

1/8 Off-Road Electric Four Wheel Drive Instruction Manual



Monster Truck



**Short Course
Truck**



Truggy



Buggy

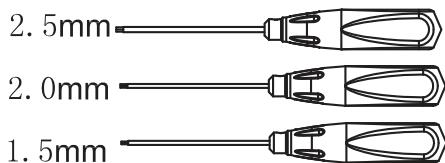
Before You Start Assembling

Thank you for purchasing our Ready To Run 1/8 scale electric off-road vehicle. This manual contains the basic methods of operation, assembly details, and related accessories. Operators less than 14 years of age need to be supervised by an adult. Please read all information in this manual before operation to avoid any damage or danger.

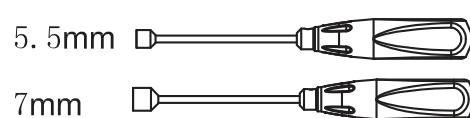
All operating instructions should be read before the use of this product. It contains important information for future reference. In addition, because we constantly update our products, some small physical features may change. Check our website for any update on changes.

Tools Needed

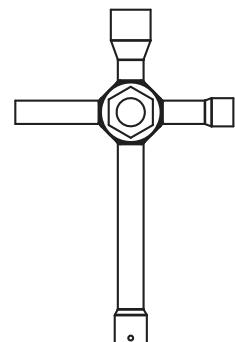
2.5 2.0 1.5Allen key



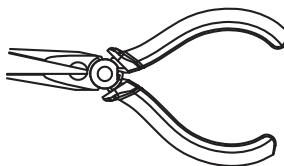
5.5 7Wrench



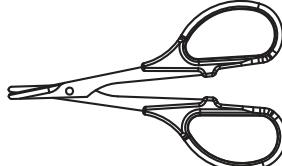
Cross Wrench(big)



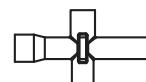
Needle Nose Plier



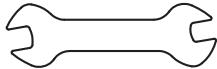
Hobby Scissors



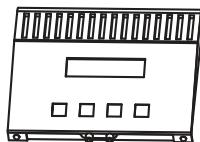
Cross Wrench(small)



5.5mmOpen end wrench



Charger



Reamer



Apply CA glue



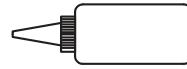
Grease



1.2V AA Battery



Silicone Oil



Safety Precautions

This is a high-quality radio control model. Pay attention at all times to insure careful operation. If care is not taken, loss of life and property may result. Children should not be allowed to operate in the absence of adult supervision. Operational errors, or the incorrect use of this product and important information included in this manual (which may result in the loss of life, severe injury or property damage), will be the responsibility of the owner.

----*This model is controlled by radio signals, which may be subject to outside interference beyond the control of vehicles radio system.*

----*Therefore, keep within a safe distance to avoid accidents and away from motor vehicles and people.*

----*Do not place or run on wet grass or in puddles because electronic equipment (servers, receivers and power transfer) is not waterproof. If you want to run in these areas the electronics must be waterproofed.*

----*Do not drive if battery power is low!*

----*Do not drive in poor conditions or vehicle damage may occur.*

----*Be careful to comply with the instructions and warnings of other equipment used (charger and battery, etc.).*

----*Put chemicals, metals, and electronic equipment out of the reach of children.*

----*Only careful and cautious use of remote control cars can protect life and property from harm.*

Warranties

Ask retailers for replacement or return for manufacturing defective or missing parts. There is no warranty against wear and tear caused by incorrect operation or use of incorrect parts.

Retailers are to provide technical assistance free of charge for beginners.

Operational Requirements

First, make sure batteries are fully charged. Check all connections and settings .

Install 4AA batteries in the remote, ensure that the batteries have full power, pay attention to positive and negative polarity, and do not install in the wrong direction.

The remote control system has a variety of different functions and settings. Before initial use, ensure that all functions and settings have been fully understood.

DIGITAL PROPORTIONAL SYSTEM

2.4GHZ MT-301

System Specifications

Transmitter

Model: MT-301TX

Output Power: <100mW

Operating Voltage: 4.8 or 6V

Power Supply: 4 Cell Alkaline/Ni-Cd/Ni-MH

Frequency/Modulation Type: 2.4GHz FHSS

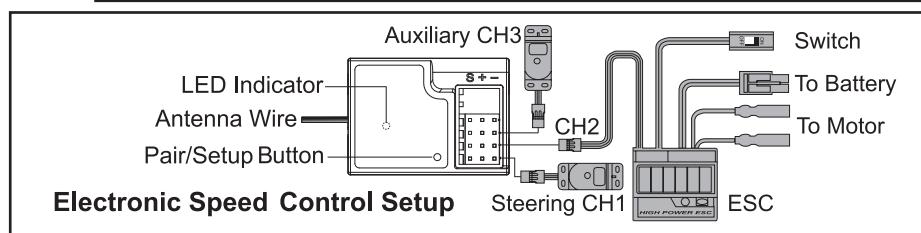
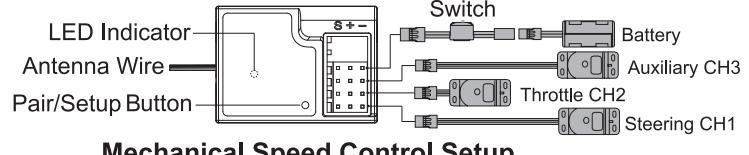
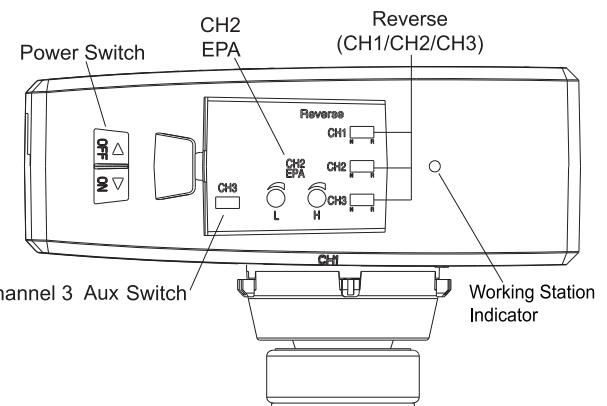
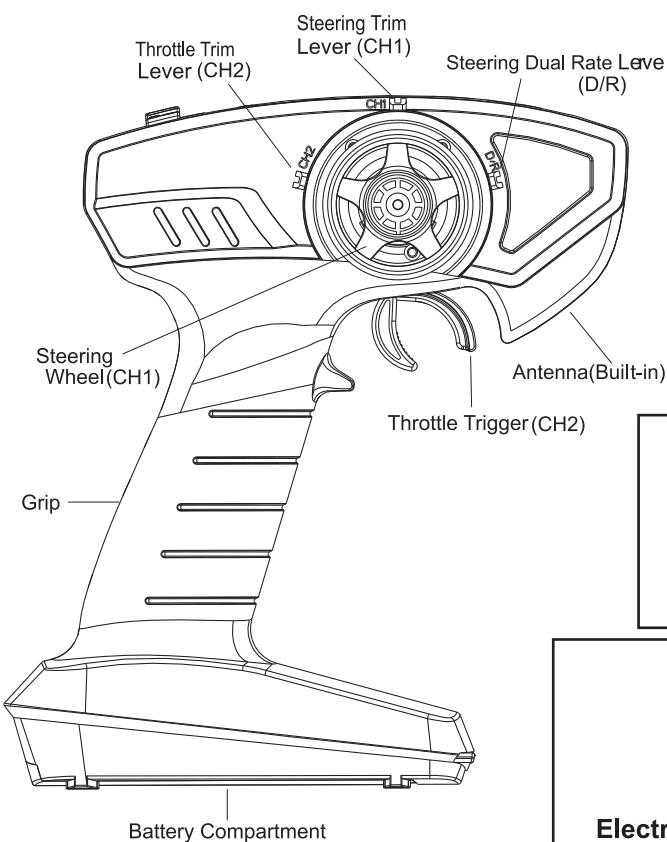
Receiver

Model: MT-301RX

Frequency: 2.4GHz FHSS

Operating Voltage: 6.0~8.4V(Alkaline/Ni-Cd/Ni-MH)
7.4~11.1V(Li-poly3S)

Fail Safe: Yes (All Channels)



Installing the Transmitter Batteries



Open the battery holding tray. Insert 4 AA batteries into the marked spaces. Please note the correct direction of the batteries.

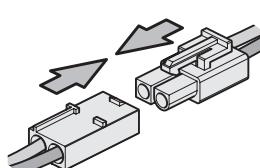


Incorrect battery insertion could damage the transmitter. This 2.4Ghz transmitter has an internal Antenna.

Installing the battery pack

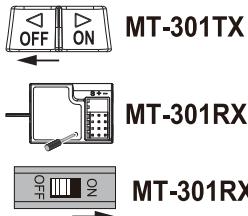


You need to insert the battery pack in the open section for the battery. Use the chassis cut-out for corner wiring if needed. Use the straps provided to secure the battery in place.

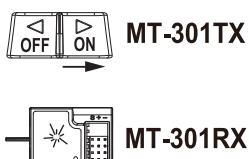


Once fastened and secured please connect the battery plug into the speed controller plug noting correct polarity. Red to red, black to black.

MT-301TX & MT-301RX Bind



Power off the transmitter.
Press and hold the binding button on the receiver, in the meantime, turn the receiver on, the LED flashes quickly.loosen the button.

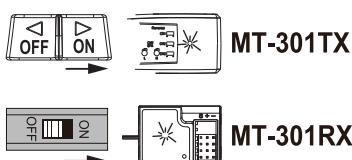


Turn the transmitter on, it will bind with the receiver automatically. If the LED indicator on the receiver becomes and stays continuously lit, the binding is successfully setup.

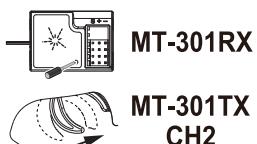
! The receiver can only receive the signals transmitted by the transmitter once they are in successfully binding. Generally the two of them have been paired before leaving the factory, please check before use. If not, users can setup the binding according to the following steps.

! If the LED light is flashing or OFF, the setup failed. Please shorten the distance between the transmitter and the receiver, bind again. Long binding distance can cause setup failure, so please do not keep the receiver far away from the transmitter.

Fail-Safe setup procedure



Turn on the power switches of both the transmitter and receiver, the LED indicator lights should both be on.

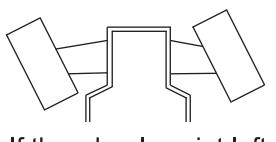
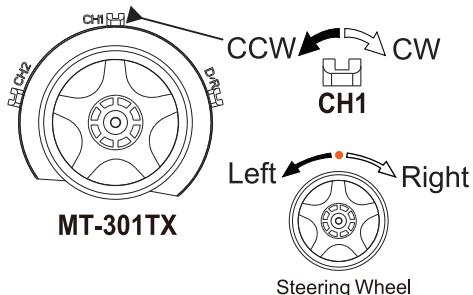


Press and hold the receiver setup button for 2 seconds, the LED rapid flash,in 5 seconds.put CH2 in the brake condition and hold it until the LED continuesly lit.

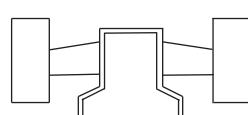
! Please note transmitter must be paired with receiver before setting up the S/F mode. The model car has been preset at a F/S mode to be automatically braked after running out of control. Check before use whether the the F/S mode still works. If not, follow these steps to reset.

! Any new binding of the transmitter and receiver should clear the preset fail-safe.

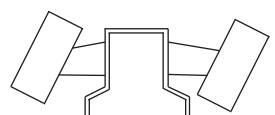
CH1(Steering) Trim



If the wheels point left, turn CH1 anti-clockwise.

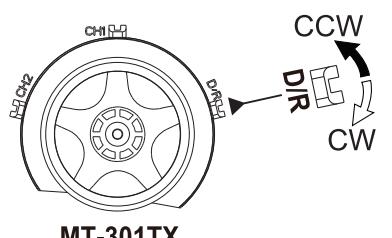


If they point straight no adjustment required.

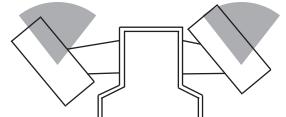


If wheels point right, turn CH1 clockwise.

CH1(Steering Dual-Rate)D/R

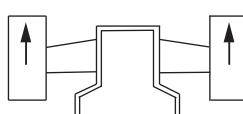
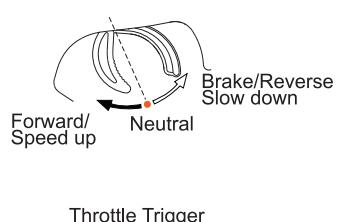
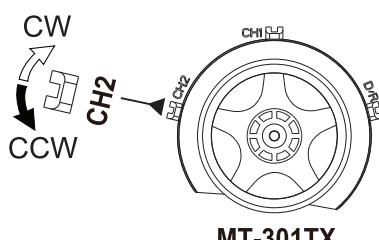


If the steering angle is too small, adjust the D/R counter-clockwise.

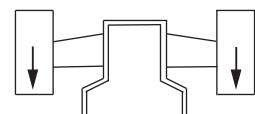


If the steering angle is too large, adjust the D/R clockwise.

CH2(Throttle trim)D/R

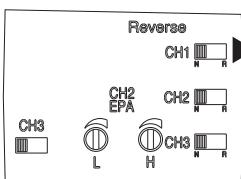


If the wheels move forward without operation, adjust the CH2 clockwise.

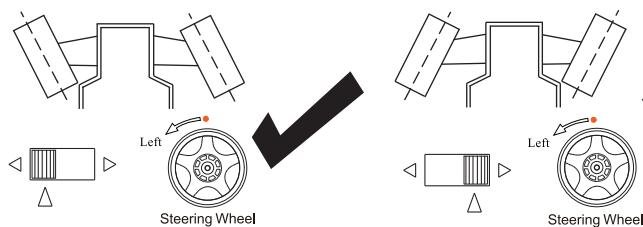


If the wheels move backward without operation, adjust the CH2 counter-clockwise.

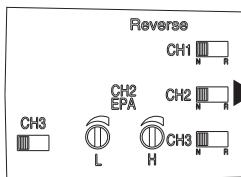
CH1(Steering Reverse)



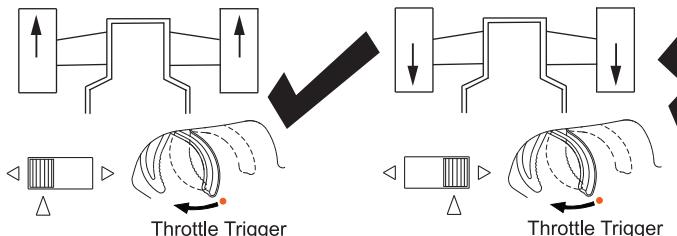
Use this adjustment for when the steering is reversed.



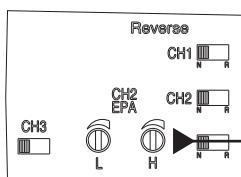
CH2(Throttle Reverse)



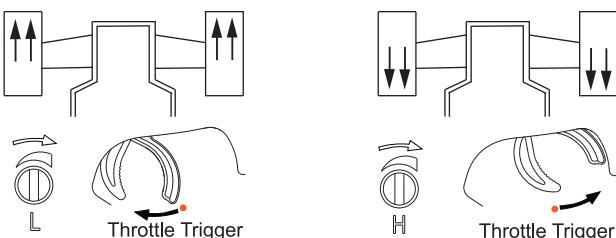
Use this adjustment for when the throttle is reversed.



CH2(Throttle end point)



Use this adjustment for forward and brake side servo travel. Each direction can be adjusted independent of each other.

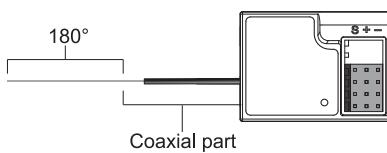


Receiver's antenna installation

The wave length of the 2,4GHz is much shorter than that of the conventional frequencies, it is very susceptible to loss of signal which results in a receiving error.

To obtain the best results, please refer to the following instructions;

- 1.The antenna must be kept as straight as possible. Otherwise it will reduce the effective range.
 - 2.The antenna should be perpendicular to the model. Larger models can have large metal objects that can attenuate the RF signal. In this case the antennas should be placed at sides of the model. Then the best RF signal condition is obtained at any attitude.
 - 3.The antennas must be kept away from conductive materials, such as metal and carbon by at least a half inch. The coaxial part of the antennas does not need to follow these guidelines, but do not bend it in a small radius.
 - 4.Keep the antennas away from the motor, ESC, and other noise sources as much as possible.
- *The main purpose of the photo demonstrates how the antenna should be placed. For actual installation the receiver must be wrapped with a sponge or placed with floating material to protect it from vibration.



The receiver contains precision electronic parts. It is the most delicate radio component on-board the model and should be protected from vibration, shock and temperature extremes. To protect the receiver, wrap it in R/C foam rubber or other vibration-absorbing material. If appropriate, waterproof the receiver by placing it in a plastic bag and closing the open end with a rubber band before wrapping it in foam. If moisture enters the receiver, intermittent operation or a failure may result. Wrapping the receiver in a plastic bag also protects it from fuel and exhaust residue which, in some models, can work its way into the model.

Service and Maintenance

In order not to void car warranty, always keep your buggy clean. In areas of high dust and dirt, be sure to blow off dirt and dust with a compressor, soft bristle brush, or toothbrush.

Always check car for loose or broken parts and replace before and after running.

Regularly check screws to make sure that they are tight.

Replacement parts are available at many local retailers or online stores. Feel free to contact retailers for help in replacing parts.

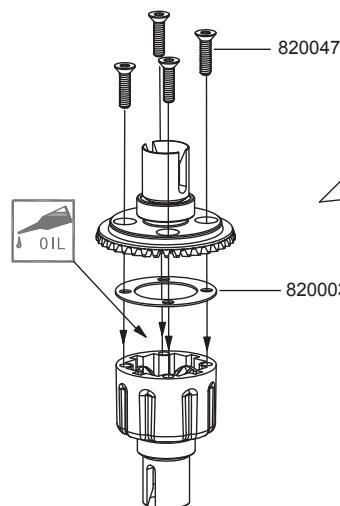
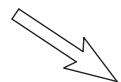
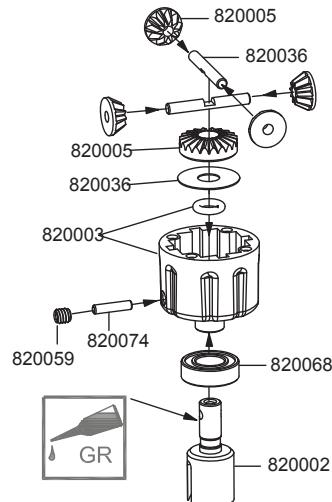
SPECIFICATIONS

Model	Code	Length	Width	Height
BUGGY	MegaE8XBL	500mm	295mm	190mm
MONSTER TRUCK	MegaE8MTL	596mm	420mm	248mm
TRUGGY	MegaE8XTL	560mm	425mm	185mm
SHORT COURSE	MegaE8SCL	540mm	330mm	210mm

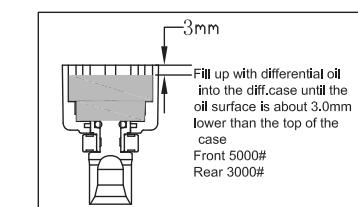
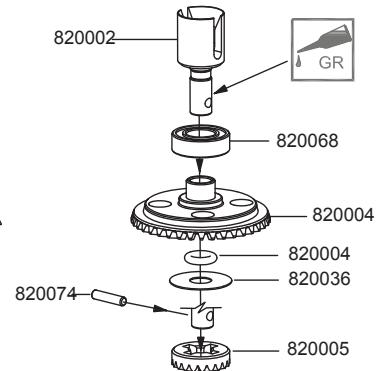
BUGGY / SHORT COURSE TRUCK

Differential Gear Assembly

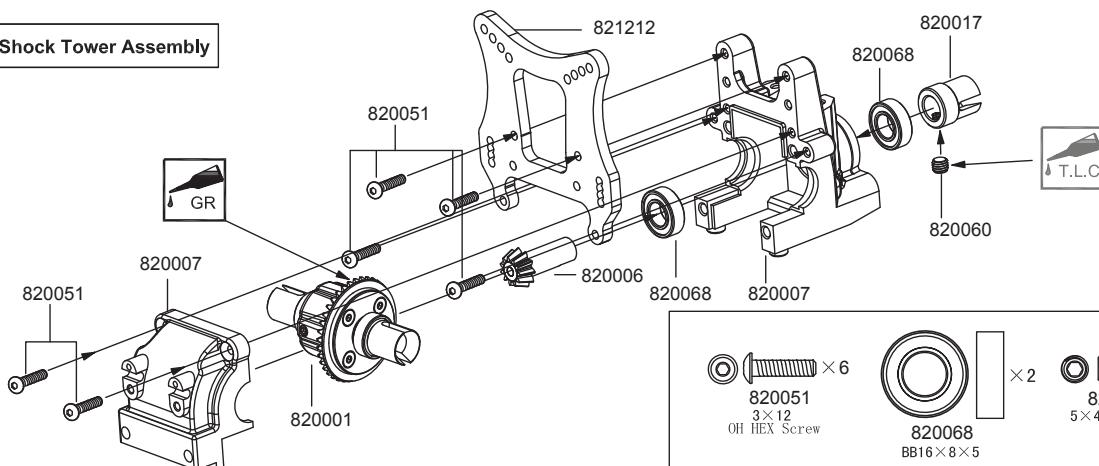
F
R



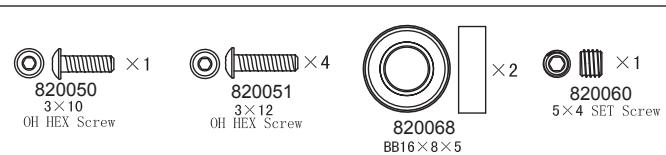
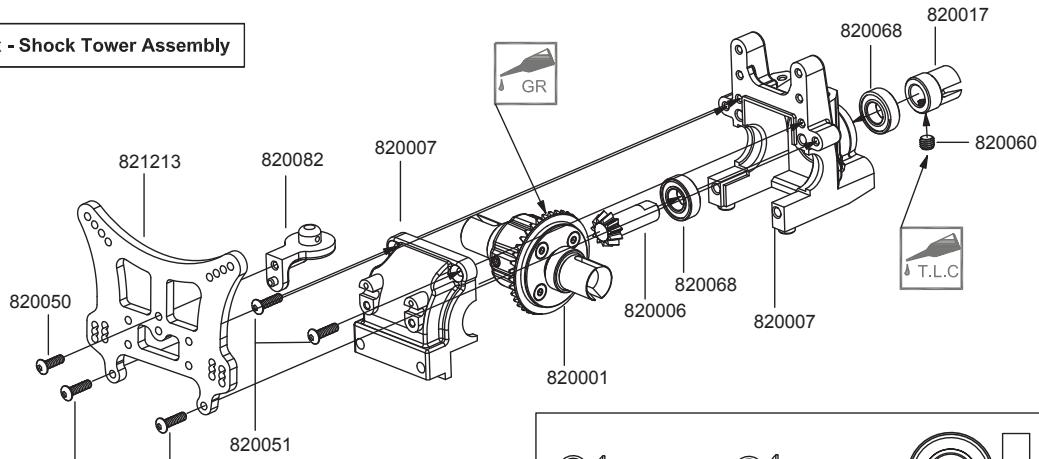
OIL



Front Gear Box - Shock Tower Assembly



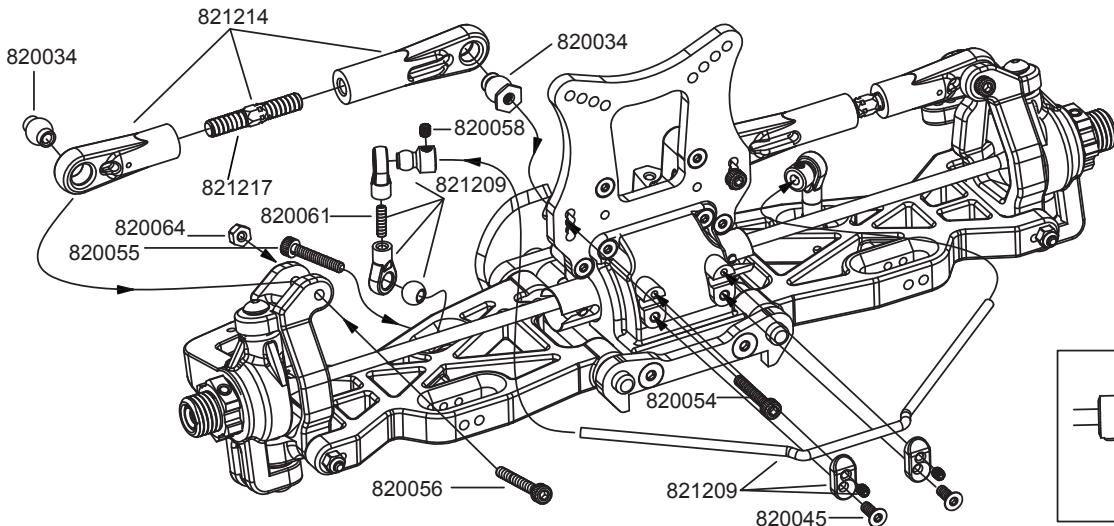
Rear Gear Box - Shock Tower Assembly



BUGGY / SHORT COURSE TRUCK

Front anti-roll bars Assembly

L R



820054
3×12 CAP Screw

820055
3×18 CAP Screw

820056
3×24 CAP Screw

820058
3×3 SET Screw

820061
3×10 SET Screw

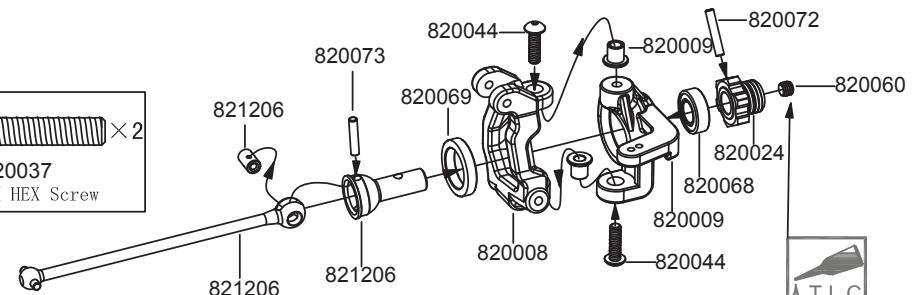
820064
M3 Lock NUT

820045
3×8FH HEX Screw

Front Suspension Assembly

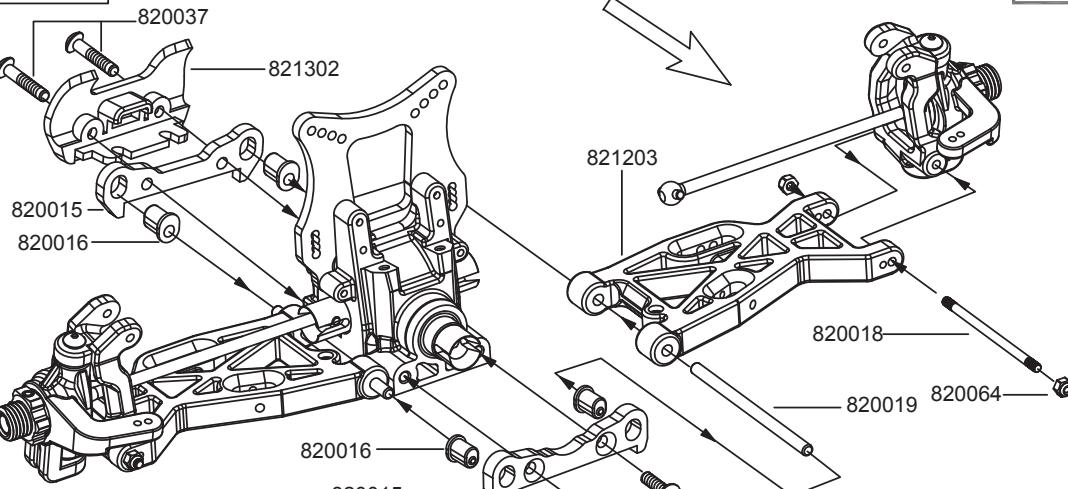
821206 Pin3.0×15
820072 Pin3.0×17
820044 4×14 OH HEX Screw
820064 M3 Lock NUT

820044
5×4 SET Screw



T.L.C

L R



820068
BB16×8×5

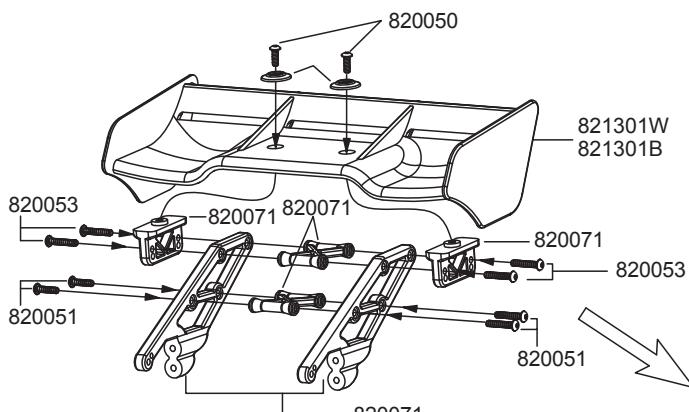
820069
BB21×15×4

820019 Pin4.0×71.3
820018 Pin3.0×58.5

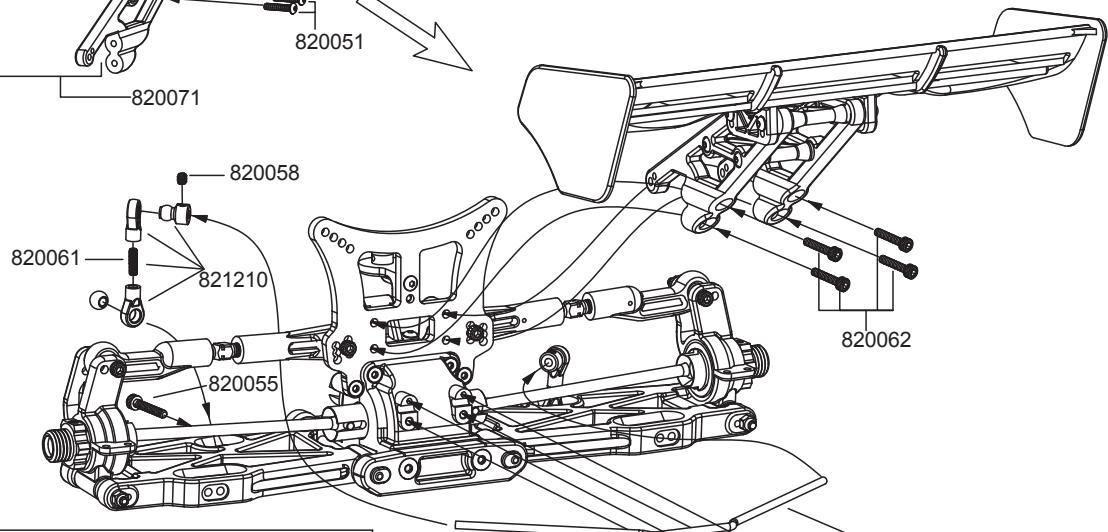
820040
4×16 FH HEX Screw

BUGGY / SHORT COURSE TRUCK

Tail - Rear Anti-roll bars Assembly



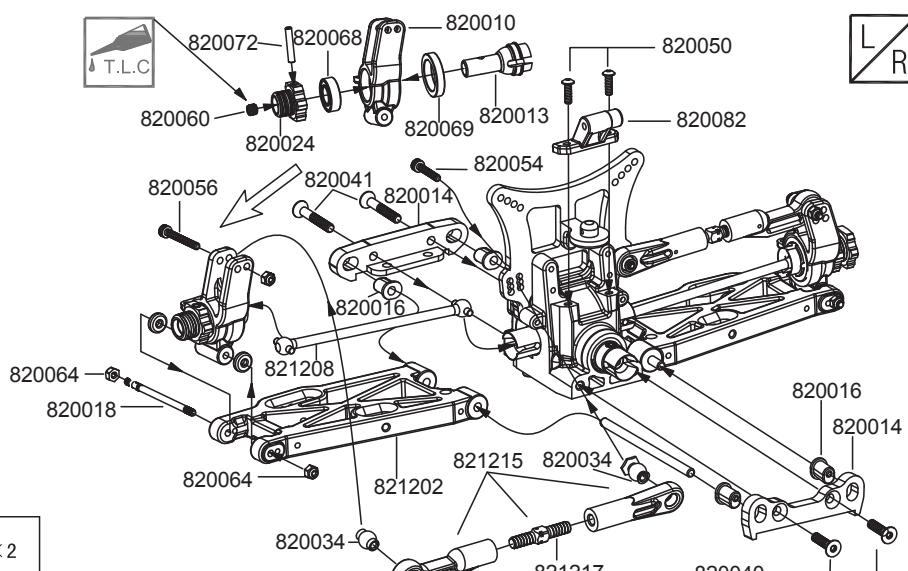
820050 3×10 OH HEX Screw	820051 3×12 OH HEX Screw
820053 3×16 OH HEX Screw	820062 3×16 CAP Screw



820045 3×8 FH HEX Screw	820055 3×18 CAP Screw	820061 3×10 SET Screw	820058 3×3 SET Screw
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Rear Suspension Assembly

820068 BB16×8×5	820069 BB21×15×4
820072 Pin3.0×17	820060 5×4 SET Screw
820064 M3 Lock NUT	820050 3×10 OH HEX Screw
820041 4×26 FH HEX Screw	820040 FH HEX Screw
820056 3×24 CAP Screw	820054 3×12 CAP Screw

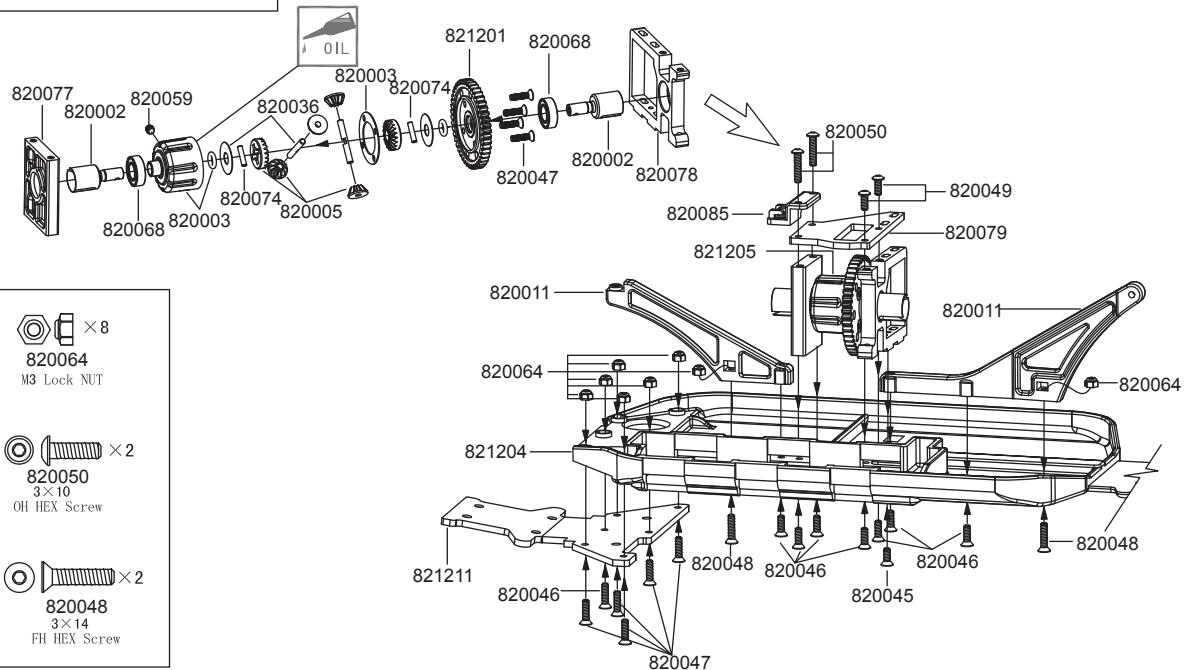


820019 Pin4.0×71.3	820018 Pin3.0×52
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BUGGY / SHORT COURSE TRUCK

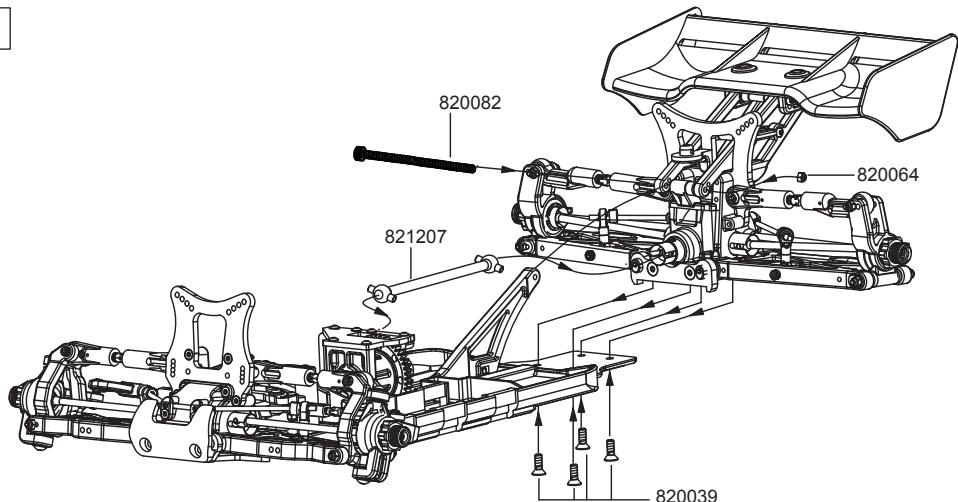
Tension Rod - Center Differential - Chassis Assembly

× 1	820059 4×4 SET Screw
× 1	820045 3×8 FH HEX Screw
× 2	820049 3×8 OH HEX Screw
× 8	820046 3×10 FH HEX Screw
× 9	820047 3×12 FH HEX Screw
× 2	820048 3×14 FH HEX Screw



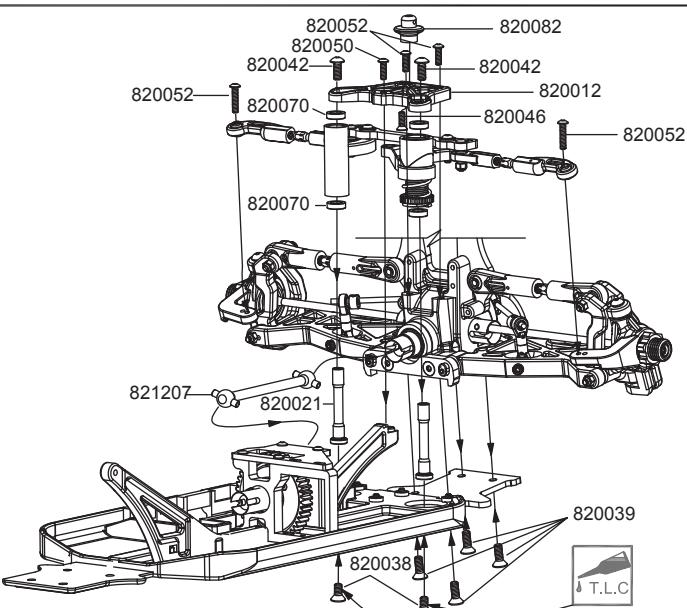
Rear suspension - Chassis Assembly

× 4	820039 4×14 FH HEX Screw
× 1	820064 M3 Lock NUT
× 1	820082 CAP 3×40



Front suspension - Chassis Assembly

× 4	820039 4×14 FH HEX Screw
× 2	820042 4×10 OH HEX Screw
× 2	820038 4×8 FH HEX Screw
× 1	820050 3×10 OH HEX Screw
× 4	820046 3×10 FH HEX Screw
× 4	820052 3×14 OH HEX Screw
× 4	820070 BB10×6×3



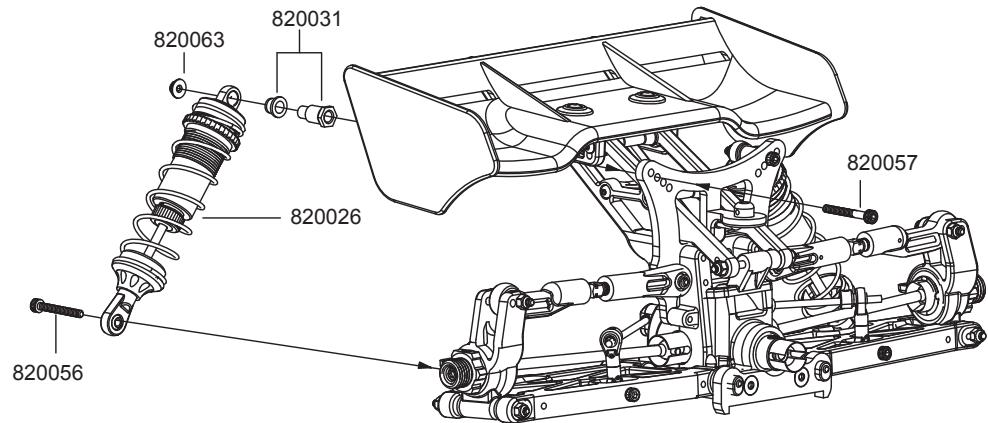
BUGGY / SHORT COURSE TRUCK

Rear Shock Absorber Assembly

820056
3×24 CAP Screw × 2

820057
3×26 CAP Screw × 2

820063
TM3 Lock NUT × 2



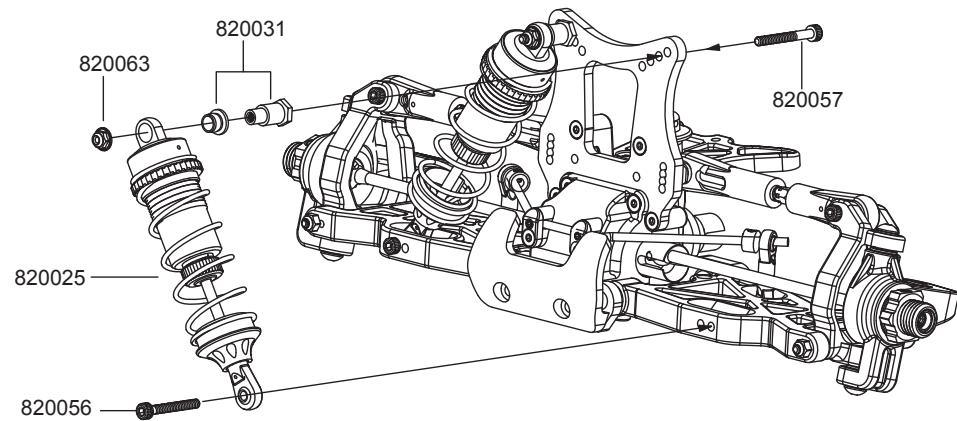
L R

Front Shock Absorber Assembly

820056
3×24 CAP SCREW × 2

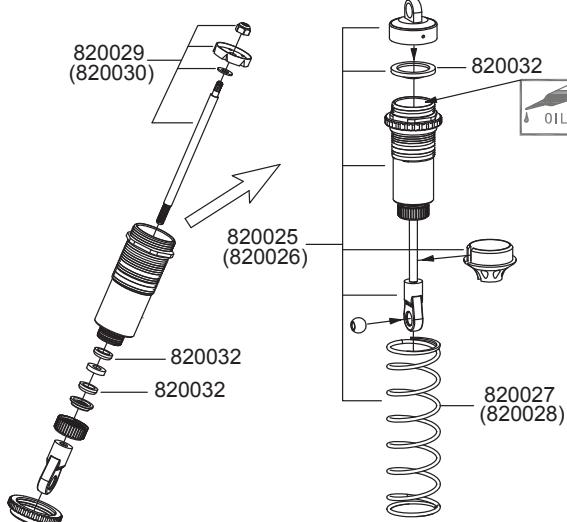
820057
3×26 CAP SCREW × 2

820063
TM3 Lock NUT × 2



L R

Shock Absorber Assembly



Fill in the shock oil, then Slowly move shock piston up and down in order to remove the air bubbles inside.

820030	Rear 3.5×66.5
820029	Front 3.5×59.5

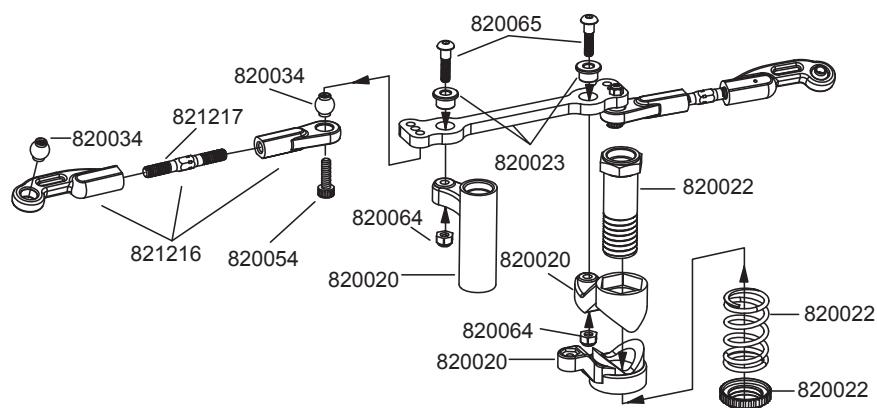
F R

Steering Assembly

820054
3×12 CAP SCREW × 2

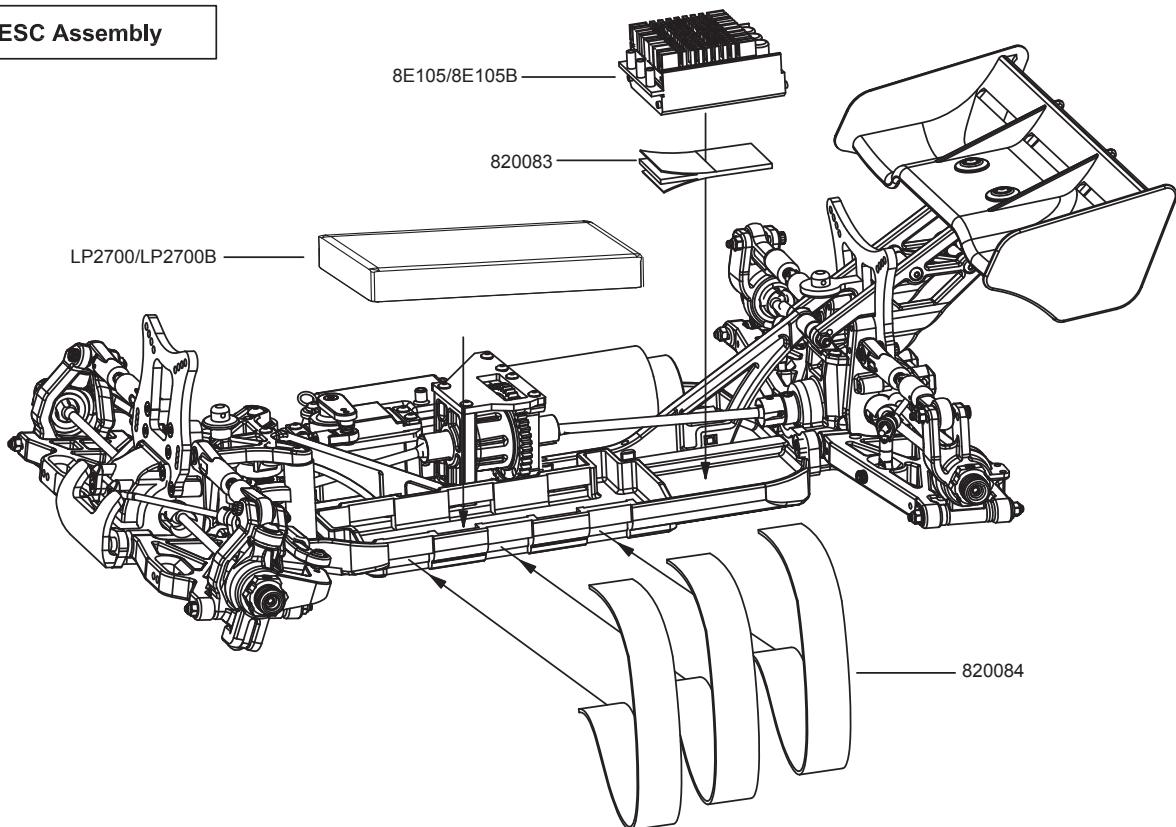
820065
3×13.5 × 2

820064
M3 Lock NUT × 1

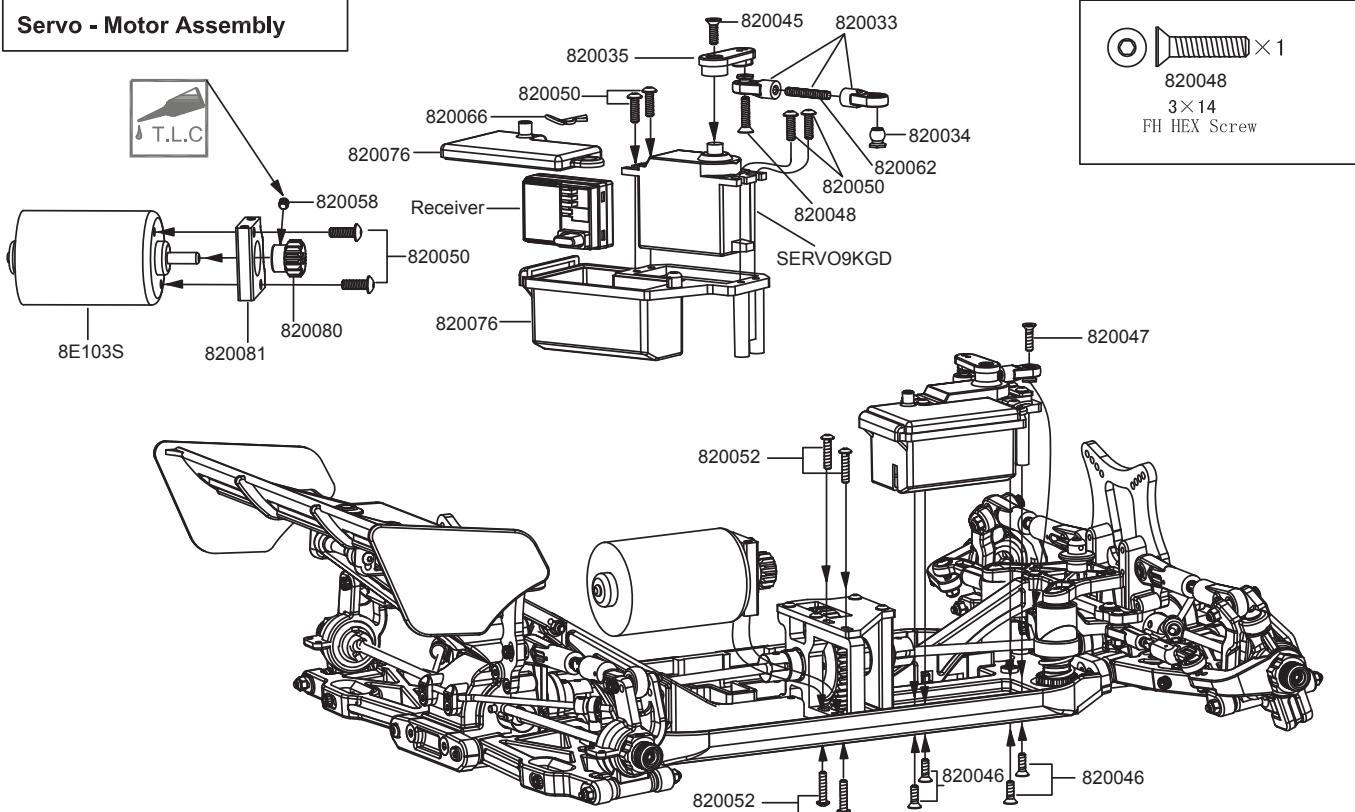


BUGGY / SHORT COURSE TRUCK

Battery - ESC Assembly



Servo - Motor Assembly



◎ × 1
820058
3×3
SET Screw

◎ × 4
820052
3×14
OH HEX Screw

◎ × 1
820045
3×8
FH HEX Screw

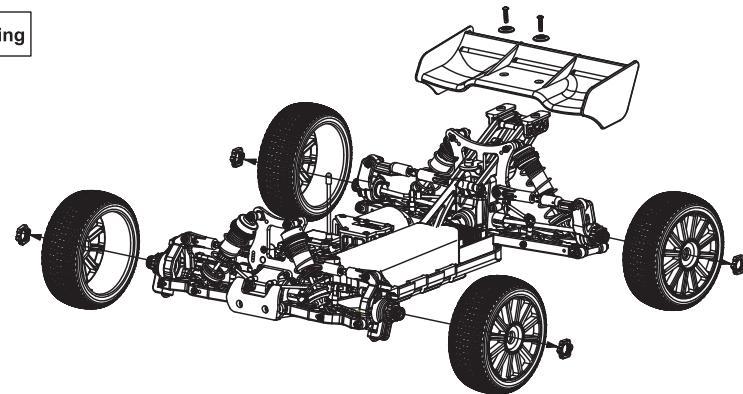
◎ × 4
820046
3×10
FH HEX Screw

◎ × 6
820050
3×10
OH HEX Screw

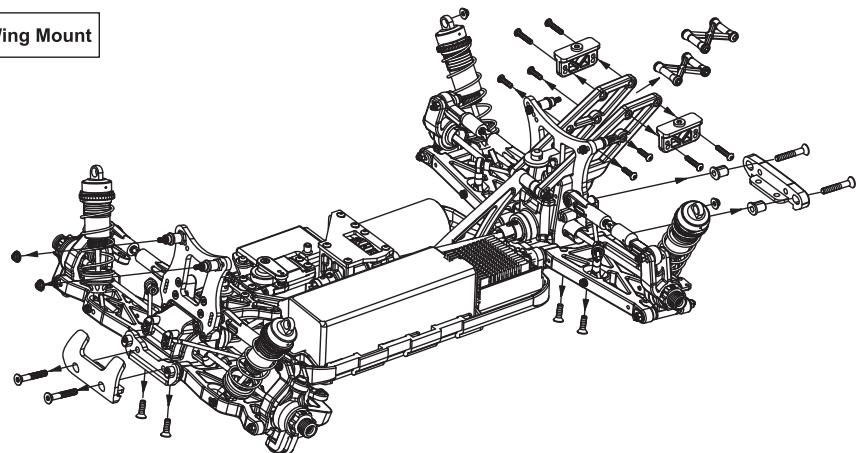
◎ × 1
820047
3×12
FH HEX Screw

BUGGY ONLY

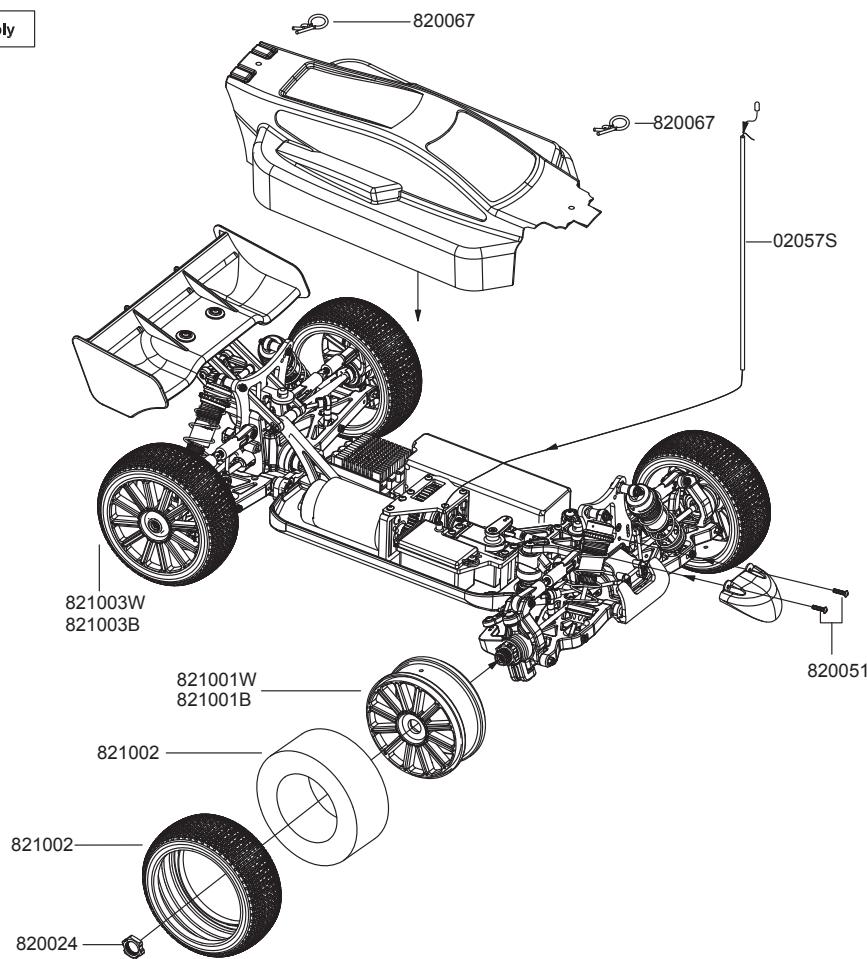
Disassembly the Tires, Rims, and Wing



Disassembly the Front Bumper and Wing Mount



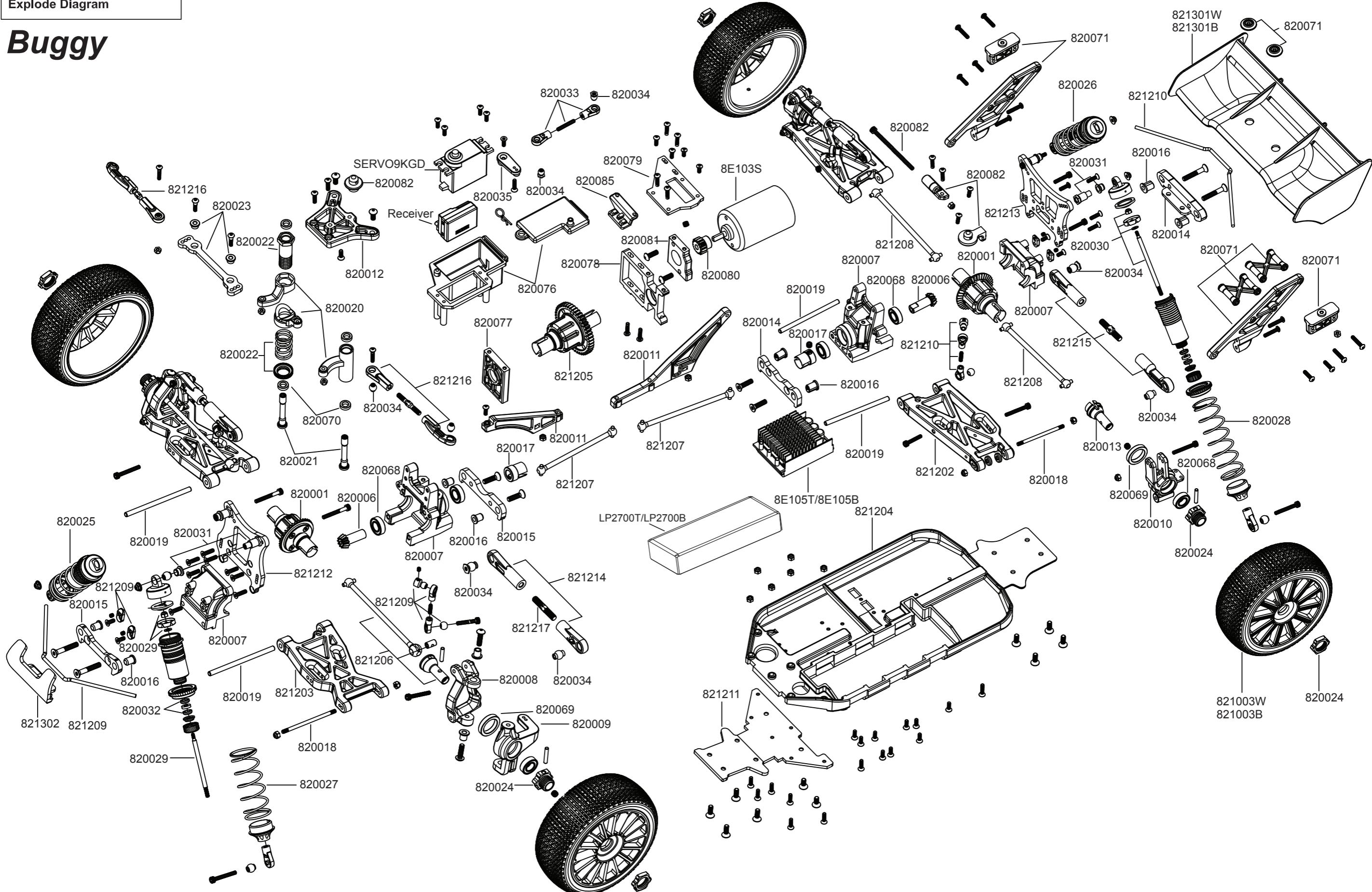
Tires - Car Body Assembly



820051
3x12
OH HEX Screw

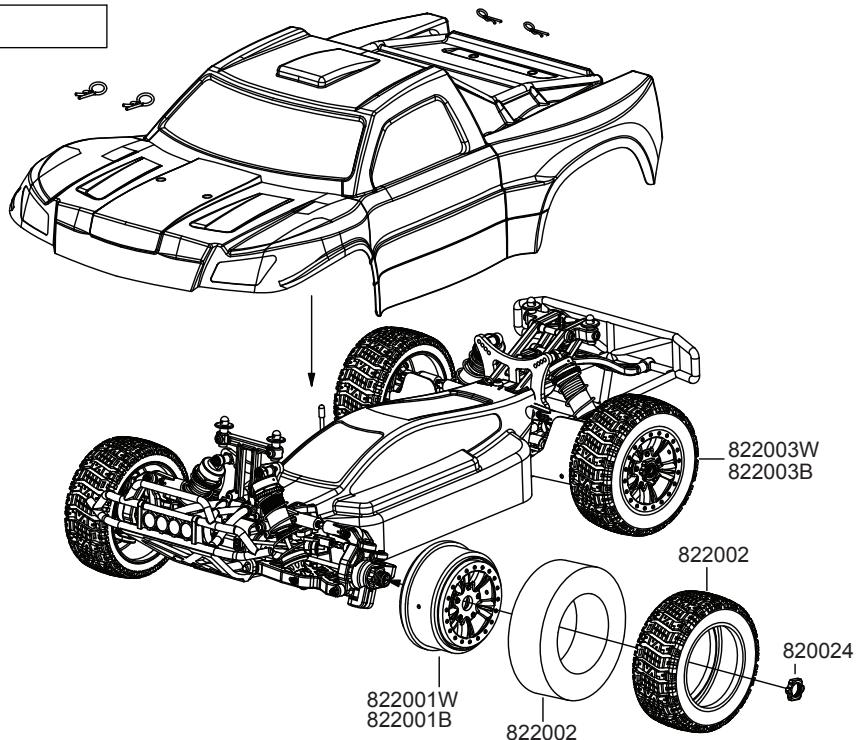
Explode Diagram

Buggy



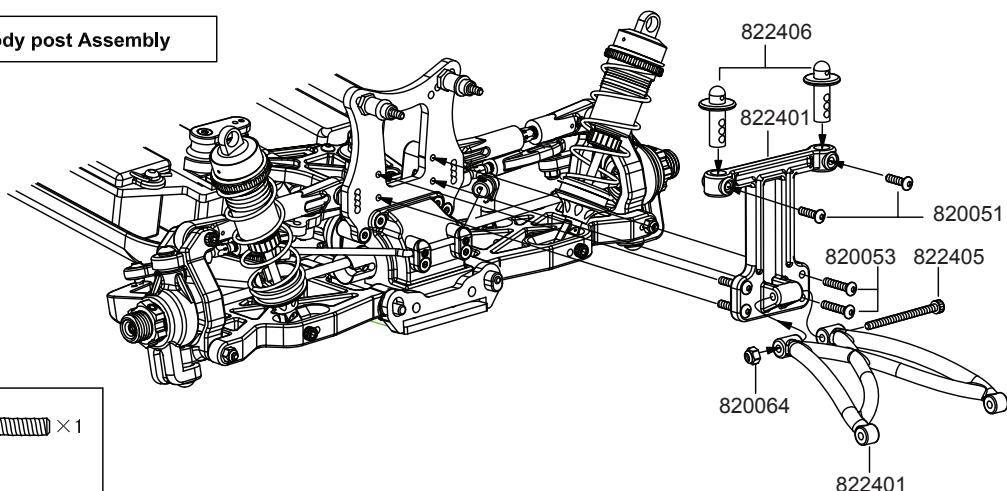
SHORT COURSE TRUCK ONLY

Tires - Car Body Assembly

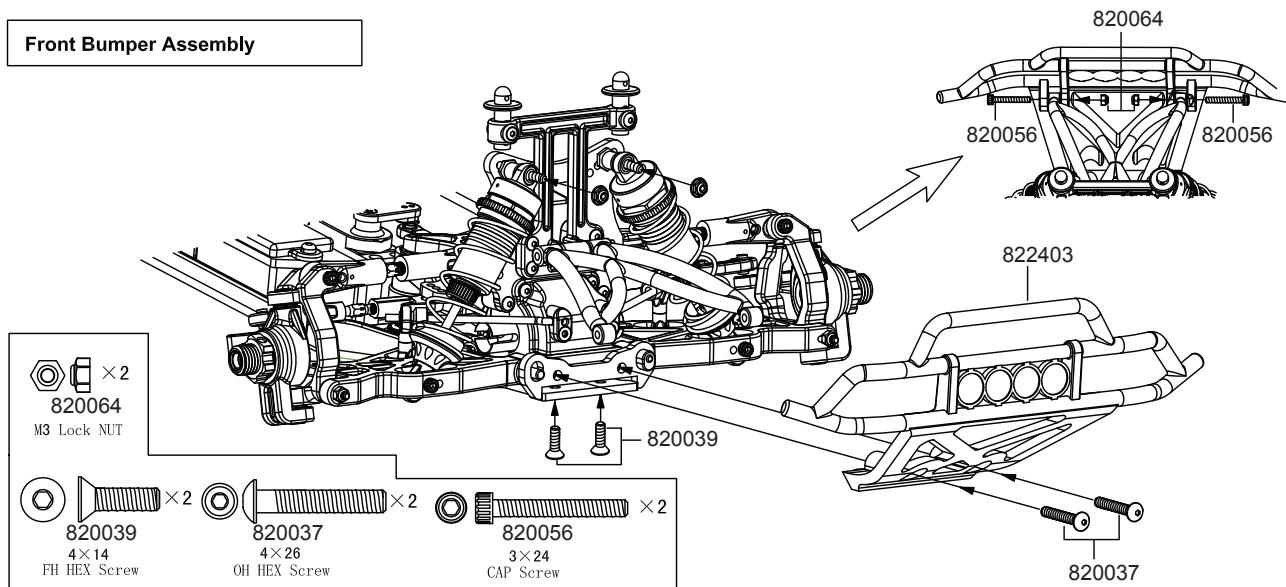


Front Bumper Mount - Body post Assembly

× 2	820051 3×12 OH HEX Screw
× 4	820053 3×16 OH HEX Screw
× 1	820064 M3 Lock NUT
× 1	822405 3×40 CAP Screw



Front Bumper Assembly



SHORT COURSE TRUCK ONLY

Rear Bumper Assembly



820063
M3 Lock NUT



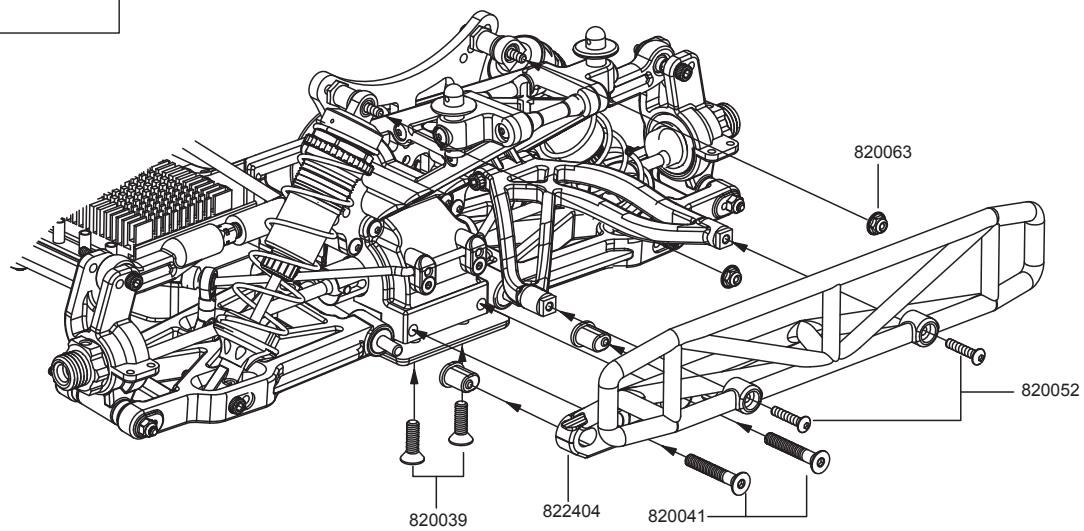
820052
3×14
OH HEX Screw



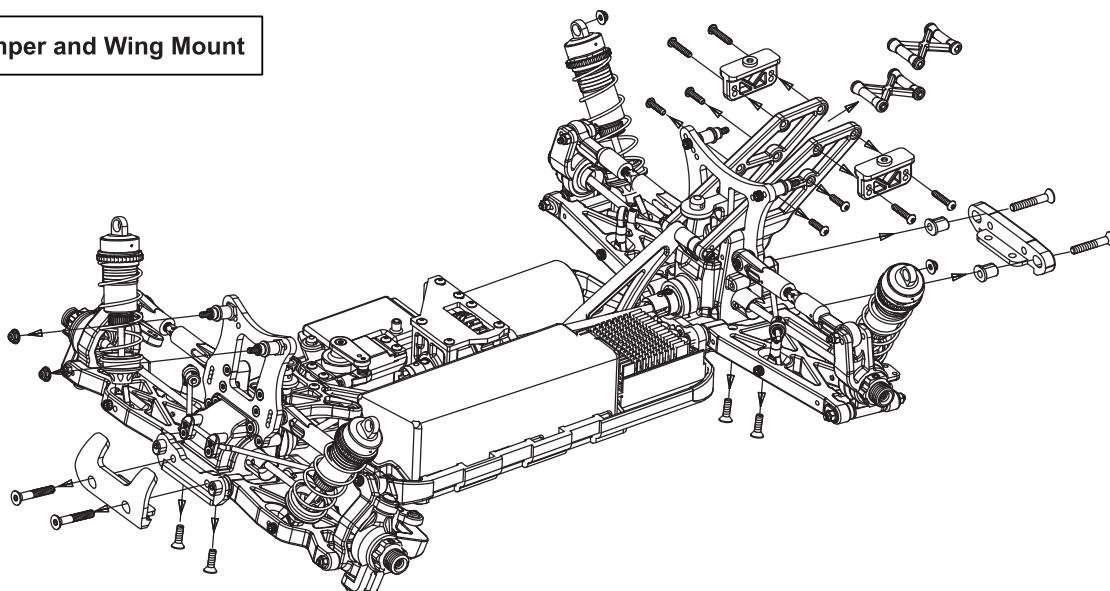
820039
4×14
FH HEX Screw



820041
4×26
FH HEX Screw



Front Bumper and Wing Mount



Rear Bumper Mount - Body post Assembly



820051
3×12
OH HEX Screw



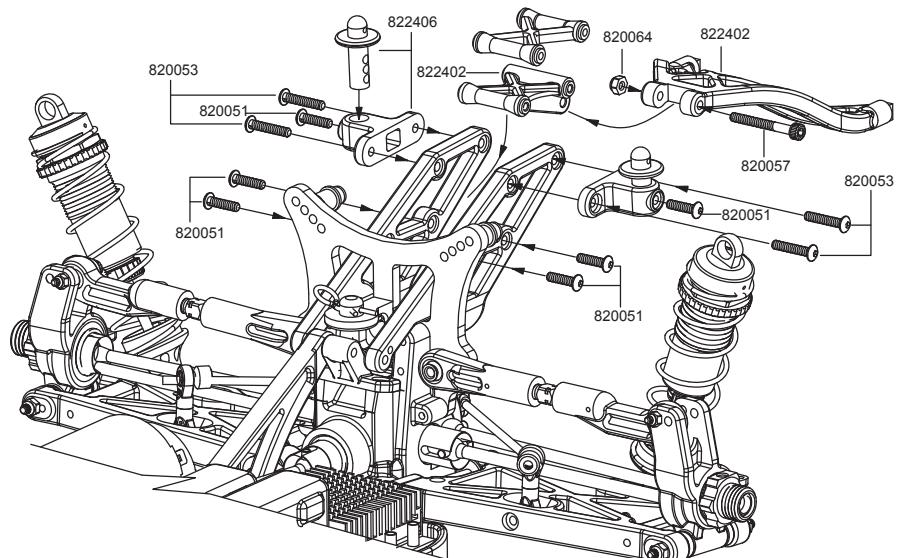
820057
3×26
CAP Screw



820053
3×16
OH HEX Screw

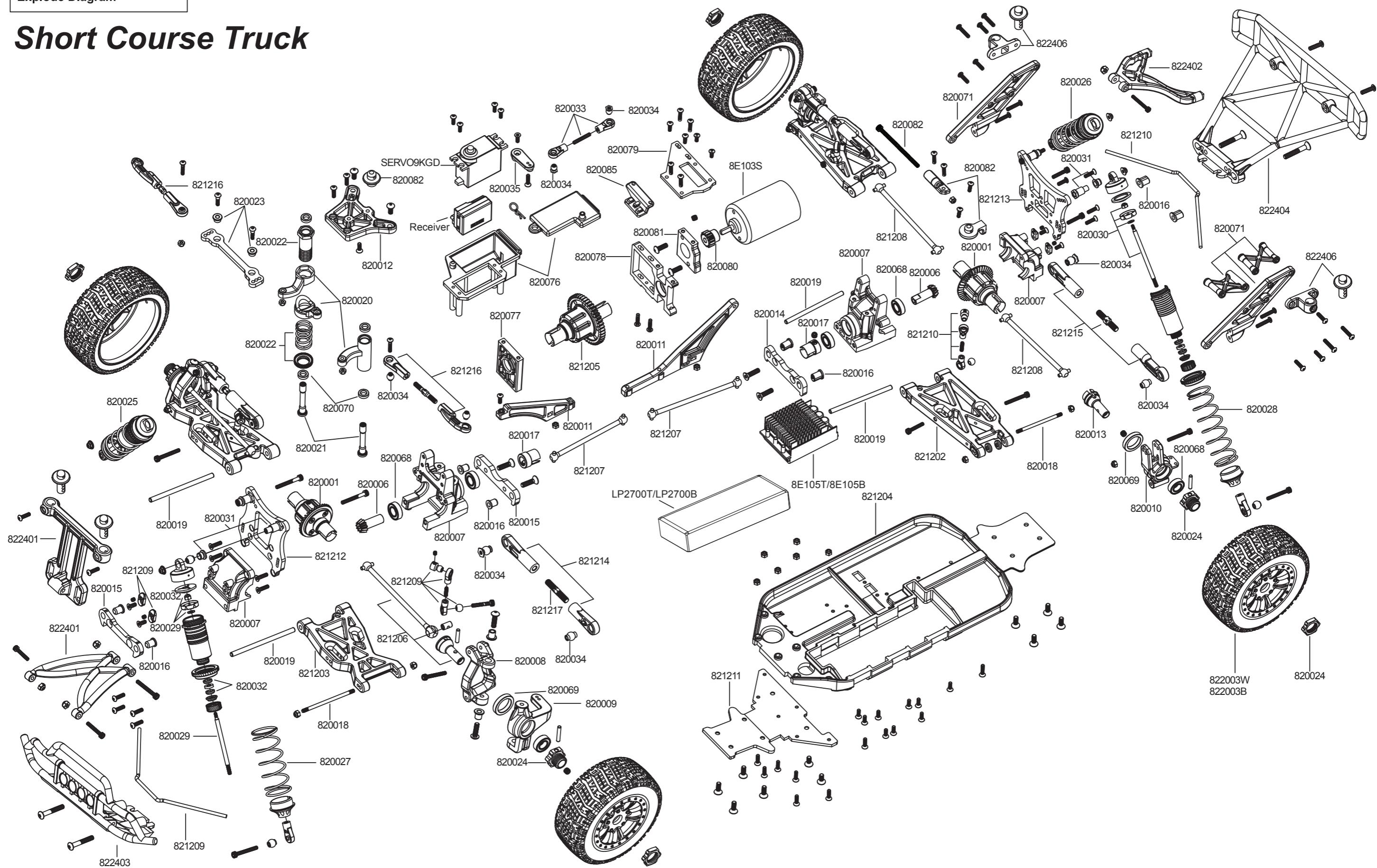


820064
M3 Lock NUT



Explode Diagram

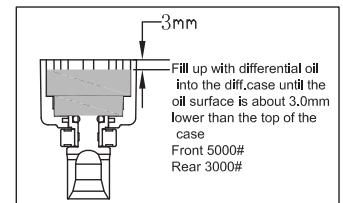
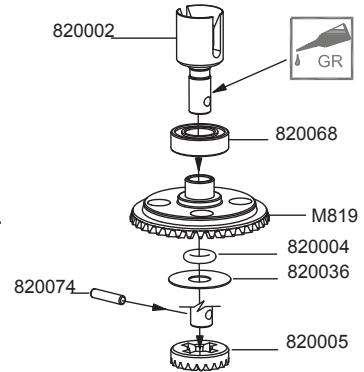
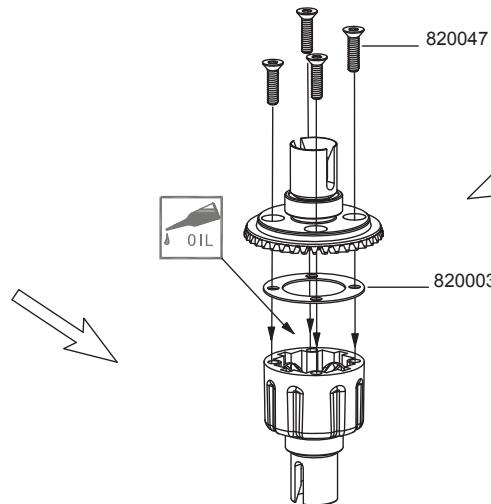
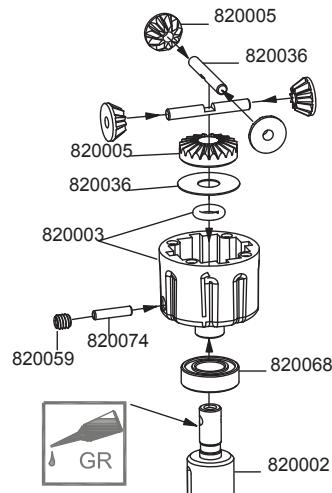
Short Course Truck



TRUGGY / MONSTER TRUCK

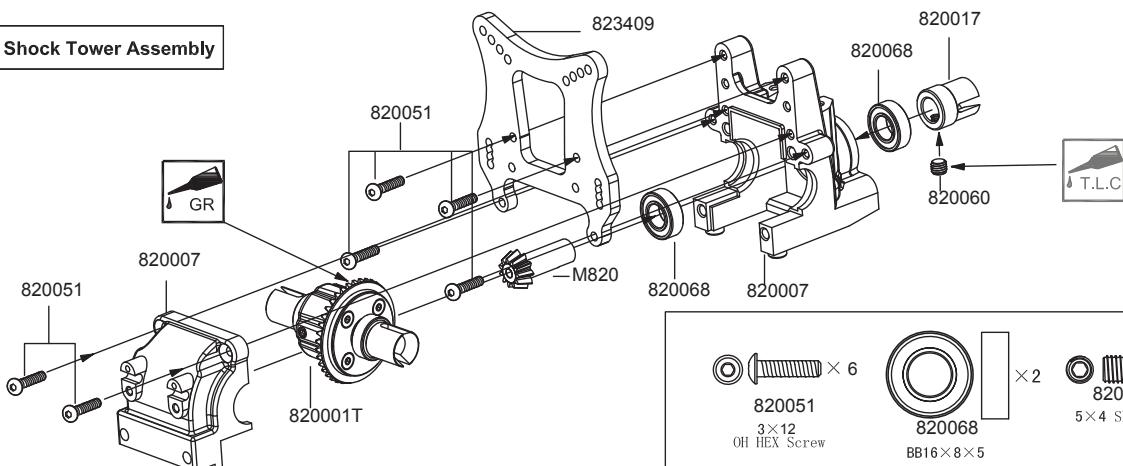
Differential Gear Assembly

F R



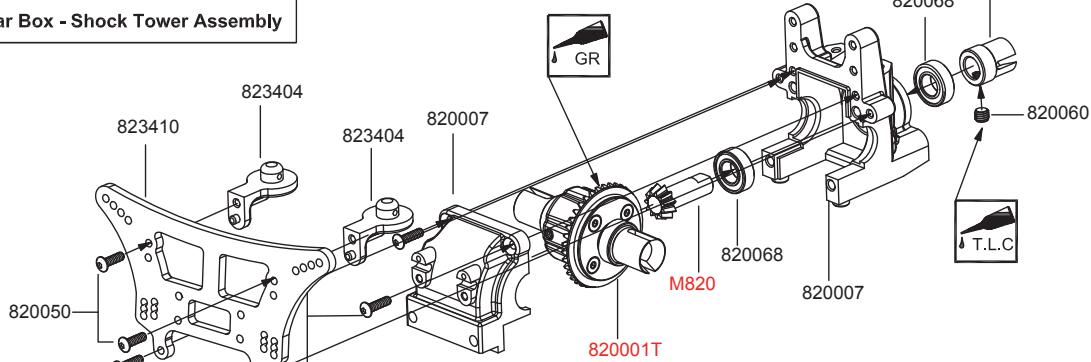
	820036 17×6.3×0.3 Washer	×2		820074 Pin 2.5×11	×2
	820068 BB16×8×5	×2		820059 4×4 SET Screw	×1
	820047 3×12 FH HEX Screw	×4		820003 O-ring 1.75×9	×2

Front Gear Box - Shock Tower Assembly



	820051 3×12 OH HEX Screw	×6		820068 BB16×8×5	×2
	820060 5×4 SET Screw	×1		820060 5×4 SET Screw	×1

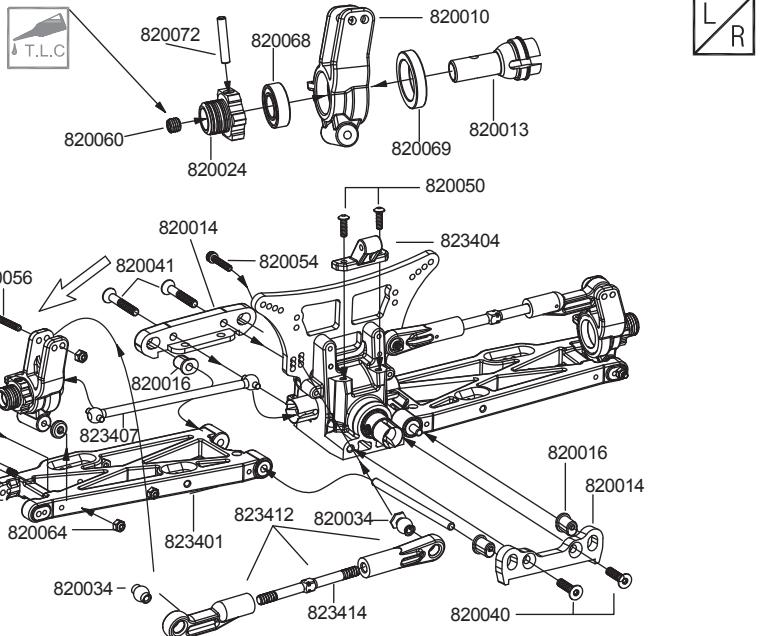
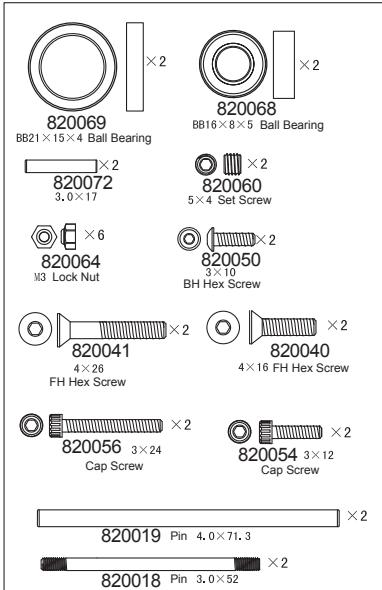
Rear Gear Box - Shock Tower Assembly



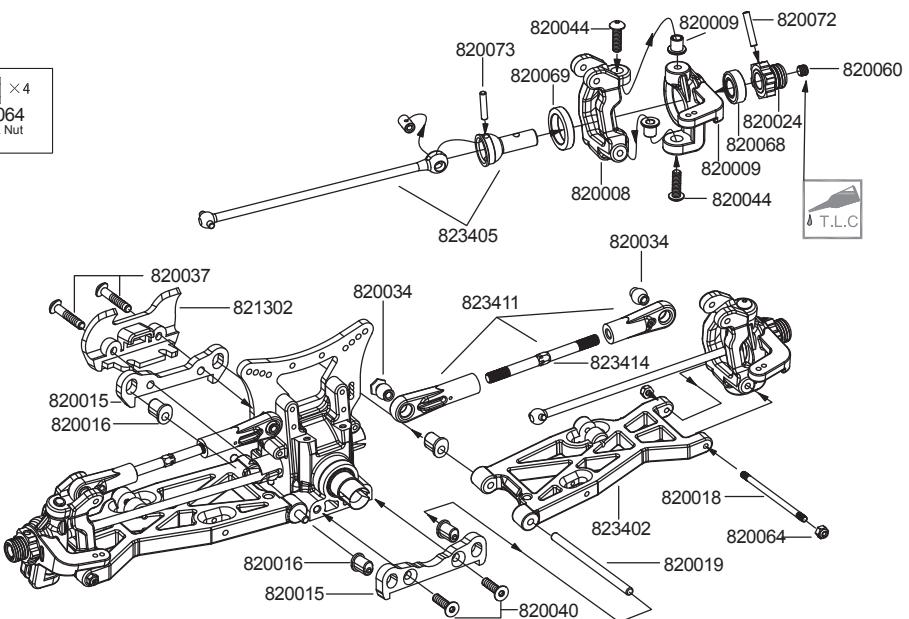
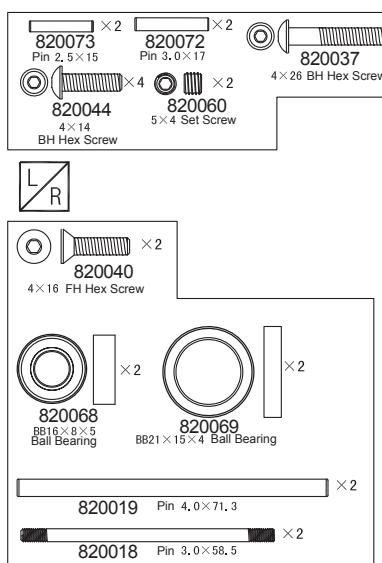
	820050 3×10 OH HEX Screw	×2		820051 3×12 OH HEX Screw	×4
	820068 BB16×8×5	×2		820060 5×4 SET Screw	×1

TRUGGY / MONSTER TRUCK

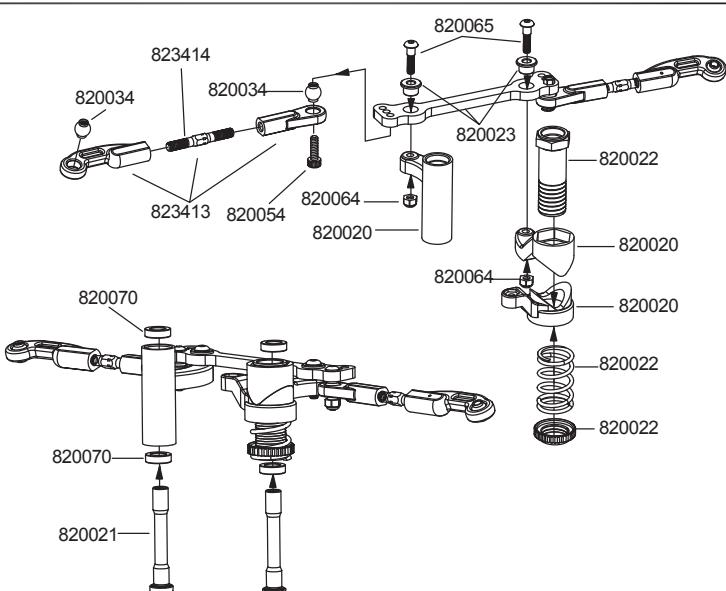
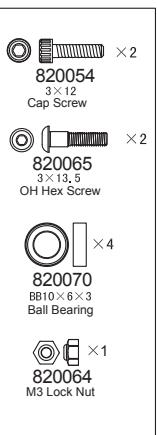
Rear Suspension Assembly



Front Suspension Assembly



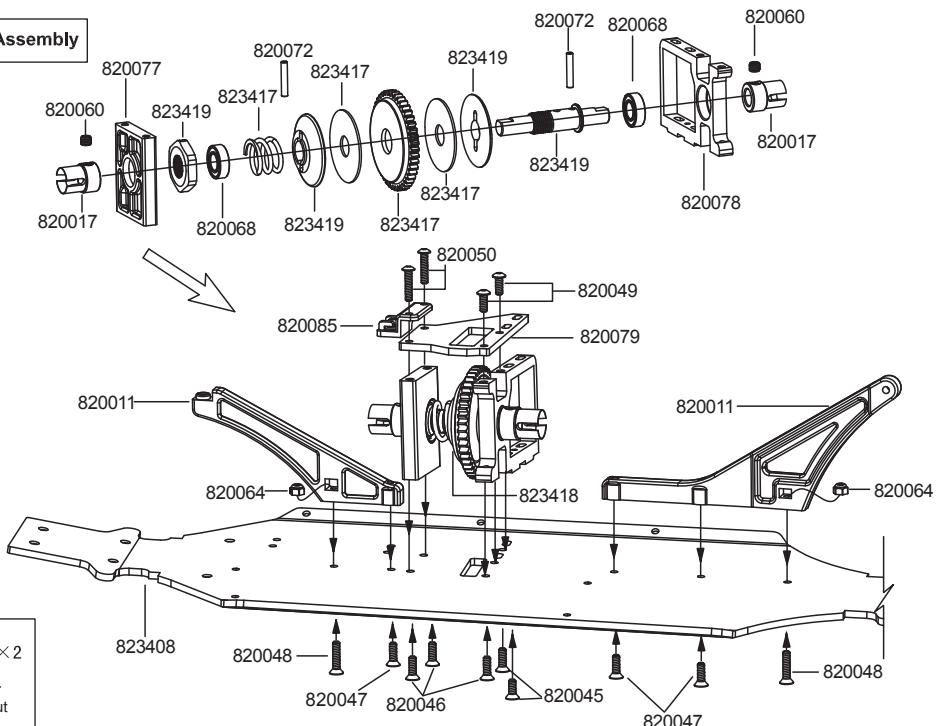
Steering Assembly



TRUGGY / MONSTER TRUCK

Tension Rod - Center Differential - Chassis Assembly

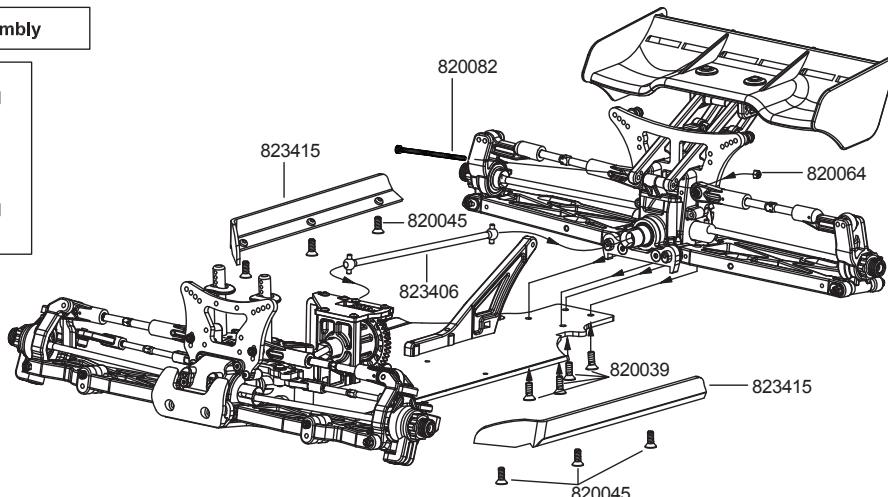
× 2	820060
5×4 SET Screw	
× 1	820045
3×8 FH Hex Screw	
× 2	820049
3×8 BH Hex Screw	
× 4	820046
3×10 FH Hex Screw	
× 2	820048
3×14 FH Hex Screw	
× 2	820050
3×10 OH Hex Screw	
× 2	820064
M3 Lock Nut	



Rear suspension - Chassis Assembly

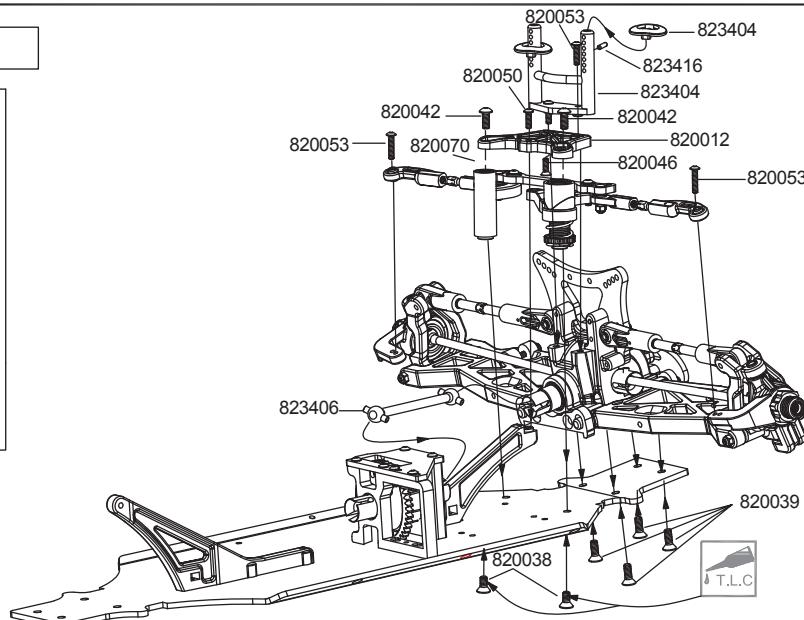
× 4	820039	4×14 FH Hex Screw	× 1	820064	M3 Lock Nut
× 1					820082 CAP 3×40

× 6	820045
3×8 FH Hex Screw	



Front suspension - Chassis Assembly

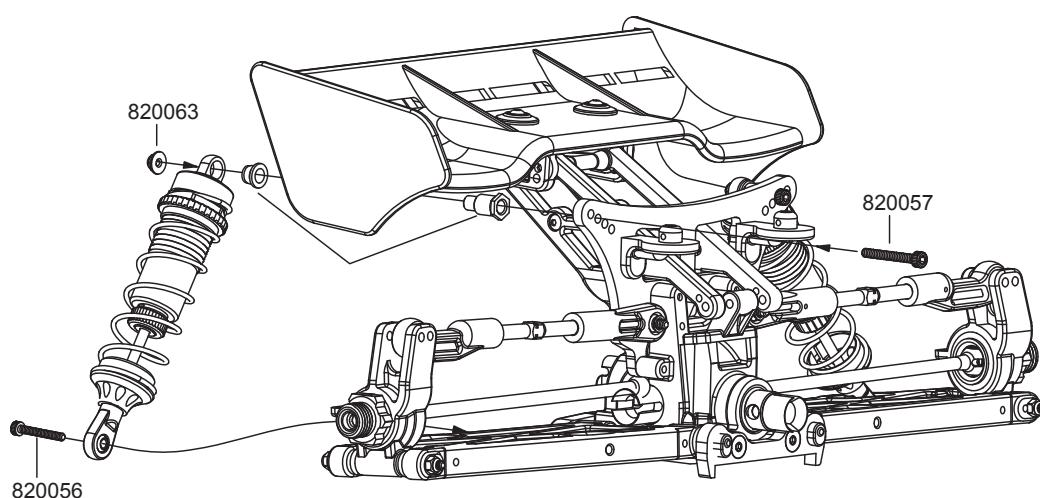
× 4	820039	4×14 FH Hex Screw	× 2	820042	4×10 BH Hex Screw
× 2	820038	4×8 FH Hex Screw	× 4	820053	3×16 BH Hex Screw
× 1	820046	3×10 FH Hex Screw	× 2	823416	Pin 2, 5×13
× 1	820050	3×10 OH Hex Screw			



TRUGGY / MONSTER TRUCK

Rear Shock Absorber Assembly

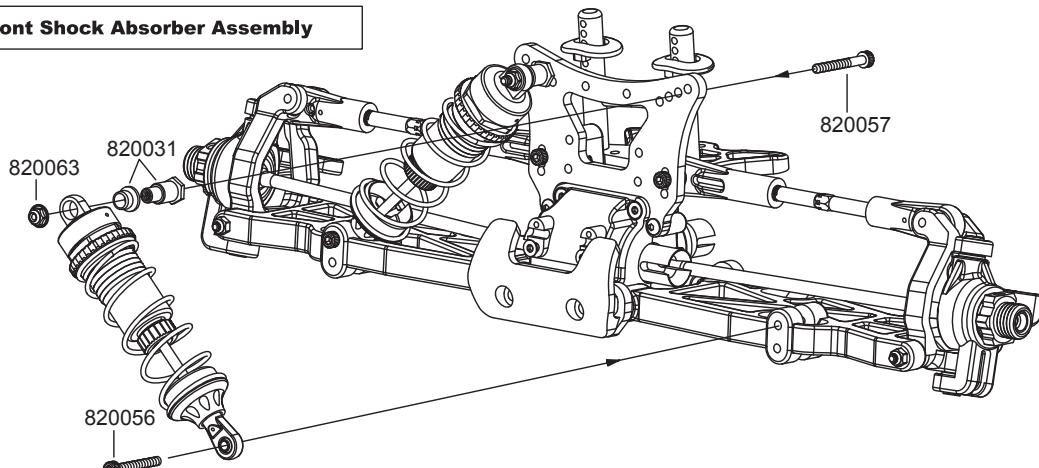
L R



	820056	× 2
	820057	3 × 24
	820057	3 × 26
	820063	× 2

Front Shock Absorber Assembly

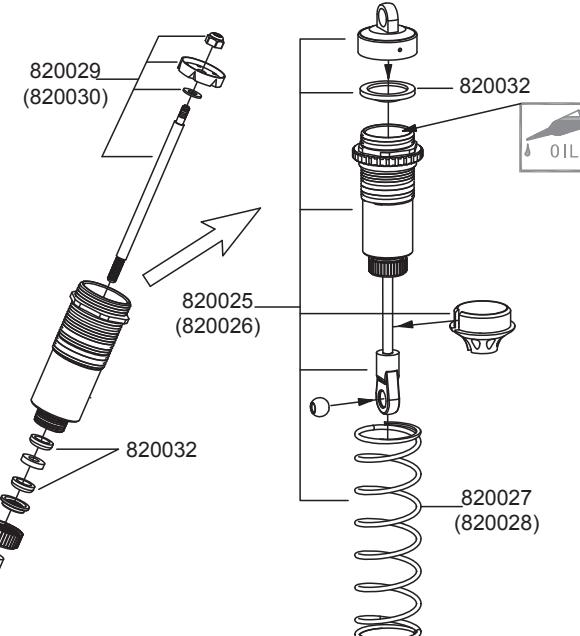
L R



	820056	× 2
	820057	3 × 24
	820057	3 × 26
	820063	× 2

Shock Absorber Assembly

F R

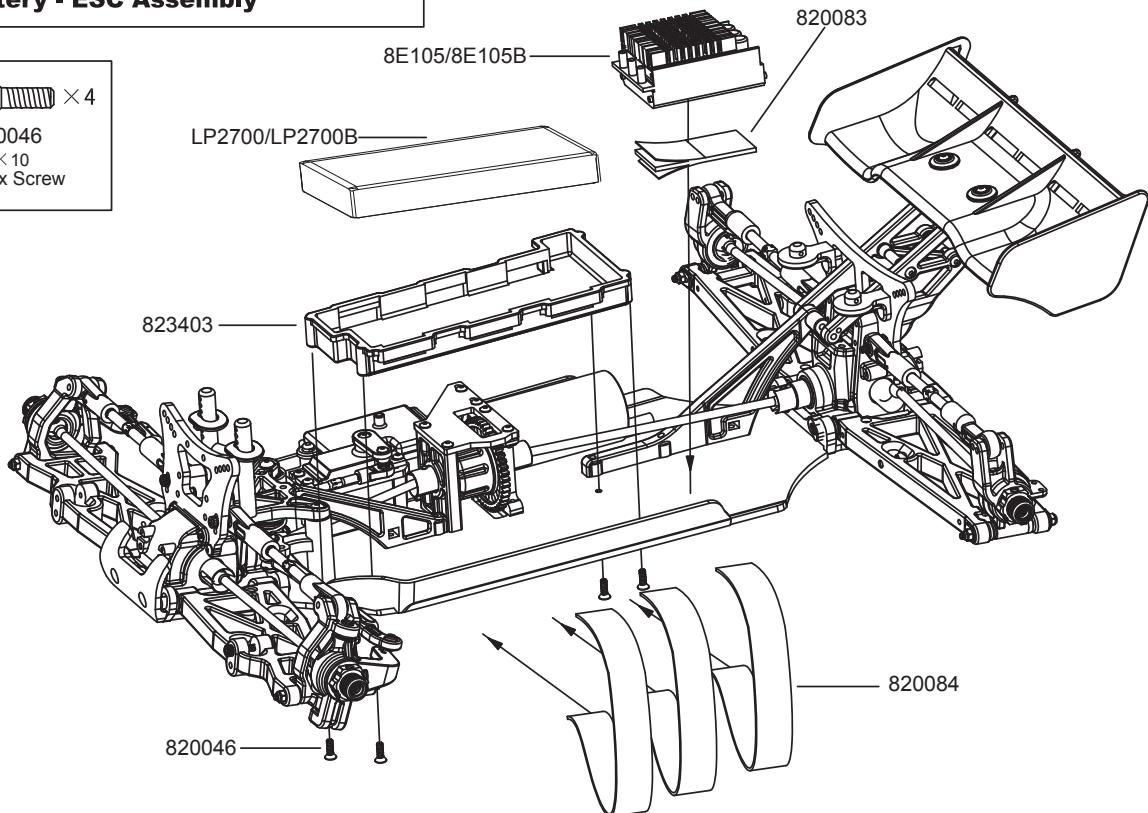


Fill in the shock oil
then slowly move
shock piston up
and down in order
to remove the air
bubble from inside.

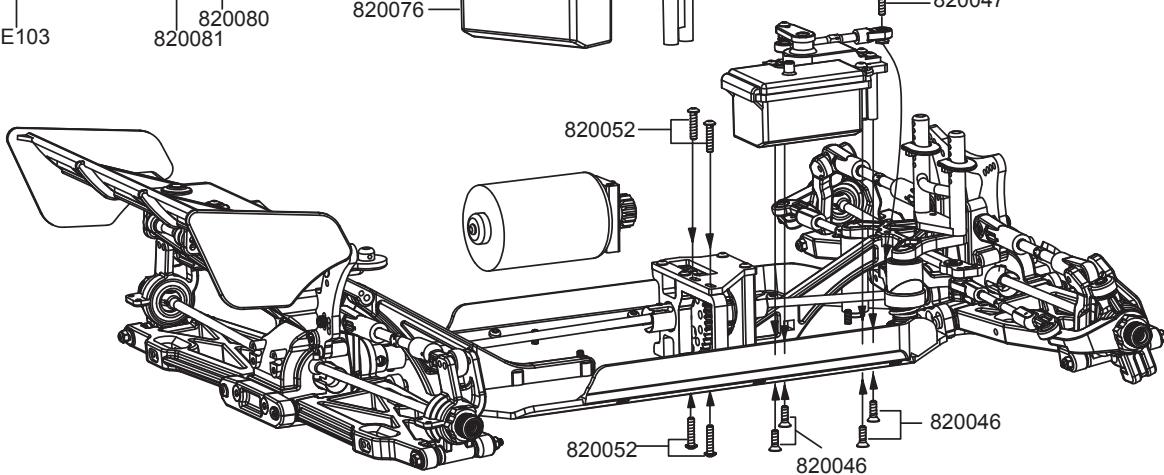
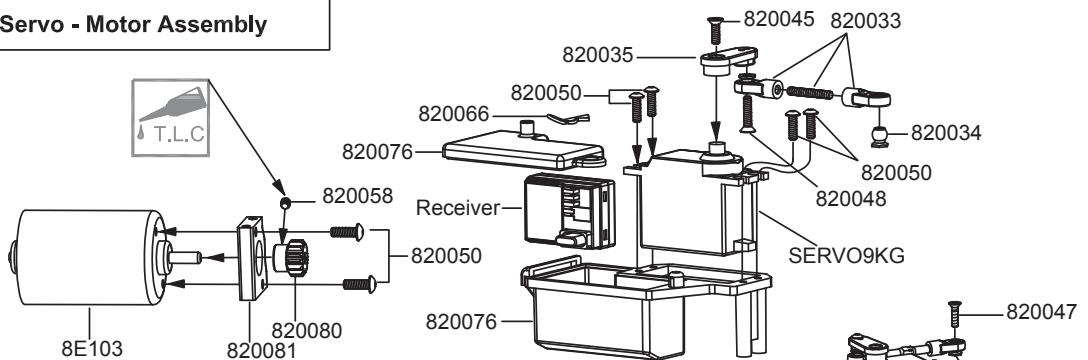
	820030	R 3.5 × 66.5
	820029	F 3.5 × 59.5

TRUGGY / MONSTER TRUCK

Battery - ESC Assembly

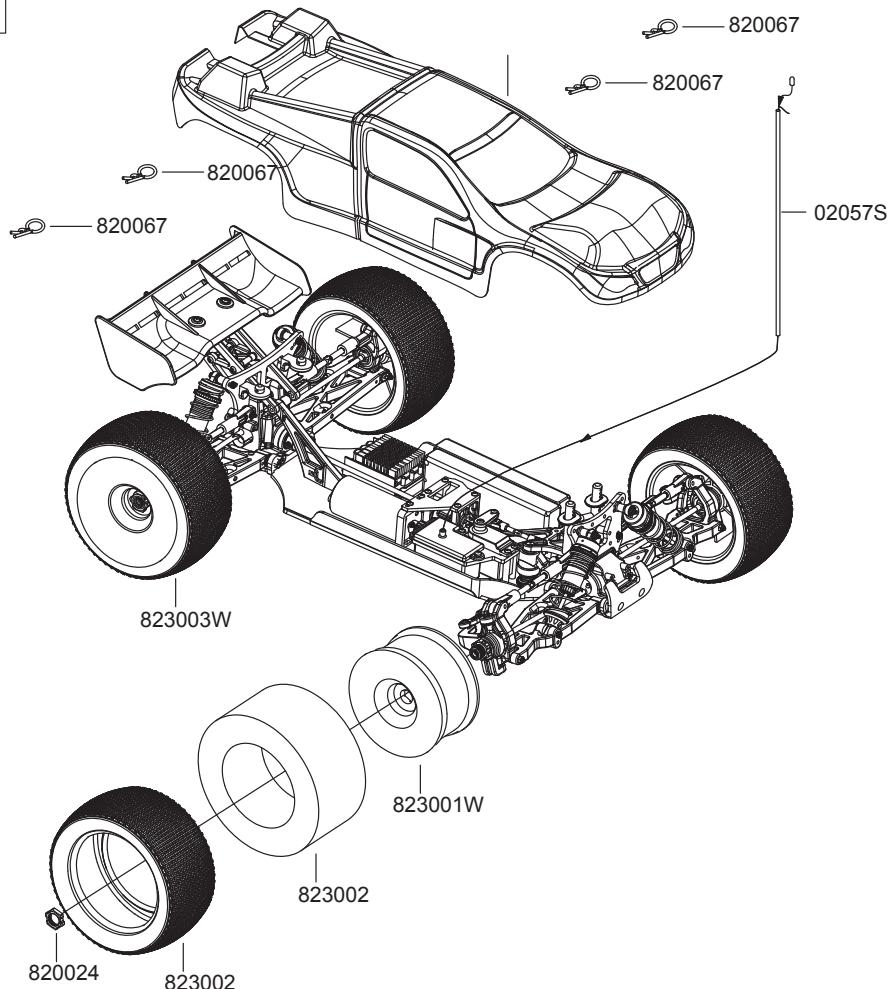


Servo - Motor Assembly



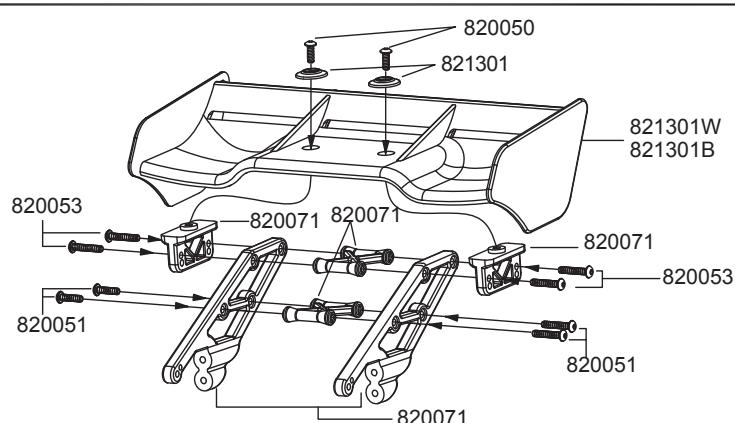
TRUGGY ONLY

Tires - Car Body Assembly



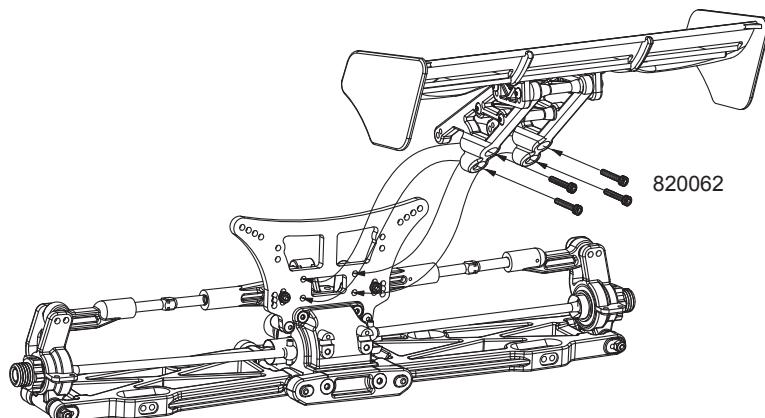
Tail Assembly

× 2	820050	3×10	BH Hex Screw
× 4	820053	3×16	BH Hex Screw
× 4	820051	3×12	BH Hex Screw



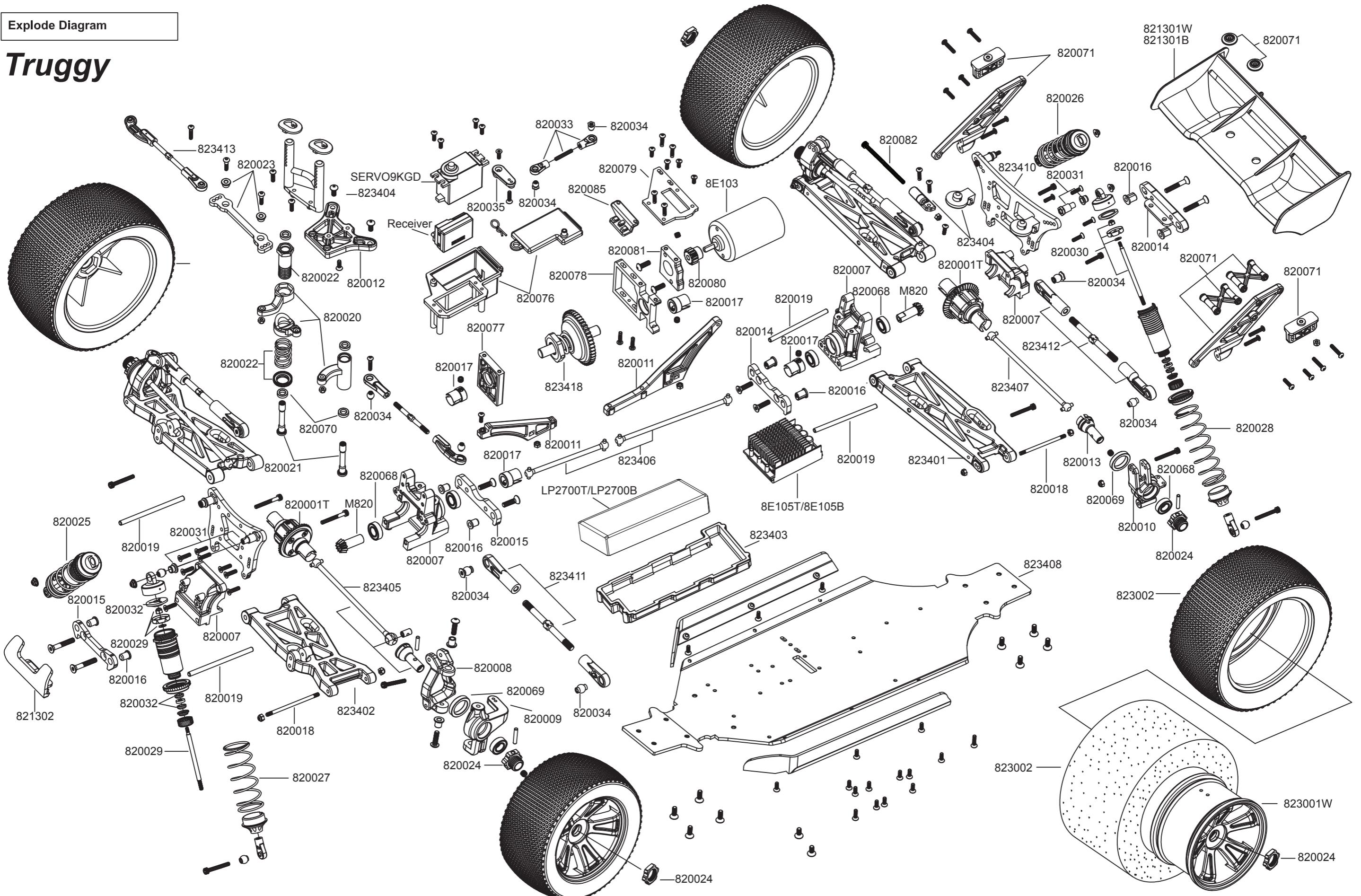
Tail Assembly

× 4	820062	3×16	Cap Screw
-----	--------	------	-----------



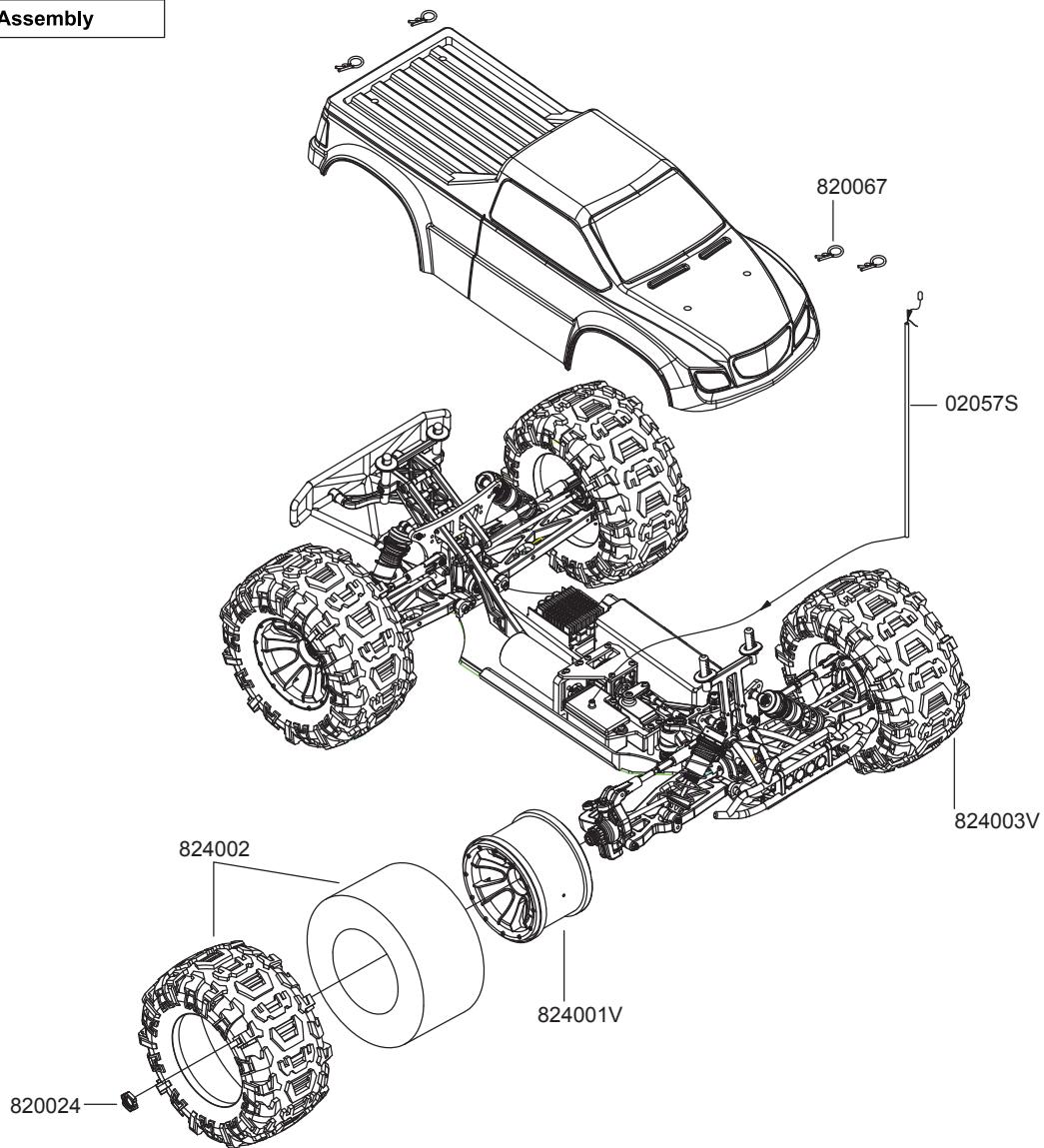
Explode Diagram

Truggy



MONSTER TRUCK ONLY

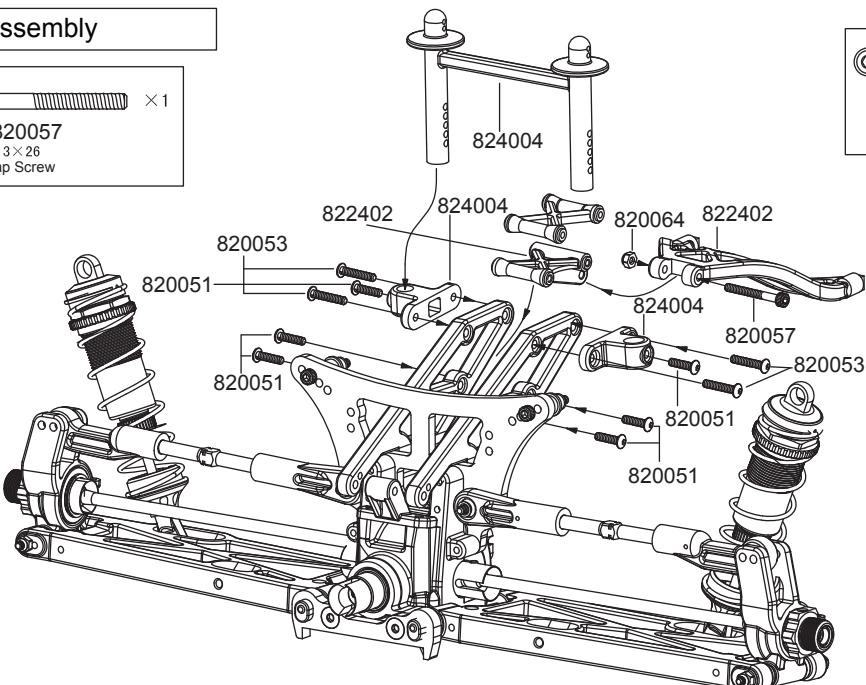
Tires - Car Body Assembly



Rear Body Post Assembly

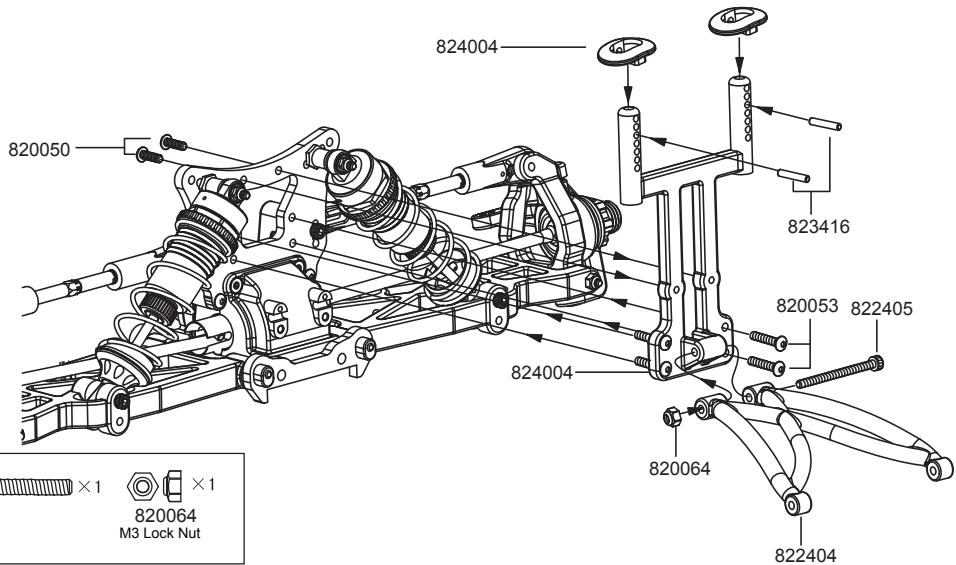
	820051 3×12 BH Hex Screw		820057 3×26 Cap Screw
--	--------------------------------	--	-----------------------------

	820053 3×16 BH Hex Screw		820064 M3 Lock Nut
--	--------------------------------	--	-----------------------

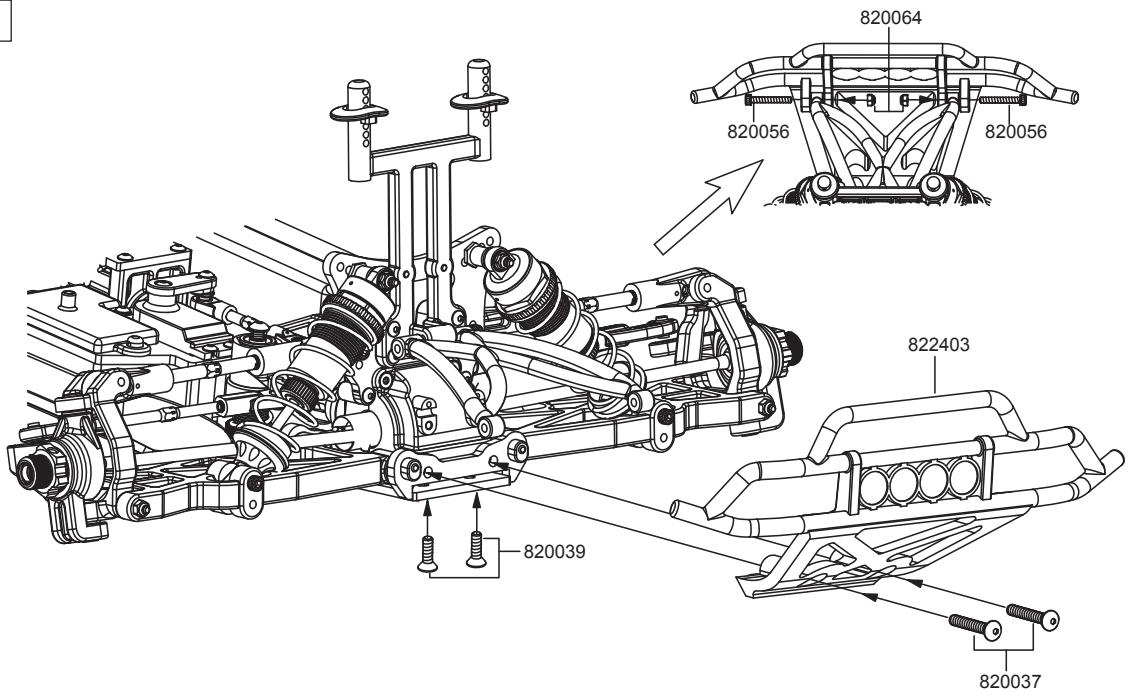


MONSTER TRUCK ONLY

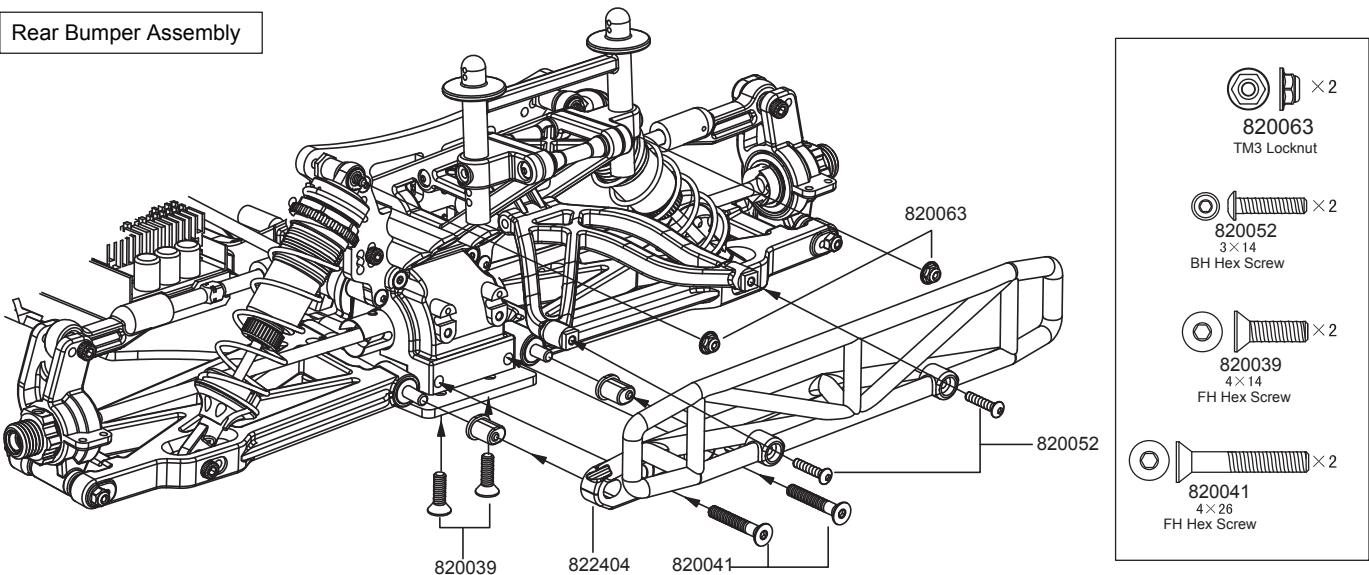
Front Body Post Assembly



Front Bumper Assembly

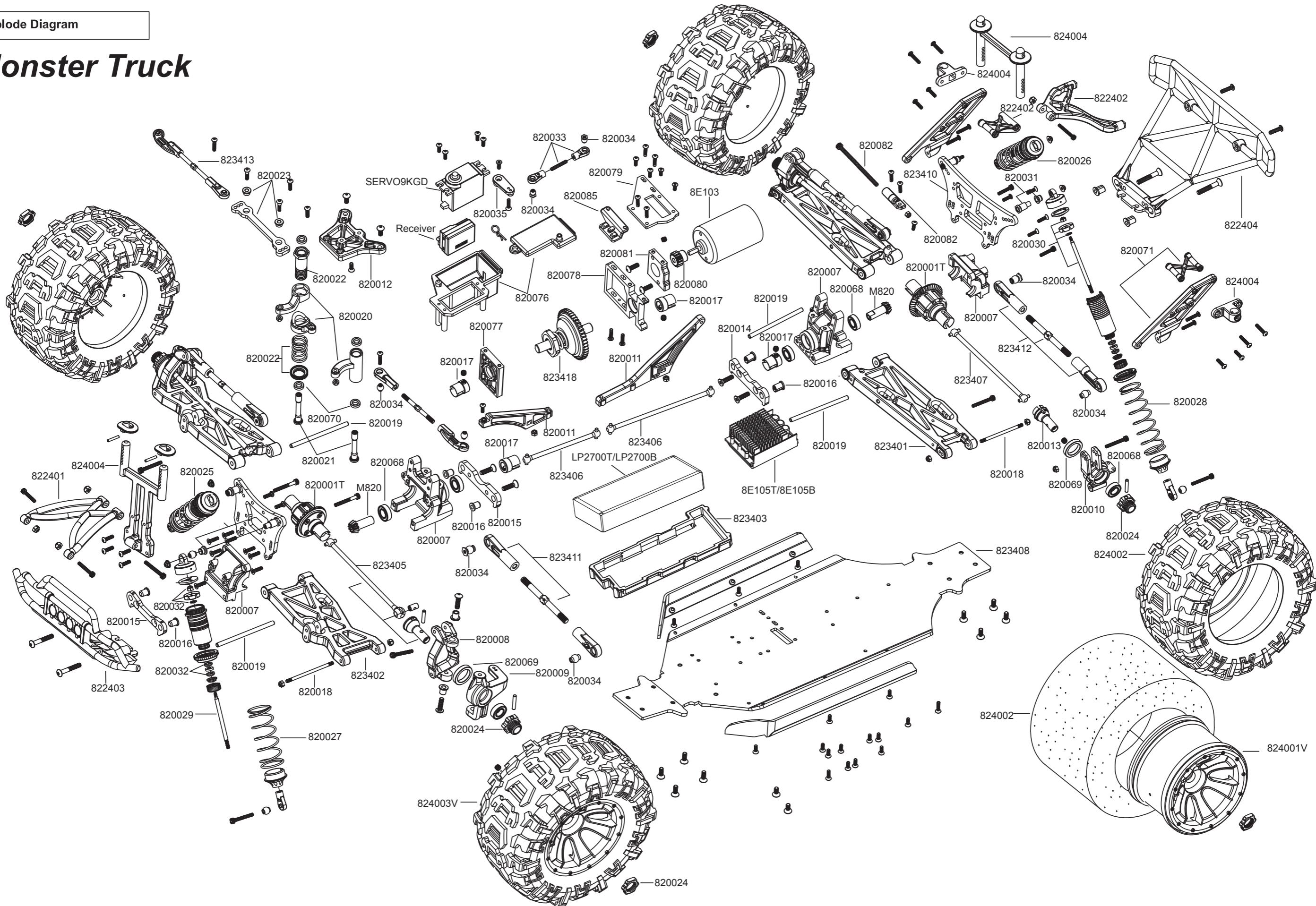


Rear Bumper Assembly



Explode Diagram

Monster Truck





F/R Differential Gear Set
XB/SC Only



F/R Diff. Out Drive



Differential Case



F/R Ring Gear 38T
XB/SC Only



Differential Bevel Gear



Must Match 820001/820004
Pinion Gear XB/SC Only



Gear Box



C Hub Set



Knuckle Arm Set



Rear Hub Set



F/R Tension Rod



Front Upper Suspension Plate



Wheel Axle



Rear Suspension Hinge Pin Holder



Front Suspension Hinge Pin Holder



Bush Adjuster



Drive Cup



Lower Hinge Pin
(Front:58.5mm, Rear:52mm)



Lower Hinge Pin (71.3mm)



Servo Saver Arm Front



Steering Shaft



Servo Saver Pie Set



Steering Plate



Wheel Hub



Front Shock Absorber



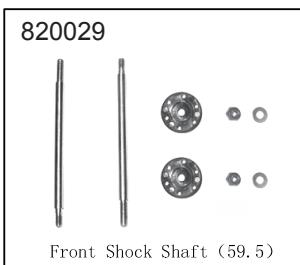
Rear Shock Absorber



Front Shock Absorber Spring



Rear Shock Absorber Spring



Front Shock Shaft (59.5)



Rear Shock Shaft (66.5)



Shock Mount



Shock O Ring



Servo Steering Linkage



Ball Head



Servo Arms



Differential Pin 3×24



Button Head Screws 4×26



Flat Head Screws 4×8



Flat Head Screws 4×14



Flat Head Screws 4×16



Flat Head Screws 4×26



Button Head Screws 4×10



Button Head Screws 4×12



Button Head Screws 4×14



Flat Head Screws 3×8



Flat Head Screws 3×10



Flat Head Screws 3×12



Flat Head Screws 3×14



Button Head Screws 3×8



Button Head Screws 3×10



Button Head Screws 3×12



Button Head Screws 3×14



Button Head Screws 3×16



Cap Screws 3×12



Cap Screws 3×18



Cap Screws 3×24



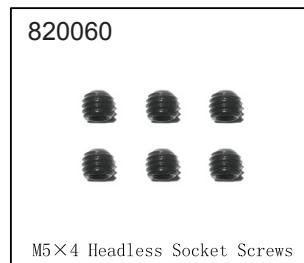
Cap Screws 3×26



M3×3 Headless Socket Screws



M4×4 Headless Socket Screws



M5×4 Headless Socket Screws



M3×10 Headless Socket Screws



Cap Screws 3×16



TM3 Locknut



M3 Locknut



Button Head Screws 3×13.5



Body Clips Small



Body Clips Big



Ball Bearing 8×16×5mm



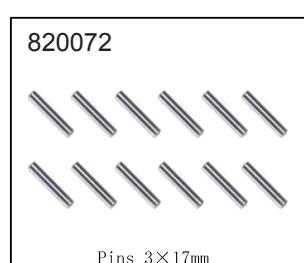
Ball Bearing 15 X 21 X 4mm



Ball Bearing 6×10×3mm



Wing Stay With / Wing Mount



Pins 3×17mm

Parts List



Parts List

Short Course / Buggy



Center Diff Spur Gear 44T



Rear Lower Suspension Arm



Front Lower Suspension Arm



Ultra Tough Nylon Chassis



Center Differential Gear Set



Front CVD



Center Drive Shaft (Front:96.8mm, Rear:108.8mm)



Rear Drive Shaft (106.8mm)



Front Sway Bar



Rear Sway Bar



Front Reinforcement Alumi. Chassis



Front Shock Tower



Rear Shock Tower



Front Upper Steering Linkage



Rear Upper Steering Linkage



Steering Linkage



Turnbuckle

Parts List

Short Course/Monster Truck



Front Body Mount



Rear Body Mount



Front Bumper



Rear Bumper



3*40Mm Cap Screws



Body Post

Parts List

Monster Truck / Truggy



823401
Rear Lower Suspension Arm



823402
Front Lower Suspension Arm



823403
Battery Box



823404
Body Post



823405
Front CVD



823406
Center Drive Shaft



823407
Rear Drive Shaft



823408
Chassis



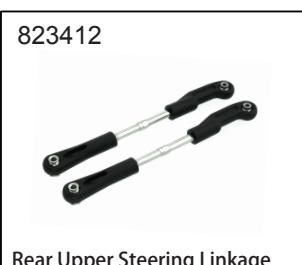
823409
Front Shock Tower



823410
Rear Shock Tower



823411
Front Upper Steering Linkage



823412
Rear Upper Steering Linkage



823413
Steering Linkage



823414
Turnbuckle



823415
Side Guards



823416
Pins 2.5*13mm



823417
Center Diagonal Spur Gear(46T)



823418
Slipper Clutch Complete



823419
Slipper Plate



823420
Slipper Pads 4P

Buggy / Truggy



821301B
Black Tail Wing



821301W
White Tail Wing



821302
Front Bumper

Car Body / Tire & Rim

Buggy



80301
1:8 Buggy Body
Red



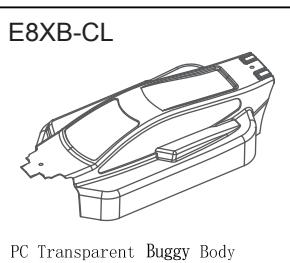
80302
1:8 Buggy Body
Green



80310
1:8 Buggy Body
White



80311
1:8 Buggy Body
Blue



E8XB-CL
PC Transparent Buggy Body



821001B
Black Buggy Rims



821001W
White Buggy Rims



821002
Buggy Tire W/Foam Insert



821003B
Black Buggy Rim & Tire Set



821003W
White Buggy Rim & Tire Set

Short Course



73802
1:8 Short Course Body
Red



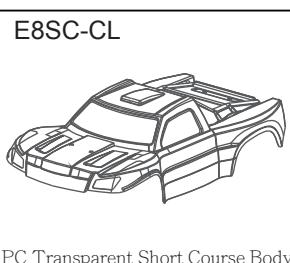
73803
1:8 Short Course Body
Green



73804
1:8 Short Course Body
White



73805
1:8 Short Course Body
Blue



E8SC-CL
PC Transparent Short Course Body



822001B
Short Course Black Rims



822001W
Short Course White Rims



822002
Short Course Tire W/Foam Insert



822003B
Black Short Course Rim & Tire Set



822003W
White Short Course Rim & Tire Set

Car Body / Tire & Rim

Truggy



08531
1:8 Truggy Body Red



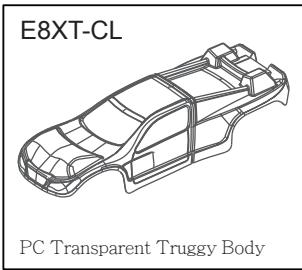
08532
1:8 Truggy Body Green



08533
1:8 Truggy Body White



08534
1:8 Truggy Body Blue



E8XT-CL
PC Transparent Truggy Body



823001W
White Truggy Rims



823002
Truggy Tire With Foam Insert



823003W
White Truggy Rim & Tire Set

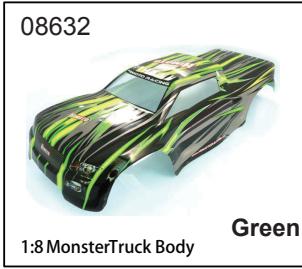


824001V
Monster Truck Chrome Rims

Monster Truck



08631
1:8 Monster Truck Body Red



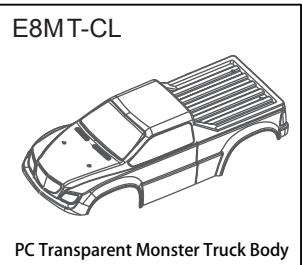
08632
1:8 Monster Truck Body Green



08633
1:8 Monster Truck Body White



08634
1:8 Monster Truck Body Blue



E8MT-CL
PC Transparent Monster Truck Body



824001V
Monster Truck Chrome Rims



824002
Monster Truck Tire with Foam Insert



824003V
Chrome Monster Truck Rim & Tire Set

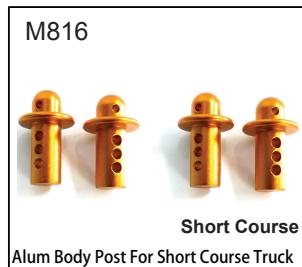
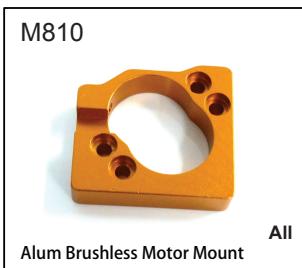
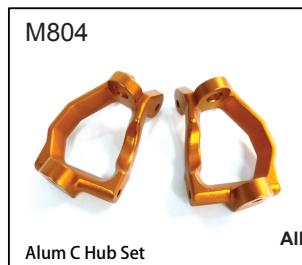
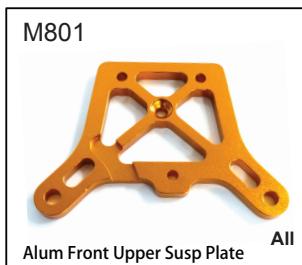


824004
Body Post For Monster Truck



823001W
White Truggy Rims

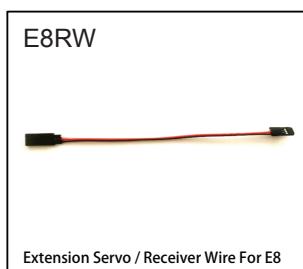
Option Parts



Option Parts



Electronics



1/8 Off-Road Electric Four Wheel Drive Instruction Manual