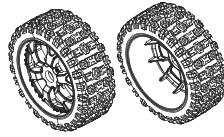




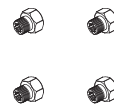
WOV-132 Green Body 1PCS
WOV-133 Blue Body 1PCS



WOV-002 17mm Hex Nut 4PCS



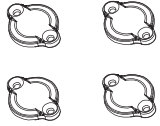
WOV-003 Tire unit 2PCS



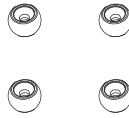
WOV-004 Wheel Hex 17mm 4PCS



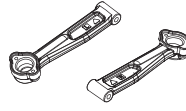
WOV-005 $\phi 8 \times \phi 14 \times 4$ Bearing 2PCS



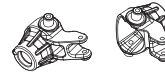
WOV-006 Pivot Ball Cover 4PCS



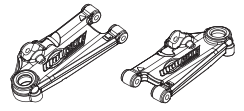
WOV-007 Pivot Ball 4PCS



WOV-008 Front Arm Upper_L/R 1PCS



WOV-009 Steering Knuckle_L/R 1PCS



WOV-010 Front Arm Down_L/R 1PCS



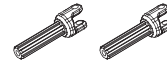
WOV-011 Fr. steering linkage 2PCS



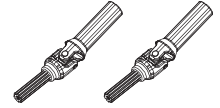
WOV-012 $\phi 12 \times \phi 18 \times 4$ Bearing 2PCS



WOV-016 E clip $\phi 5.0 \times 2 \times 0.4$ 4PCS



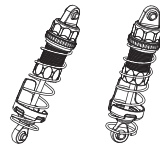
WOV-020 Slider Shaft Male 2PCS



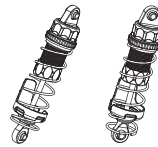
WOV-021 Slider Shaft Female Assembly 2PCS



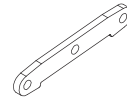
WOV-022 Buggy Front Bumper Base 1PCS



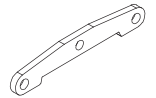
WOV-023 Fr.Shock Absotber 1PCS



WOV-024 Rr.Shock Absotber 1PCS



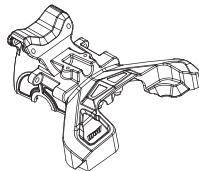
WOV-025 Fr Swing Arm fixing plate



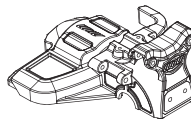
WOV-026 Rr Swing Arm fixing plate



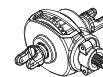
WOV-027 Pin $\phi 4 \times 72.8$ 4PCS



WOV-028 Front Tower 1PCS



WOV-029 Rear Tower 1PCS



WOV-030 Differential gear box assembly 1PCS



WOV-031 Drive Shaft Sleeve 2PCS



WOV-032 Spring $\phi 0.6 \times \phi 5.8 \times 26$ 2PCS



WOV-033 Drive Shaft $\phi 8 \times 150$ 1PCS



WOV-034 Gearbox Centre Composite 1PCS



WOV-035 Center diff box 1PCS



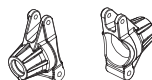
WOV-036 Motor plate 1PCS



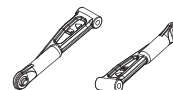
WOV-037 Motor plate A 1PCS



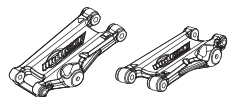
WOV-038 Center diff Shaft Sleeve 1PCS



WOV-039 Rear wheel hub L/R



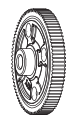
WOV-040 Rear Upper Arm L/R



WOV-041 Rear Lower Arm L/R



WOV-042
Center Differential Inner Gear



WOV-043
46T Spur Gear 1PCS



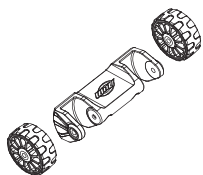
WOV-044 Wing Mount 1PCS



WOV-045
Rear Bumper Base 1PCS



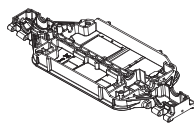
WOV-046 Rear Bumper 1PCS



WOV-047
Wheelie Bar Wheel unit PCS



WOV-049 Battery Cover 1PCS



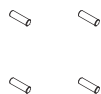
WOV-050 Chassis 1PCS



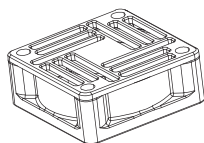
WOV-051
6X10X3 Bearing 2PCS



WOV-052 15T Spur Gear 1PCS



WOV-053 Idler Gear Shaft 4PCS



WOV-054 Cooling fan 1PCS



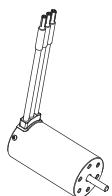
WOV-055 Motor plate B 1PCS



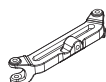
WOV-056 16T Motor Gear 1PCS



WOV-057 Hot Sink 1PCS



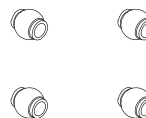
WOV-058 4S Motor 1PCS



WOV-059 Ackerman Link 1PCS



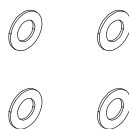
WOV-060 Steering rod 1PCS



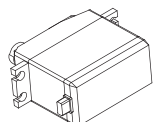
WOV-061
Steering Pivot Ball Dia8x8 4PCS



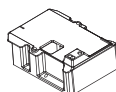
WOV-062 Snap Ring 4PCS



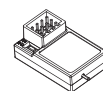
WOV-063
WasherΦ9.2*Φ16.8*1.0 4PCS



WOV-067 15Kg Servo 1PCS



WOV-068 ESC Case 1PCS



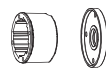
WOV-069 Receiver 1PCS



WOV-070 120A ESC 1PCS



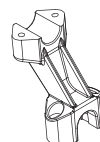
WOV-071 Body Mounting 2PCS



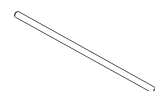
WOV-072 Center Diff Case 1PCS



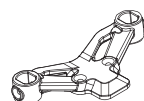
WOV-073
Centre Brace cover 1PCS



WOV-074
Centre Brace Bracket 1PCS



WOV-075 Centre Brace 1PCS



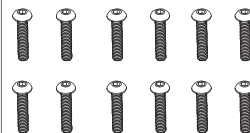
WOV-076
Body Post Bracket 1PCS



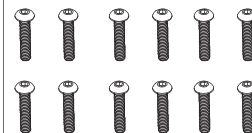
WOV-077 Transmitter 1PCS



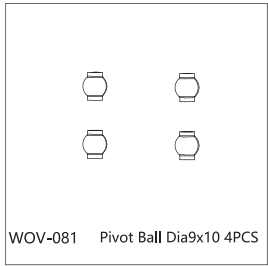
WOV-078
B head hex UNF screwHM4*35 6PCS



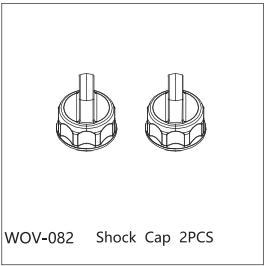
WOV-079
B head hex screw HM4*12 12PCS



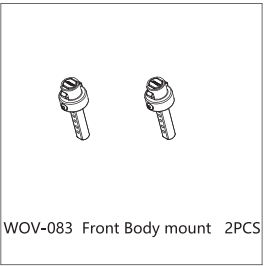
WOV-080
B head hex screw HM4*24 12PCS



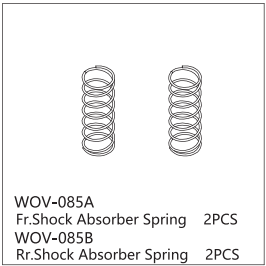
WOV-081 Pivot Ball Dia9x10 4PCS



WOV-082 Shock Cap 2PCS



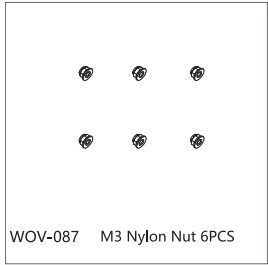
WOV-083 Front Body mount 2PCS



WOV-085A
Fr.Shock Absorber Spring 2PCS
WOV-085B
Rr.Shock Absorber Spring 2PCS



WOV-086
Shock Absorber Body 2PCS



WOV-087 M3 Nylon Nut 6PCS



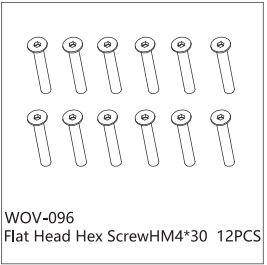
WOV-093
Shock Absorber Shaft 2PCS



WOV-094
Shock Spring Perch L/R 2PCS



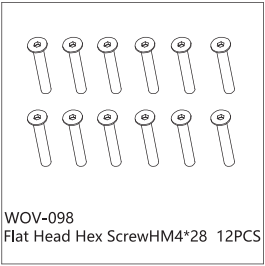
WOV-095
Flat Head Hex ScrewHM3*25 12PCS



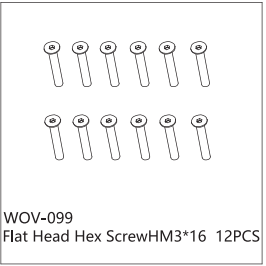
WOV-096
Flat Head Hex ScrewHM4*30 12PCS



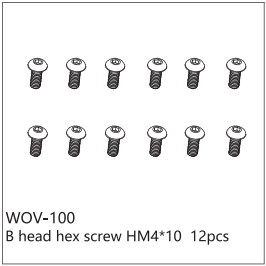
WOV-097
B head hex ScrewHM3*30 12PCS



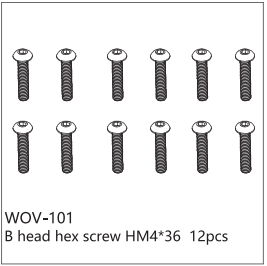
WOV-098
Flat Head Hex ScrewHM4*28 12PCS



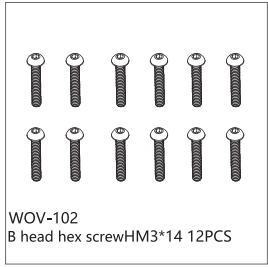
WOV-099
Flat Head Hex ScrewHM3*16 12PCS



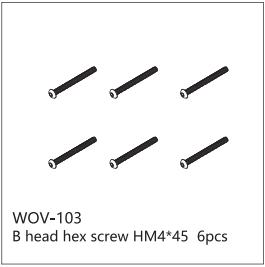
WOV-100
B head hex screw HM4*10 12pcs



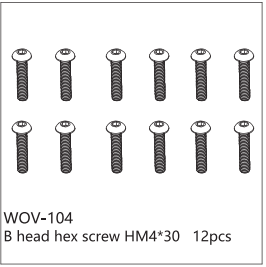
WOV-101
B head hex screw HM4*36 12pcs



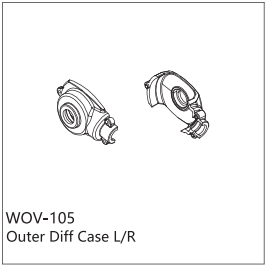
WOV-102
B head hex screwHM3*14 12PCS



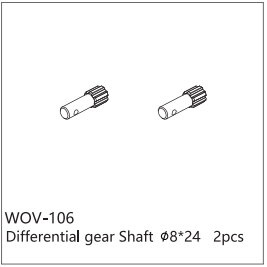
WOV-103
B head hex screw HM4*45 6pcs



WOV-104
B head hex screw HM4*30 12pcs



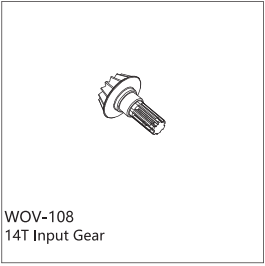
WOV-105
Outer Diff Case L/R



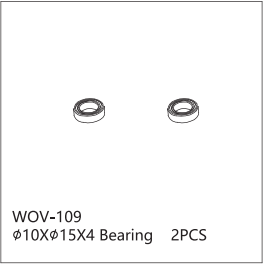
WOV-106
Differential gear Shaft $\phi 8 \times 24$ 2pcs



WOV-107
41T Bevel Gear



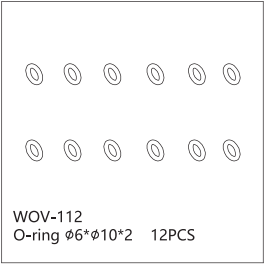
WOV-108
14T Input Gear



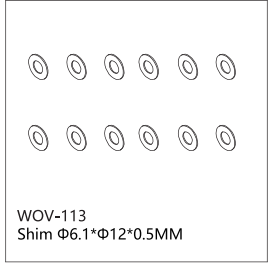
WOV-109
 $\phi 10 \times \phi 15 \times 4$ Bearing 2PCS



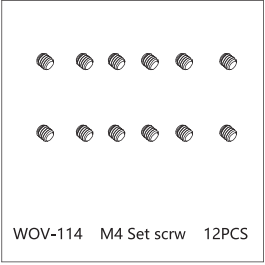
WOV-111
Non-Asbestos Gasket 2PCS



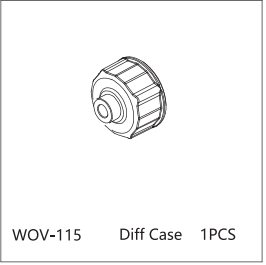
WOV-112
O-ring $\phi 6 \times \phi 10 \times 2$ 12PCS



WOV-113
Shim $\phi 6.1 \times \phi 12 \times 0.5 \text{MM}$



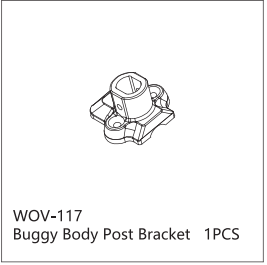
WOV-114 M4 Set scrw 12PCS



WOV-115 Diff Case 1PCS



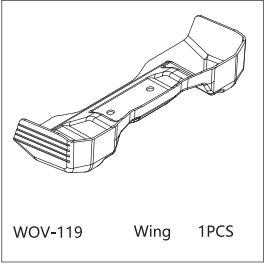
WOV-116
Center Diff Gear Shaft 2PCS



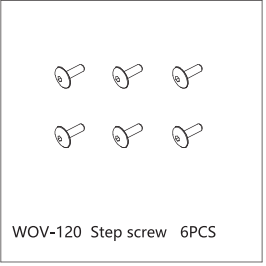
WOV-117
Buggy Body Post Bracket 1PCS



WOV-118 Wing Fixing Plate 1PCS



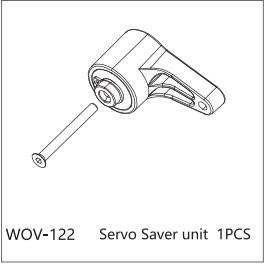
WOV-119 Wing 1PCS



WOV-120 Step screw 6PCS



WOV-121
B head hex screw HM3*18 12pcs



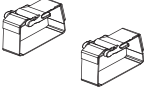
WOV-122 Servo Saver unit 1PCS



WOV-123 5X10X4 Bearing 2PCS



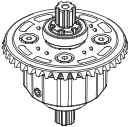
WOV-124 Motor Support 1PCS



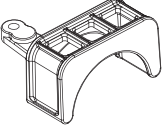
WOV-125 Battery belts 2PCS



WOV-126 Plug 2PCS



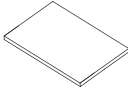
WOV-127
Differential gear box 2PCS



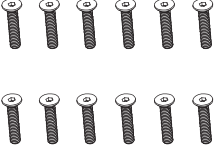
WOV-128 Fan Bracket 1PCS



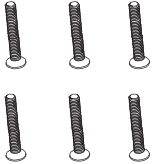
WOV-129 Wire Mount 1PCS



WOV-130
EVA Foam tape 1PCS



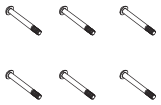
WOV-140
Flat Head Hex ScrewHM4*20 12PCS



WOV-141
Flat Head Hex ScrewHM4*40 6PCS



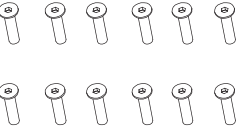
WOV-142 M4 nylon lock nut 6pcs



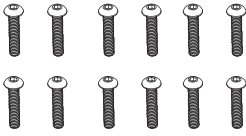
WOV-143
B head hex UNF screwHM4*45 6PCS



WOV-144
Flat Head Hex ScrewHM3*10 12PCS



WOV-145
Flat Head Hex ScrewHM4*18 12PCS



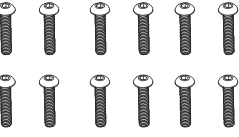
WOV-146
B head hex screw HM4*20 12pcs



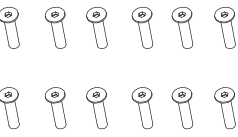
WOV-147
Set screw M2.5*12 6pcs



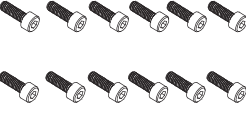
WOV-148
B head hex screw HM3*10 12pcs



WOV-149
B head hex screw HM4*16 12pcs



WOV-150
Flat Head Hex ScrewHM4*12 12PCS

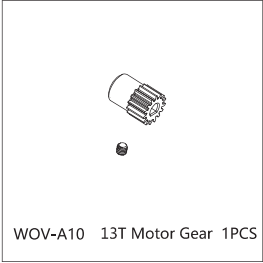
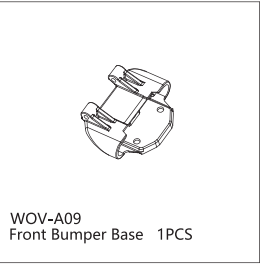
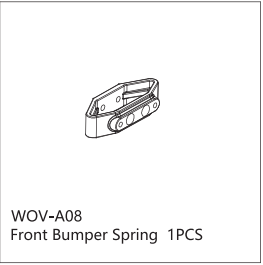
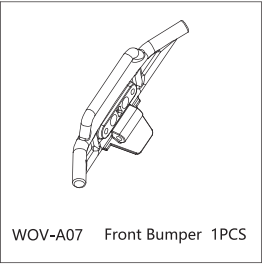
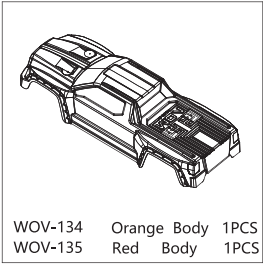


WOV-151
Hex Screw HM4*12 12PCS

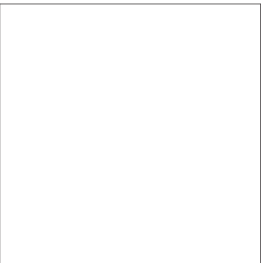
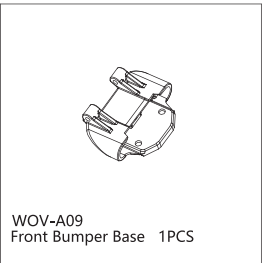
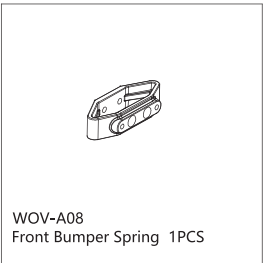
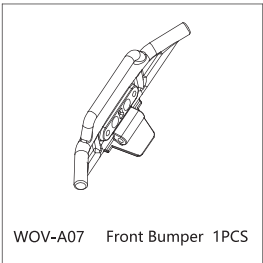
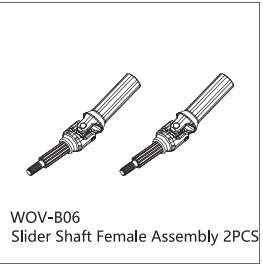
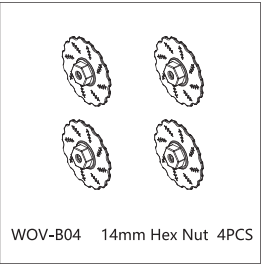
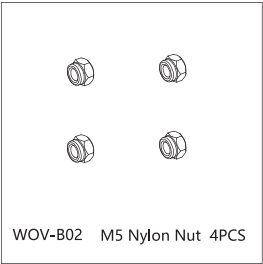
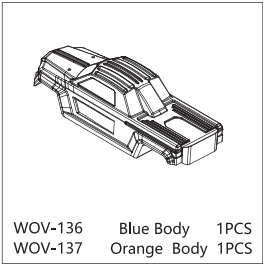


WOV-152
B head hex screw HM3*12 12pcs

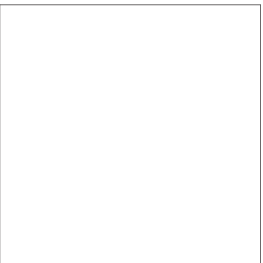
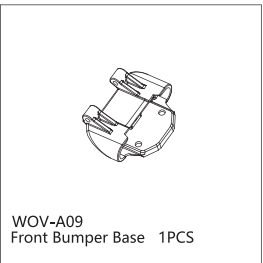
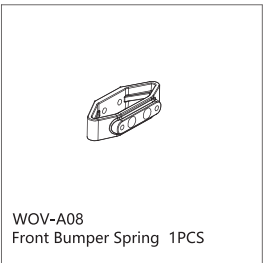
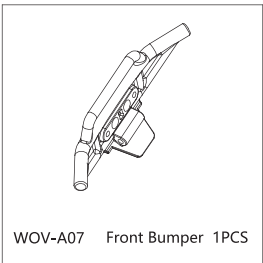
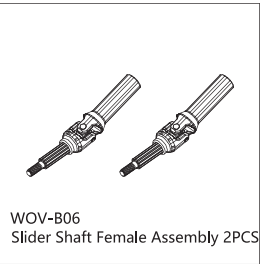
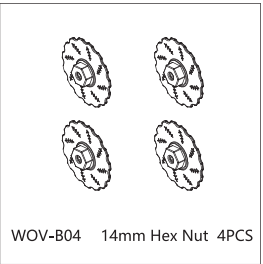
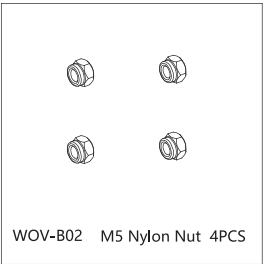
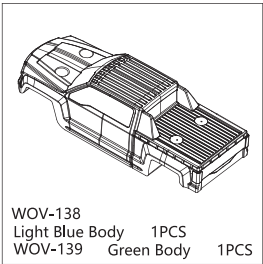
(MONSTER BIG FOOT) 4S



(MINI MONSTER TRUCK) 4S



(MONSTER TRUCK) 4S



This image shows a full-page view of a memo template. At the top, there is a solid black horizontal bar. Inside this bar, on the left side, the word "MEMO" is written in a large, white, sans-serif font. Below the black bar, the rest of the page is white and filled with thin, dark grey horizontal lines, creating a ruled effect similar to notebook paper.

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This image shows a full-page view of a memo template. At the top, there is a solid black horizontal bar. Inside this bar, on the left side, the word "MEMO" is written in a large, white, sans-serif font. Below the black bar, the rest of the page is white and filled with horizontal grey lines, providing space for writing.



USER MANUAL