1:18 FULL PROPORTIONAL REMOTE CONTROL MONSTER TRUCK

CAUTION:

This model is not a toy, it is designed for user over 14 years of age. Utilise this instruction manua; as well as the RC system instructions. The following instructions are suitable for any RC model number A979-B.

CONTENTS

SAFETY & CAUTIONS

* Avoid endangering traffic or property damage.
* Avoid wet areas as it may cause problems with the unit.
* Ensure no one around you is using the same frequency as yours as it will cause a loss of control.
* To avoid a runaway RC or loss of control, always follow the procedure below:
  1. Fully extend tansmitter antenna
  2. Switch on the transmitter
  3. Switch on the RC model
* Follow reverse procedure to shut down.
* Do not touch or hinder a rotating tyre.
* Ensure care is taken when handling batteries, particularly after usage of RC.
* Retract transmitter antenna when not in use.
* Keep out of reach of children - small parts included.

CAUTION WHEN HANDLING BATTERIES

*Do not dismantle the battery or charger, nor should you cut out any battery cables. This may cause a short-circuit and/or damage the unit.
* Change the battery with compatible charger following proper procedure that is stated in the instructions. Do not modify charger or charge battery incorrectly.
* Do not recharge a battery that is still warm as it may cause damage. Allow the battery to cool off prior to charging.
* Ensure charger cables are disconnected from the RC model and electrical output when not in use.
* Remove transmitter battery when not being utilised for a long period of time as it may cause leakage to the battery or damage the transmitter.
* Never incinerate used batteries as they may explode causing serious accidents.

TROUBLESHOOTING

DESCRIPTION	CAUSE	SOLUTION
THE CAR DOES NOT OPERATE	Transmitter of receiver is off	Turn on both transmitter and receiver
	Batteries are not placed properly in the transmitter	Place batteries in the transmitter correctly
	The drive battery is not charged enough	Charge the drive battery
THE CAR DOES NOT FOLLOW MY COMMAND AND THE CONTROL DISTANCE IS NOT LONG ENOUGH	Someone else is using the same radio frequency as me	Change your radio frequecy to one that no one else is using, wait until theother driver has finished, or relocate
	There is not enough power in the transmitter or receiver batteries	Replace the transmitter batteries with new ones and charge the drive battery
	Not tighten antenna on the transmitter/ not completely extended antenna	Ensure the antenna is inserted into the transmitter correctly and is fully extended

CAUTION

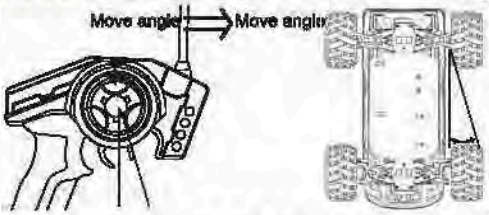
* Observe the operation manual or packing explanation to install and use (some parts should be installed by adults)
* The product contains small parts, keep out of childrens reach.
* Regularly examine for damage to the charge, wire, plug, bodyshell or other parts. In event of damage, do not use until damage has been repaired.
* This product must only be used with original collocation charger.
* This product contains the functional outshoots that may be dangerous to children.
* Do not aim antenna towards eyes.
* Batteries are to be inserted with the correct polarity.
* Use the "AA" non-rechargeable or "AA" rechargeable batteries.
* Non-rechargeable batteries are not to be charged.
* Old and new batteries should not be mixed.
* Retain these instructions for future reference.

PRODUCTS INFORMATION

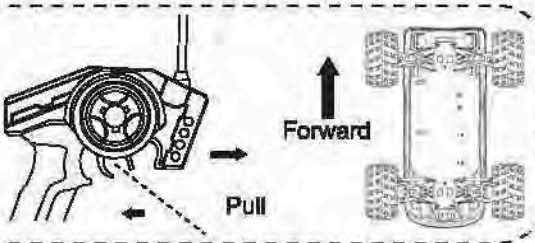
Item number: A979-B 1:18 Full Proportional Remote Control Drive Monster Truck
Vehicle size: 253mm x 200mm x 115mm
Wheelbase: 165mm
Wheelspan: 95mm
Wheel diameter: 71mm
Wheel width: 40mm
Transmitter battery: 4*AA battery
Car battery: 7.4V 1400mAh
Charge time: 2.5 hours
Playing time: About 6 minutes
Control distance: 100metres
Frequency: 2.4G
Speed: 70km/h above

PROPORTIONAL RC CONTROLS

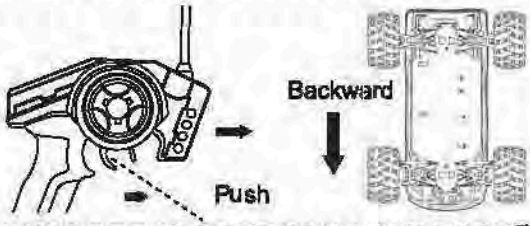
① Turn the steering wheel left/ right, the car will follow. Turning on a left/right angle can be adjusted by the degree of wheel twisting



② Pull the throttle trigger backward, the car will move forward. Adjusting the angle of throttle trigger can adjust forward speed of the car. Whilst the car is moving forward, quickly push the trigger forward to stop it

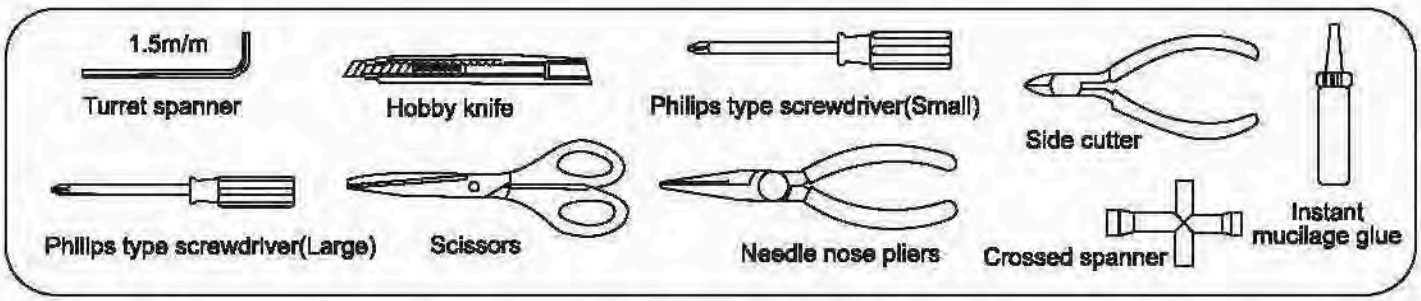


③ Loosen the trigger to make it return to its neutral position after braking. Push the throttle trigger forward, the car will go backwards. Adjusting forward angle of throttle trigger adjusts backward speed of the car.



INSTRUCTIONS OF THE TOOLS

TOOLS NEEDED FOR UNIT ASSEMBLY



CHARGE CAUTION

CHARGING BATTERY

1. First check and confirm input voltage of the charge is consistent with local voltage, output of voltage of the charge is consistent with battery voltage.
2. Battery must be used up before you charge, charging time is not more than 5 hours.
3. Ensure there is adult supervision when charging.

ELECTRONICS

PRACTICE AND MAINTAINANCE

1. Turn on the switch 1 of transmitter and wait until the indicator stops 2 blinking, then turn on the car.

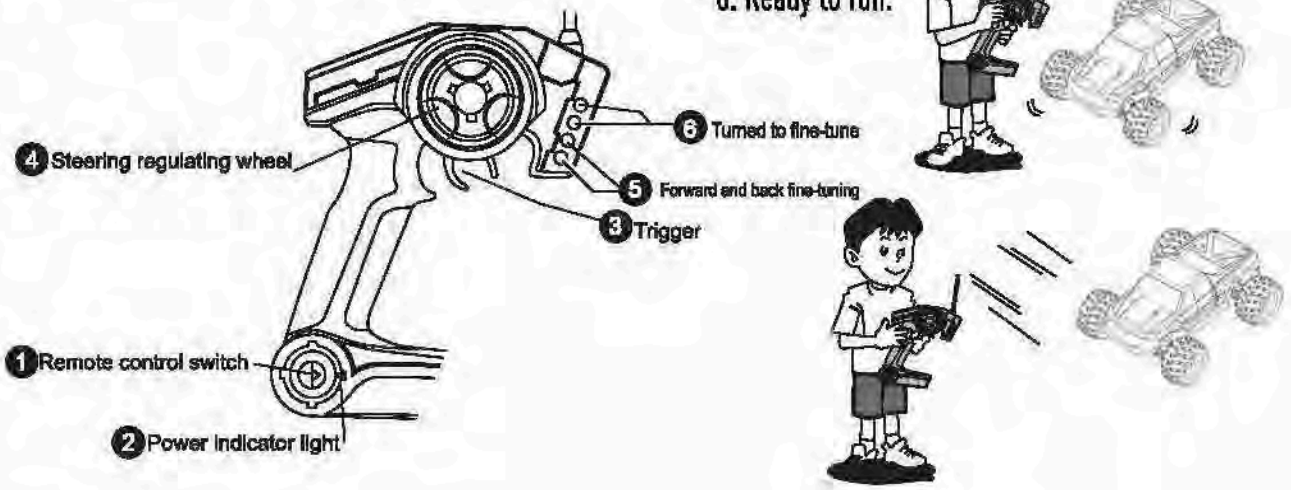
2. Place the car on a frame or stand, if the wheel runs self-motion, adjut the trim 5 of the transmitter until the wheel stops moving.

3. Pull the trigger 3 of the transmitter slowly, allowing the car to move backwards and forwards.

4. Turn the steering wheel 4 to the left or right and ensure RC moves in the direction instructed.

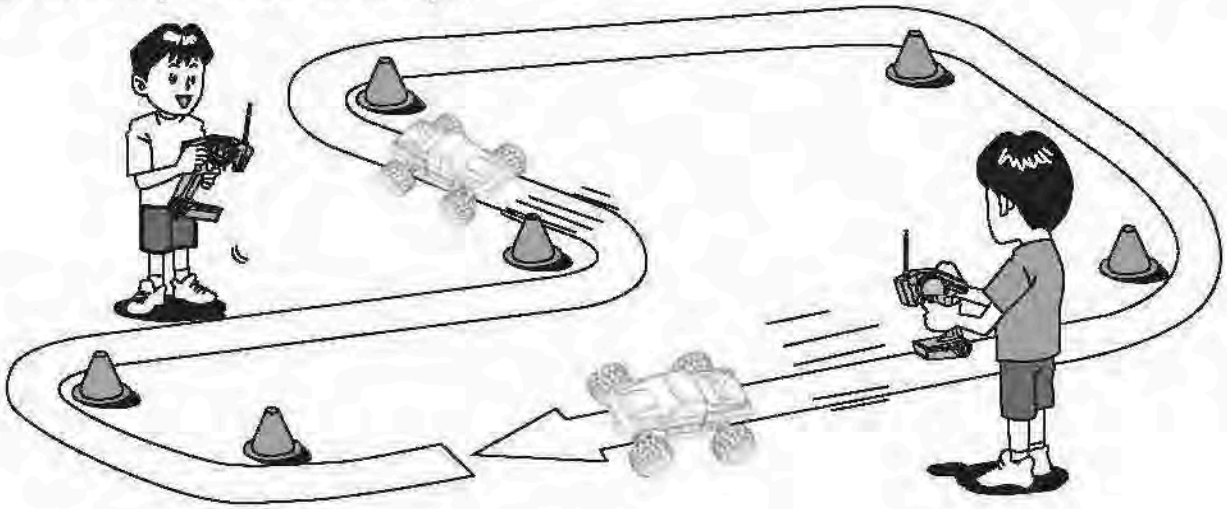
5. Place the car on the ground. Pull the throttle trigger 3 on the transmitter slowly. If the car does not move in a straight line, adjust the trim 6 of the transmitter until the car moves in a straigh line.

6. Ready to run.



PRACTICE

Create an RC car circuit at a wide and safe location. Drive fast in a straight line and slowing down at curves will allow with basic speed control and technique.



MAINTAIN

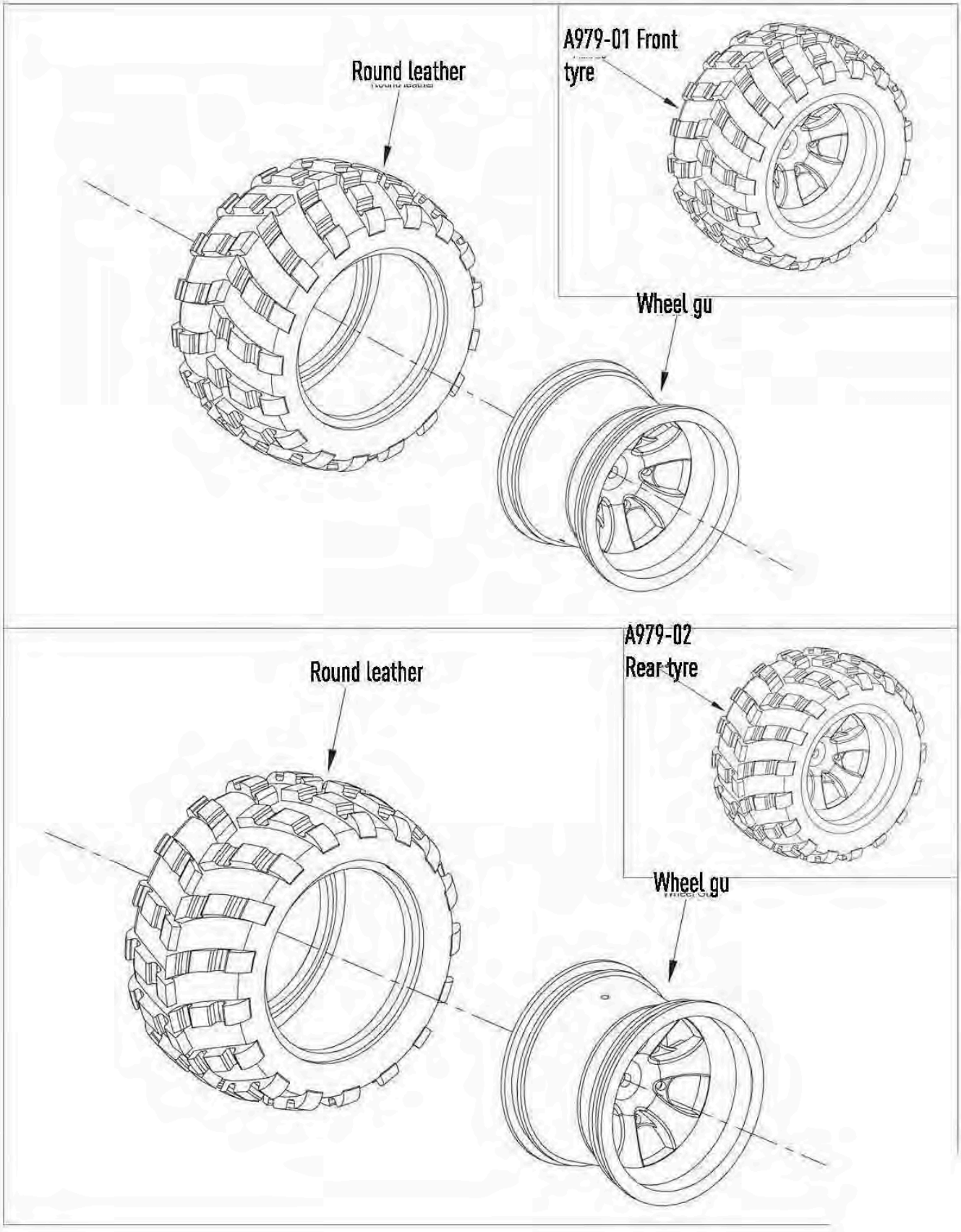
When the car is not in use, you should remove the battery

Completely remove sand, mud, dirt etc.

Apply rust prevention oil outside metal

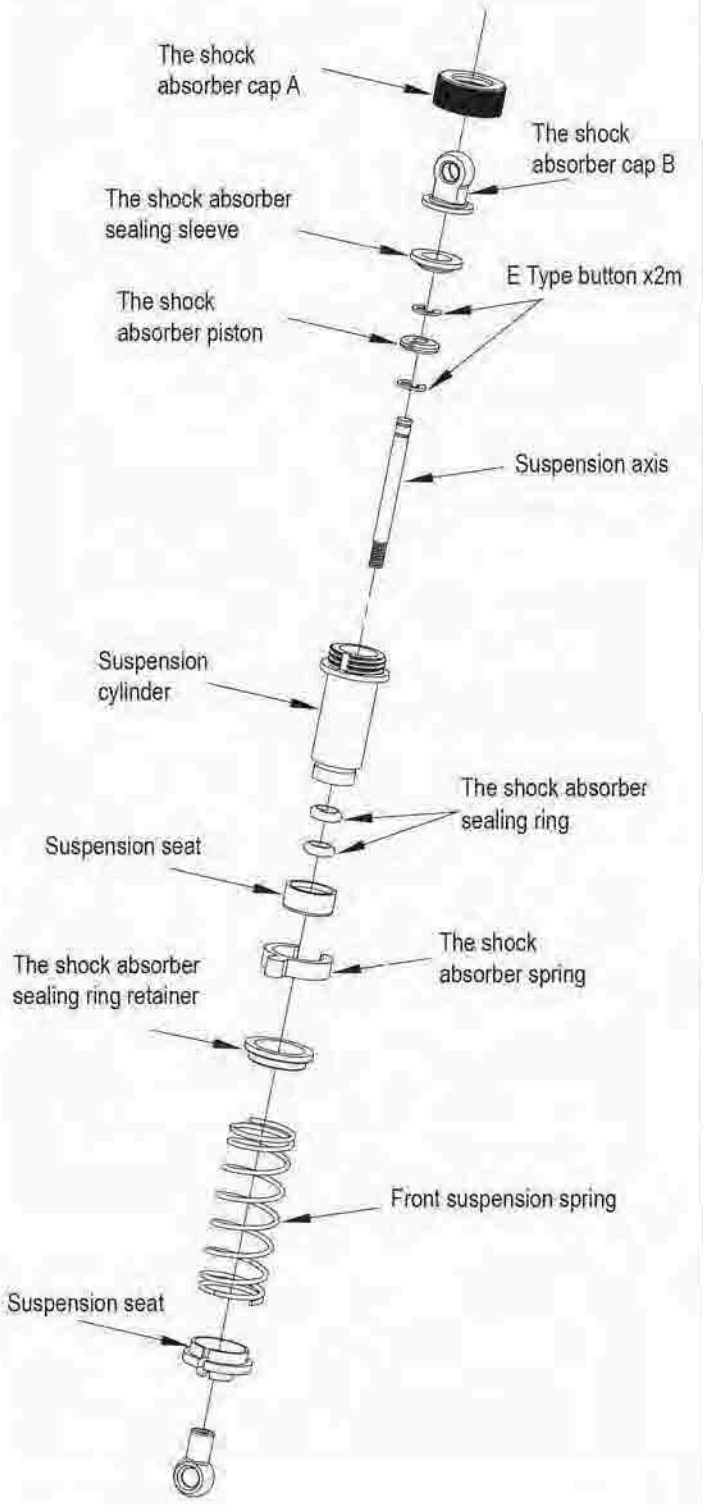
Store the car and batteries seperately when not in use

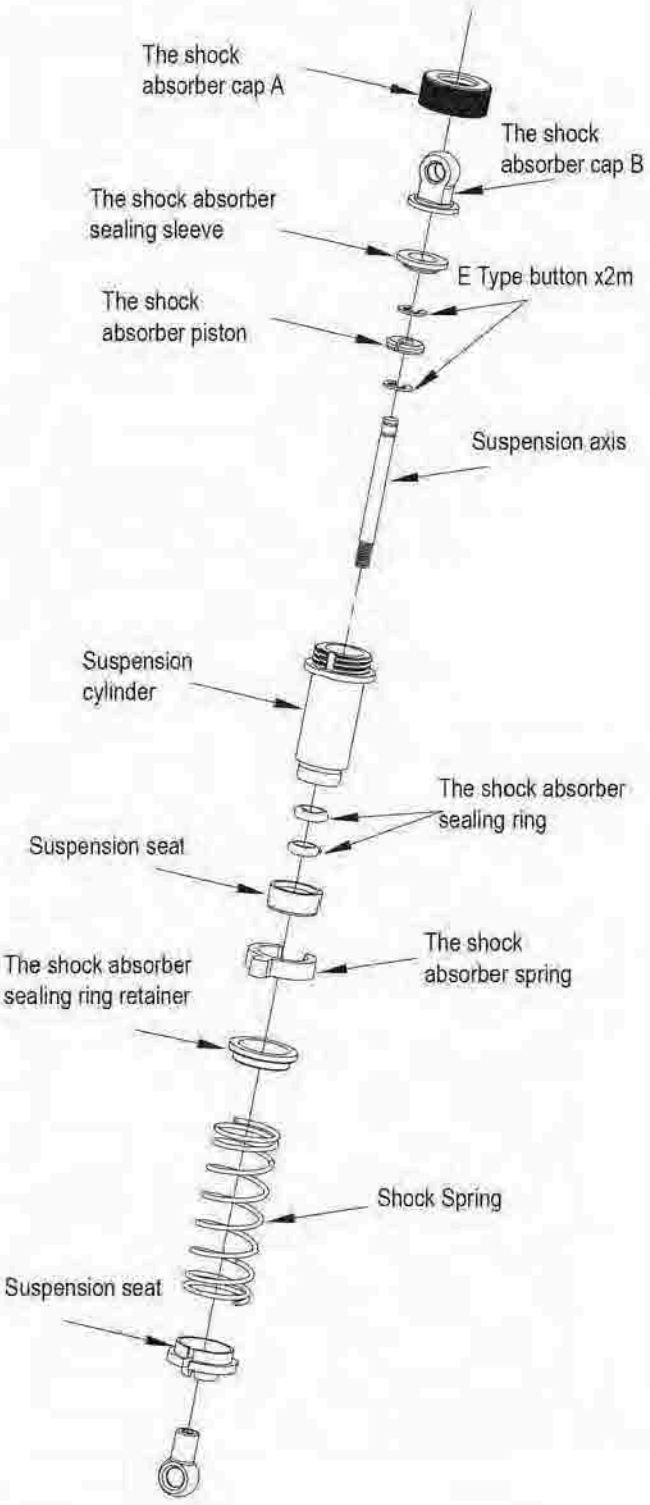
ASSEMBLY EXPLODED DIAGRAM

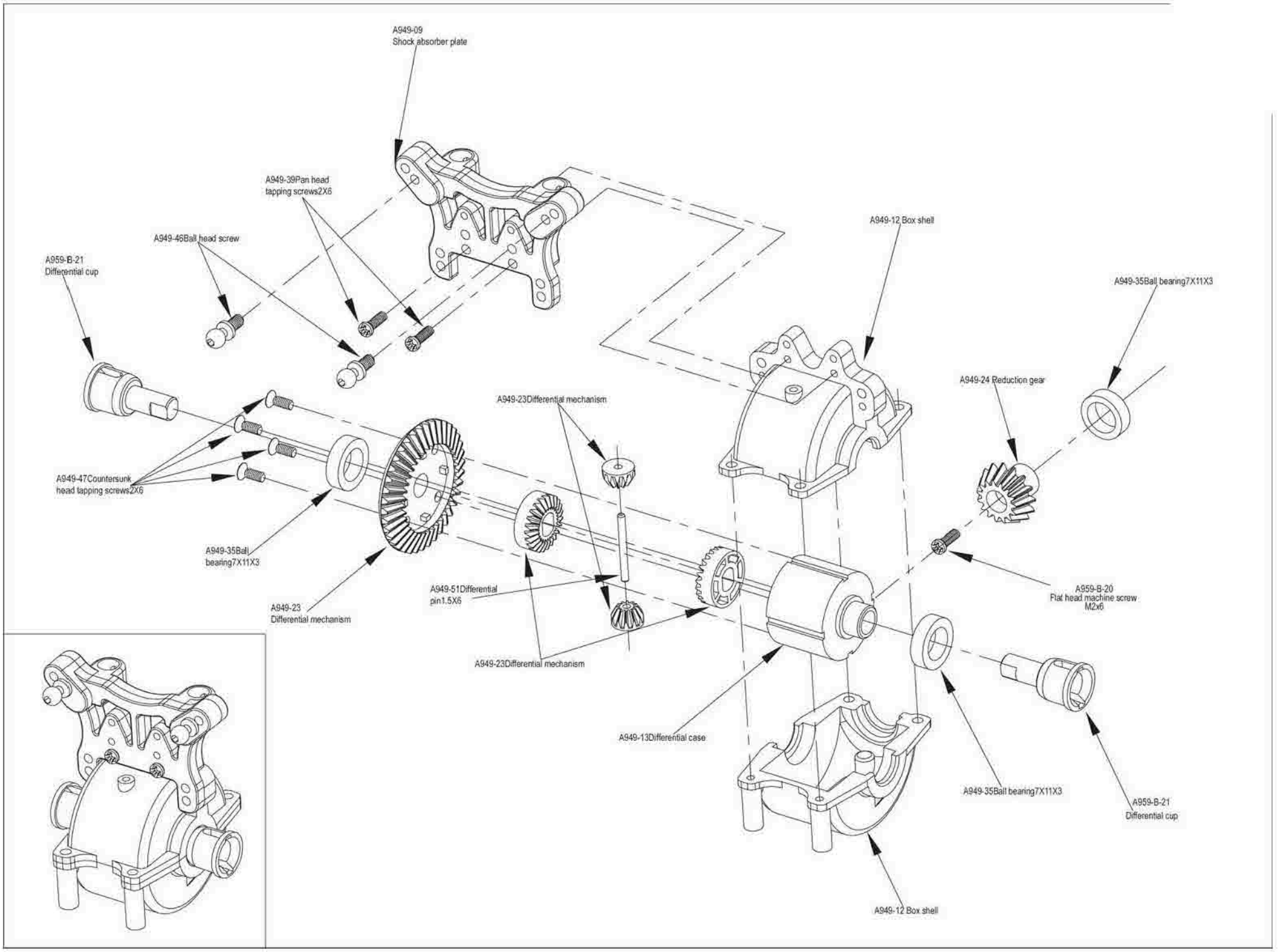


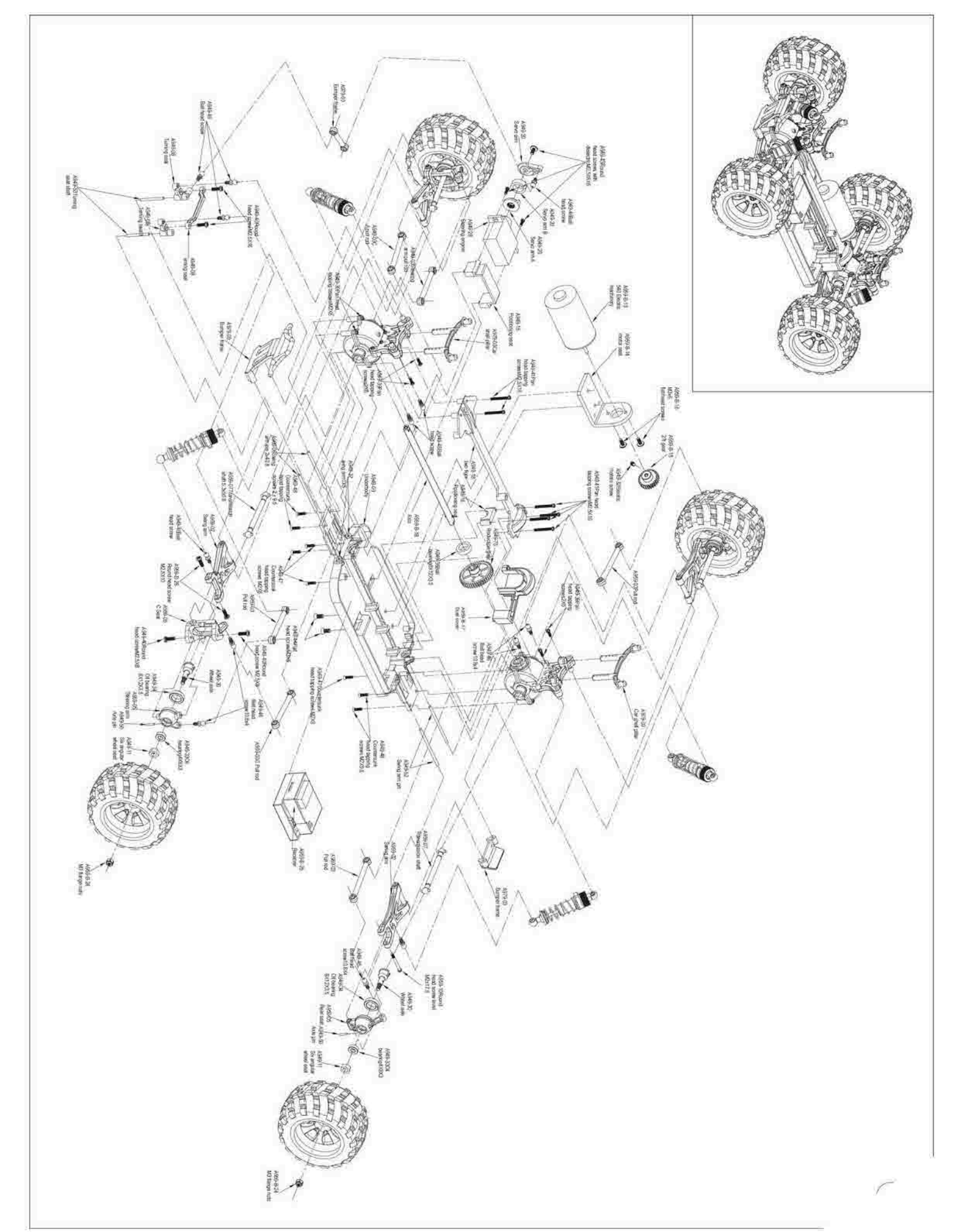
A959-B-12
Front shock absorbers

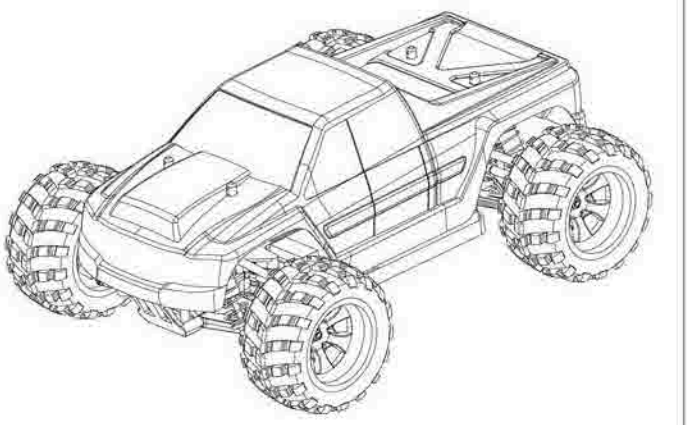
A959-B-22
After the shock

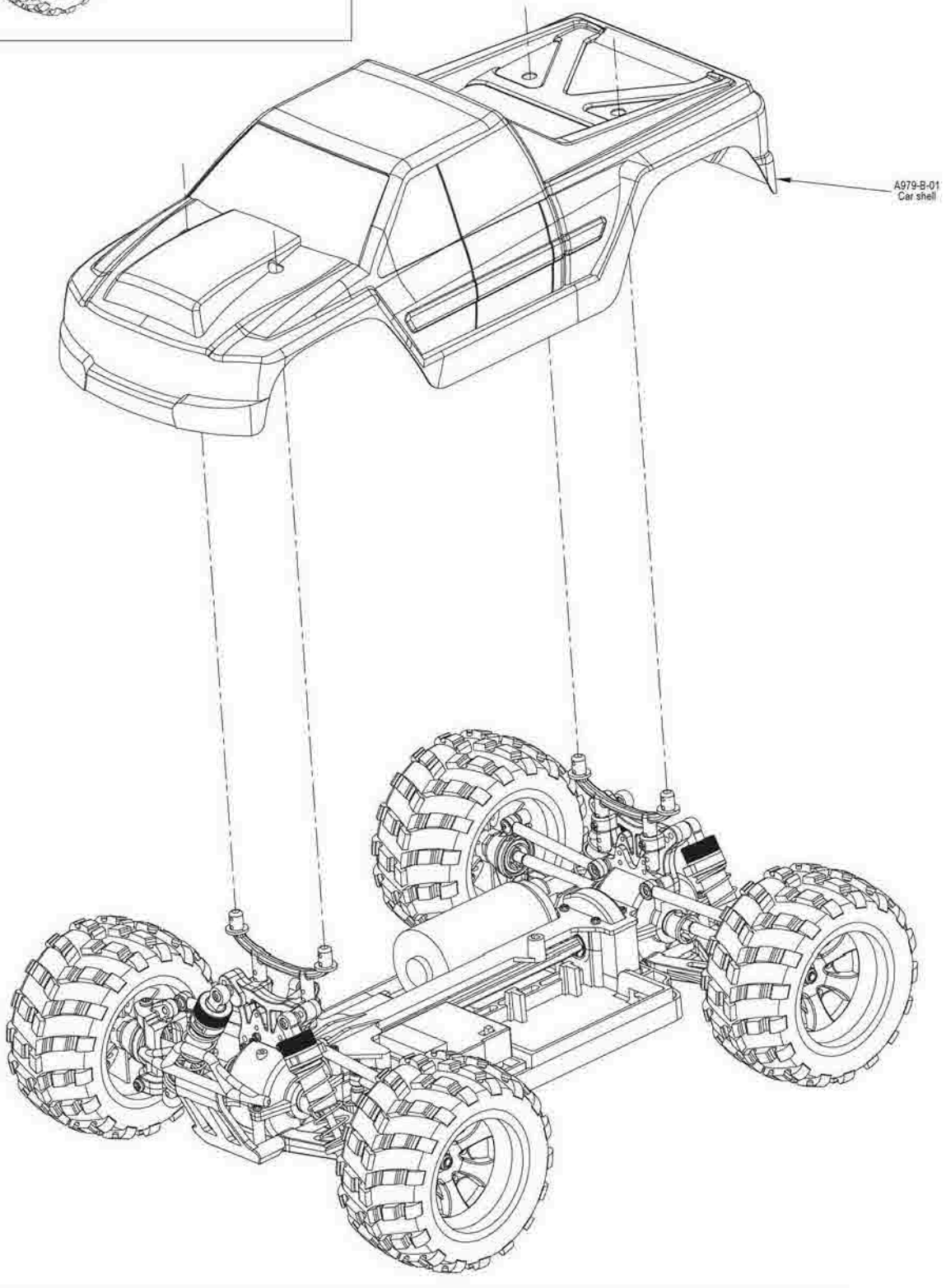





A949-09
Shock absorber plate
A949-39Pan head
tapping screws2X6
A949-46Ball head screw
A959-B-21
Differential cup
A949-12 Box shell
A949-35Ball bearing7X11X3
A949-24 Reduction gear
A949-23Differential mechanism
A949-47Countersunk
head tapping screws2X6
A949-35Ball
bearing7X11X3
A949-23
Differential mechanism
A949-51Differential
pin1.5X6
A959-B-20
Flat head machine screw
M2x6
A949-23Differential mechanism
A949-13Differential case
A949-35Ball bearing7X11X3
A959-B-21
Differential cup
A949-12 Box shell



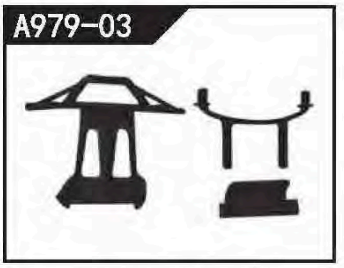



A979-B-01
Car shell

SALES PARTS VIEW

Front tire

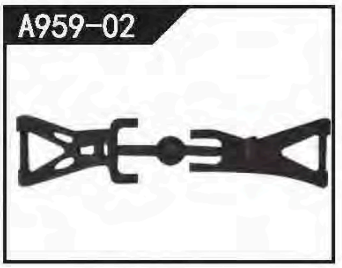
Rear tire



Bumper frame

Car shell red and white

swing arm pin 2x40.8



Swing arm

Pull rod

C Seat

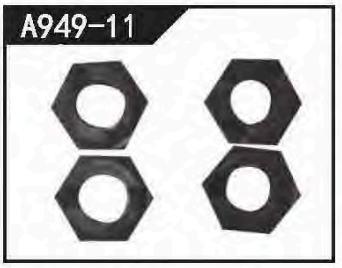
Transmission shaft 5.3x50.8

Round head screw level M2x17.5

Underbody

Turning seat

Shock absorber plate



Six angular wheel seat

Box shell

Differential case

SALES PARTS VIEW

A949-15

Positioning seat

A949-18

Two floor

A949-20

Servo arm

A949-22

Magic stick 210MM

A959-B-27

Differential mechanism

A949-24

Reduction gear

A949-28

16gSteering engine

A949-30

Wheel axle 9X22.1

A949-31

Motor is fixed seat screw gasket

A949-33

Oil bearing 4X8X3

A949-34

Oil bearing8X12X3.5

A949-35

Ball bearing7X11X3

A949-36

Ball bearing8X12X3.5t

A949-37

Swing arm 1X5

A949-39

Pan head tapping screws2X6

A949-40

Round head screwM2.5X8

SALES PARTS VIEW

A949-41

Pan head tapping screws 2*16

A949-42

Round head screws with dielectricM2.5X6X6

A949-44

Flat head screw M3x5

A949-46

Ball head screw 9.4*4

A949-47

Countersunk head tapping screws 2X6

A949-48

Countersunk head tapping screws2X9.5

A949-50

Axle pin1.5X7

A949-51

Differential pin1.5X16

A949-53

Turning seat shaft2X20.5

A949-54

R Pin

A949-79

Shock absorber

A949-57

2.4GRemote control

A949-58

Charger

A959-B-13

540 Motor

A959-B-14

Ma Dazuo

A959-B-15

27 T gear

SALES PARTS VIEW

A959-B-16

M3x6 flat head screws

A959-B-17

Dust cover

A959-B-18

Axis

A959-B-19

Reduction gear

A959-B-20

M2x6 flat head screws

A959-B-21

Take the cup

A959-B-22

Shock

A959-B-23

Battery

K929-02

Hem arm reinforcement

A959-B-26

Pan Head Machine Screw
M2.5 x 10

A959-B-24

M3 flange nuts

A959-B-25

Receiver