

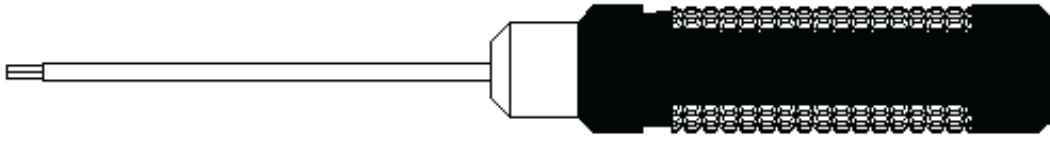
T GELÄNDE

***1/10 SCALE RTR TRUCK KIT
W/DEFENDER D110 BODY SET***



www.rc4wd.com

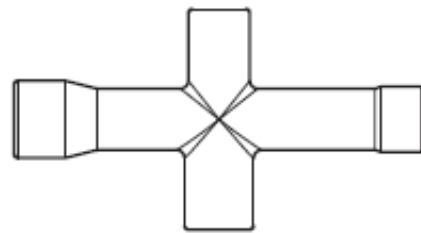
Recommended Tools



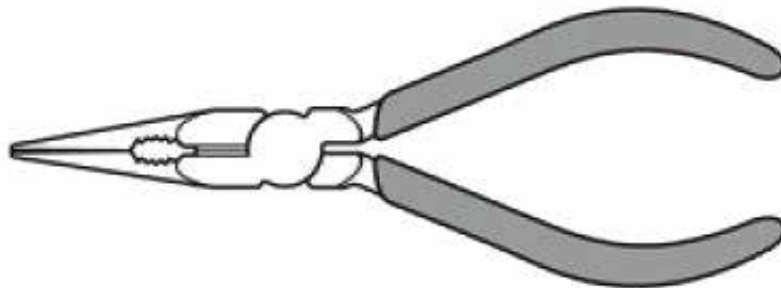
Hex Drivers (1.5mm, 2mm, 2.5mm)



Thread Lock



Cross Wrench



Long Nose Pliers

Tips for Assembly

Use good quality hex drivers to avoid stripping screw heads.

Use thread lock when putting metal screws into metal parts.

Note: Steps marked with an asterisk (*) require thread lock.

Use thread lock sparingly.

Do not over tighten screws otherwise you may strip the thread.

Warranty

RC4WD non-electrical products are warranted to be free of defects in materials and workmanship when new. Our limited warranty does not cover damages due to normal wear and tear, user error of assembly or installation, user modifications, user's failure to perform routine maintenance, addition of aftermarket parts or option parts. This warranty lasts 30 days after arrival for original purchaser.

In the event of a defect under this warranty, RC4WD will, at our discretion, replace the product, provided our inspection indicates that an original defect exists. RC4WD reserves the right to replace any product which is no longer available with a product of comparable value and function. If RC4WD determines the repair is not covered under warranty guidelines, we will contact you to discuss your options. If you have any questions, please contact us via email at support@rc4wd.com.

RC4WD warrants its electronics for 30 days from date of arrival. This covers all electrical items except items that are already noted on the individual product page.



BATTERY CHARGING

1. Only charge batteries that are cool to the touch and are not damaged (swollen, bent, broken or punctured).
2. Connect the charger to the proper wall receptacle noting proper polarity.
3. Plug the battery's connector into the charger's connector. The LED will light red as it is charging.
4. The charger will emit a tone and the LED will change to green once fully charged. NOTE: Monitor the battery while charging and end the charging process if the charger or battery becomes abnormally hot.
5. Always unplug the battery from the charger immediately upon completion of charging.



CAUTION: Overcharging a battery may cause a fire.

SPECIFICATIONS

Input Voltage	110VAC~240VAC
Output Current	650MA
Charging Model	pre-charged, steady current, monitoring, automatic protection
Charging Capability	5-8 NiMH batteries

⚠ WARNING

This charger is designed to charge only 5~8 Cell NiMH batteries.

Make sure that the battery is compatible with the charger's charge rate.

Never let children operate unsupervised while charger is in use.

Adult supervision is recommended at all times.

The charger is for indoor use only. Do not use in case of high humidity conditions or condensation.

Do not attempt to open or modify the charger's case.

Do not let objects or liquids penetrate the charger's cooling vents.

The charger may get hot during use. Use the charger in a well ventilated area, away from people and electrically conductive or inflammable materials.

If the battery has suspicious reactions during the charge or discharge, such as overheating, venting or leaking, immediately disconnect the battery and store it in a safe location, away from people and inflammable materials.



NIMH BATTERY

IMPORTANT: To prevent battery from leaking, overheating or exploding, carefully follow these instructions! Misuse of battery may lead to leakage, heat generation or explosion. Battery may become hot during use. Battery temperature may exceed 80C (175F) even under normal operation and may cause burns or alter the shape of some materials.

⚠ DANGER

- Failure to follow instructions associated with this symbol risks injury or even death!
- If battery liquid enters the eye, immediately flush continuously with clean running water and seek medical treatment . Serious and permanent eye damage may occur.



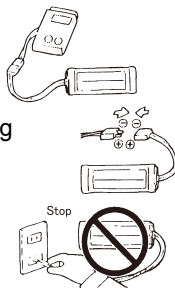
⚠ WARNING

- Failure to follow instructions associated with this symbol risks injury or even death!
- Avoid battery liquid contact with skin and clothing.
If contact occurs, remove contaminated clothing and wash skin thoroughly with water.

Before Use: Read and understand the battery and charger operating instructions before recharging.

⚠ DANGER

- ONLY use genuine charger unit for recharging brand NiMH batteries.
- ENSURE polarity is correct when plugging a battery into the charger unit.
- NEVER plug a battery directly into household outlets or cigarette lighters in cars!



⚠ WARNING

- NEVER place a battery into water.
- IF you experience irregular noise, temperature or any leaking from your battery, stop using it immediately!
- KEEP battery away from exposed flame, high temperatures and humidity.



NOTE: Before any use of this battery, ensure that it is fully charged.

During Use: Always monitor battery while it's charging so you can react to any unexpected problems.

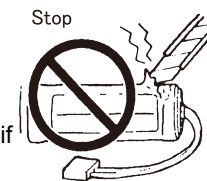
⚠ DANGER

- NiMH batteries are ONLY for use in R/C (radio control) models! Do NOT use them for any other purpose!
- NEVER disassemble or modify a battery!



⚠ WARNING

- Do NOT remove or cut the outer tube from battery!
- DISCONTINUE charging immediately if the charge time has been exceeded, even if the battery is not fully charged.



Battery is recyclable. At the end of its useful life, under various national, state or local laws, it may be illegal to dispose of a battery into the municipal waste stream. Check with your local solid waste officials for details in your area for recycling options or proper disposal.

⚠ WARNING

Before using, customers must read below information:

- Use caution when holding the battery. Do not drop or attempt to dismantle the battery or any parts of the battery.
- Do not mix usage of old and new cells or cells of different sizes, different chemistry and/or types in the same battery assembly.
- Do not heat or dispose of battery into fire, water and/or other liquids.
- Do not place the battery into microwave, washing machine and/or drying machine.
- Do not use a damaged battery (such as swollen, deformed, voltage is lower than 0.9V, destroyed, etc.)
- Do not place batteries near heating sources or expose to direct sunlight for long periods. Elevated temperatures may result in reduced battery life cycle.
- Do not short-circuit the battery's positive and negative terminals.
- Do not charge, discharge or store the battery above or below the battery specifications.
- Do not disassemble the battery.
- Before charging battery, ensure polarity is correct.
- Keep battery far away from easily flammable objects and children while charging.
- Do not charge when battery is hot to the touch. Allow battery to cool before recharging.
- Never leave batteries unattended while charging.
- Do not leave battery installed in your model while not in use. Do not charge the battery while installed in models.

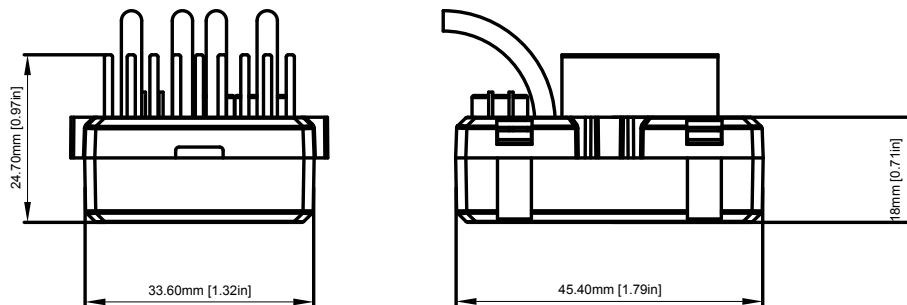


RC4WD Outcry II Waterproof ESC

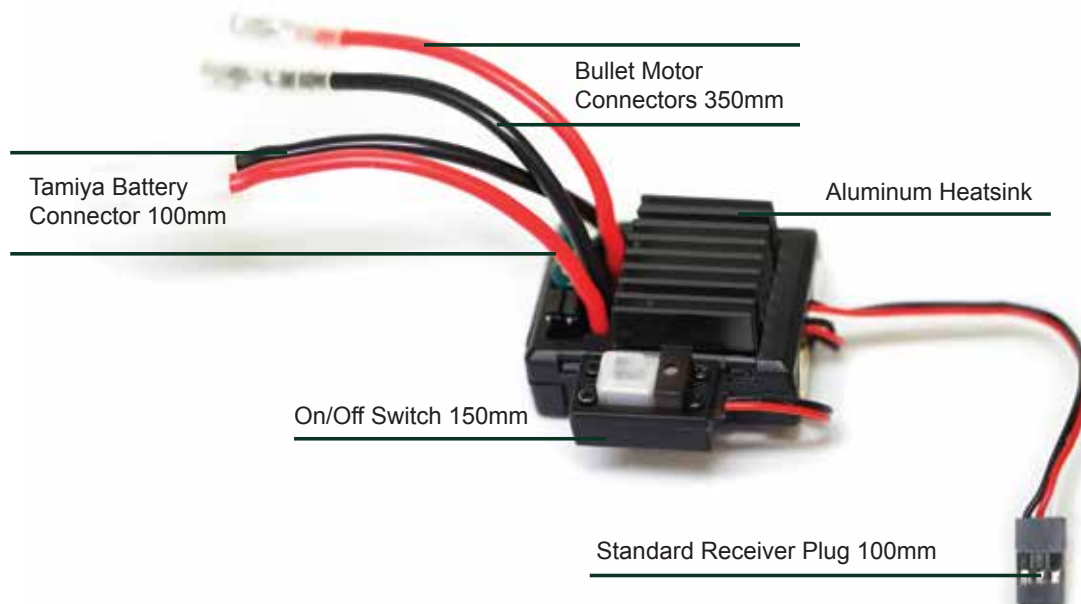
BASIC SPECIFICATIONS

Type	Brushed Motor ESC	
Model	Z-E0089	
Specification	1/10 Electric ESC	
Lipo	2-3S	
NiMH (1.2V/PCS)	4-9 PCS	
BEC Output Voltage (V) - Current (A)	5V/2A	
ESC	Max Length (mm/in)	45.40mm [1.79in]
	Max Height (mm/in)	24.70mm [0.97in]
	Max Width (mm/in)	33.60mm [1.32in]
Output Current	Continuous working current is 45A, Forward steps are 320A, Backward steps are 160A.	
Proper Motor	540 Motor Size/19T & Higher Winds	

SIZE SPECIFICATIONS



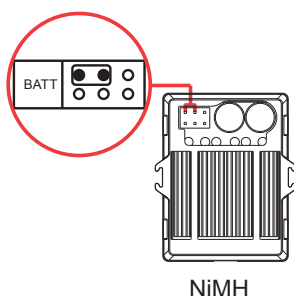
OVERVIEW



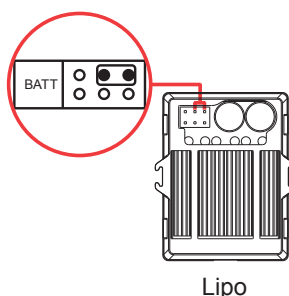
INSTRUCTIONS

Product Features and Characteristics

I. NiMH/Lipo Option

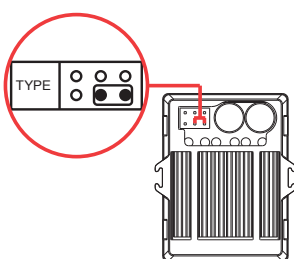


NiMH

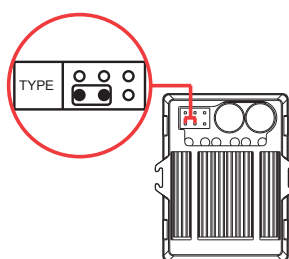


Lipo

II. Drag Brake/Standard Option



DRAG BRAKE



STANDARD

III. Micro Controller (MCU) Automatic Learning Center Point

WARNING: Prior to proceeding, be sure to either remove the pinion from the motor or elevate the truck so the wheels are not able to touch the ground.

1. The CPU can automatically sense if it is at its center point. Keep the switch at "ON" after connecting with power, motor will emit a "DO" sound and start the center point learning process.
2. During this time, please do not touch the throttle. If the center point is reached, motor will emit a "DO RE MI" sound. If the center point is not reached, motor will emit a "DO DO..." sound. If this happens, user must manually adjust to center point. User should hear the motor go from emitting "DO DO..." sound to emitting "DO RE MI" sound. That's the center point learning process.
3. If the ESC is unable to receive the signal, LED light will flash very quickly to alert user that there is no signal.

IV. Automatic Temperature Protection

The automatic temperature protection can prevent ESC from any damages caused by overheating. This product has a special design for temperature control. When the temperature is very high, the ESC will power itself off and LED light will stay on as a warning.

V. While in the lithium battery mode, the battery quantity will be automatically recognized.

- A. This ESC will automatically determine if it's 2S or 3S, no human operation required. Once connected to the power and the center point learning is completed, motor will emit a sound of battery quantity. For example, "MI MI" is for 2S, "MI MI MI" is for 3S.
- B. This ESC can protect the lithium battery to avoid the battery from extreme discharge.
- C. This ESC has an LED voltage warning. LED light will indicate a slow flashing when the lithium battery is being protected.
- D. This ESC has a half-power warning. When using 2S battery, if the voltage goes down to 6V, ESC will start the half-power output. If the voltage goes down to 5.8V, ESC will stop working. When using 3S battery, if the voltage goes down to 9.6V, ESC will start the half-power output. If the voltage goes down to 9V, ESC will stop working.

IMPORTANT NOTES

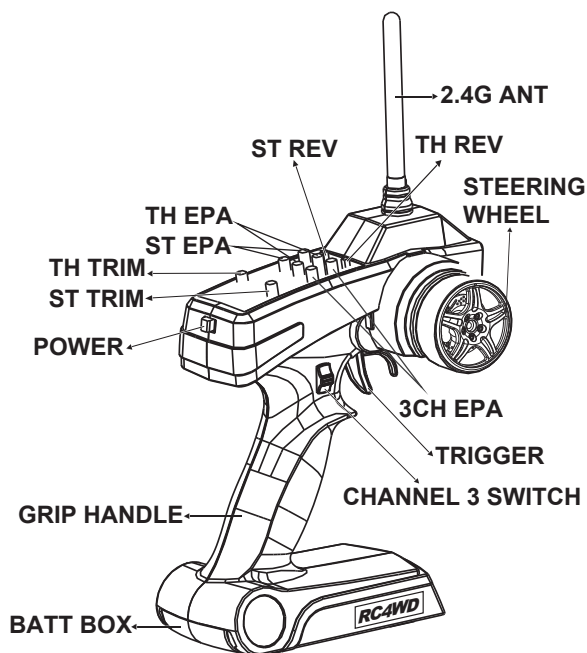
1. Prior to proceeding, be sure to either remove the pinion from the motor or elevate the truck so the wheels are not able to touch the ground.
2. Do not touch this product while in use to avoid injury. Product emits heat and thus, the heat sink may become extremely hot.
3. This product is waterproof. Product will be functional in up to 10cm of water for 2 hours.





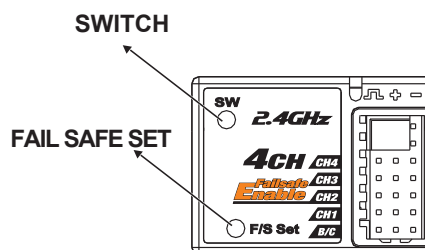
3C Transmitter / Radio

Step 1. Transmitter and Receiver Overview



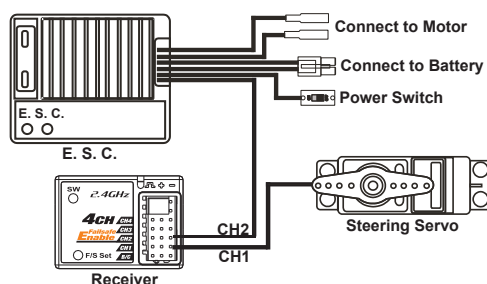
Connectors

- 1: Steering Servo (CH1)
- 2: Throttle Servo (CH2)
- 3: CH3 Servo (CH3)
- 4: CH4 Servo (CH4)
- B/C: Power Connector

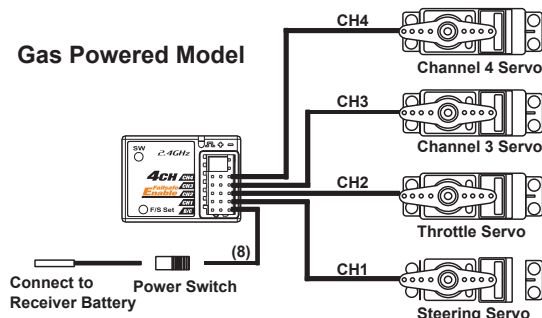


Step 2. Receiver and Servo Connection

Electric Powered Model

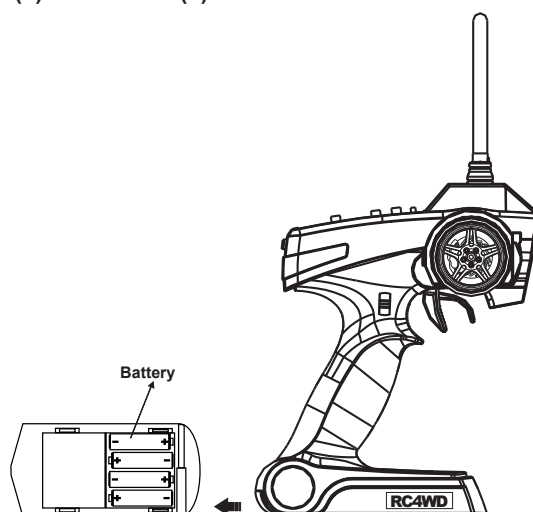


Gas Powered Model



Step 3. Installing the Batteries

- (1) Remove the battery compartment cover.
- (2) Install four (4) new AA batteries.



Warning: Please replace batteries when the power indicator blinks or the buzzer beeps.

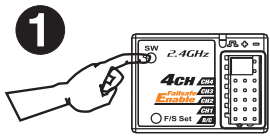
RC4WD USA 100-0012

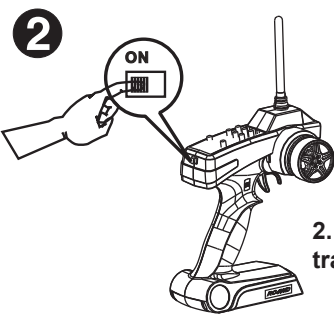


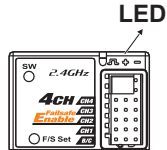


3C Transmitter / Radio

Step 4. Binding the Transmitter and Receiver

- 

1. Turn on the receiver power. Press the SW switch. The receiver's LED should start flashing.
- 

2. Turn on the transmitter.
- 

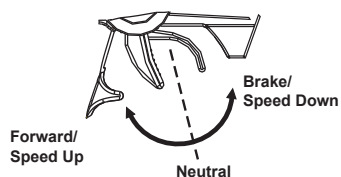
3. When the LED on the receiver becomes solid, the binding process is completed.

Step 5. Fail Safe Function Settings

1. Set the TH, ST switches to the norm position.
2. Turn on the transmitter and receiver.
3. Press the F/S SET button, the LED on the receiver should start flashing rapidly.
4. Put the throttle trigger in the break position, press the F/S SET button. The LED should become solid.
5. For Electric Model, put the throttle trigger in the stop position when you are adjusting the setting.

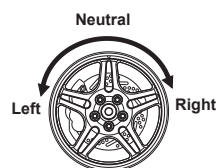
Step 6. Transmitter Adjustments

A. Throttle Trigger



1. Push the trigger forward to slow down brake.
2. Pull the trigger backward to accelerate.

B. Steering Wheel



Turn the steering wheel to the left or right to let the vehicle turn left or right.

WARNING: 1) Keep the transmitter and receiver 40cm apart when operating.

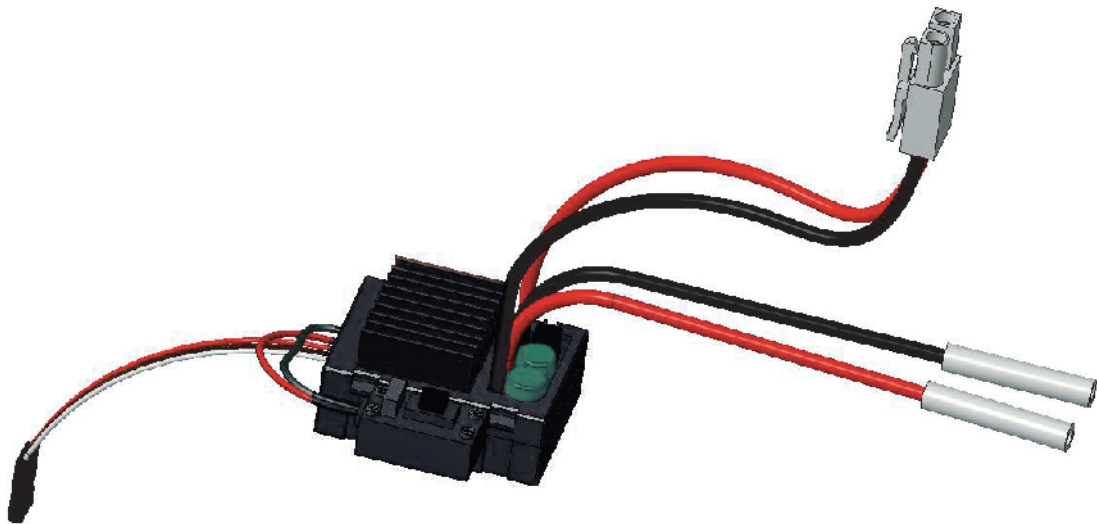
2) Do not operate the radio system when the battery power is low.



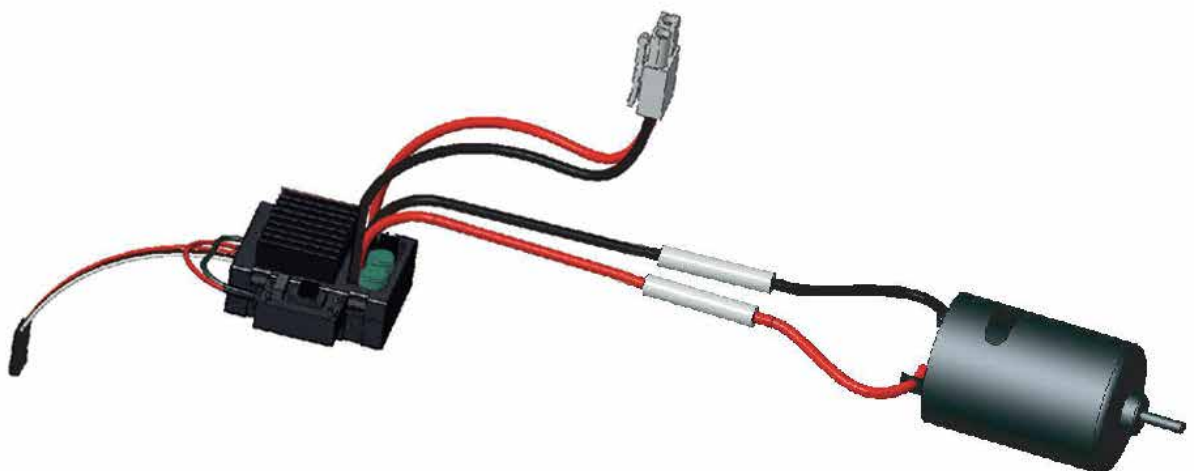
Gelände II D110 RTR Electronic Manual

This is a step by step overview of your new Gelände II RTR D110 electrical items and how they connect.

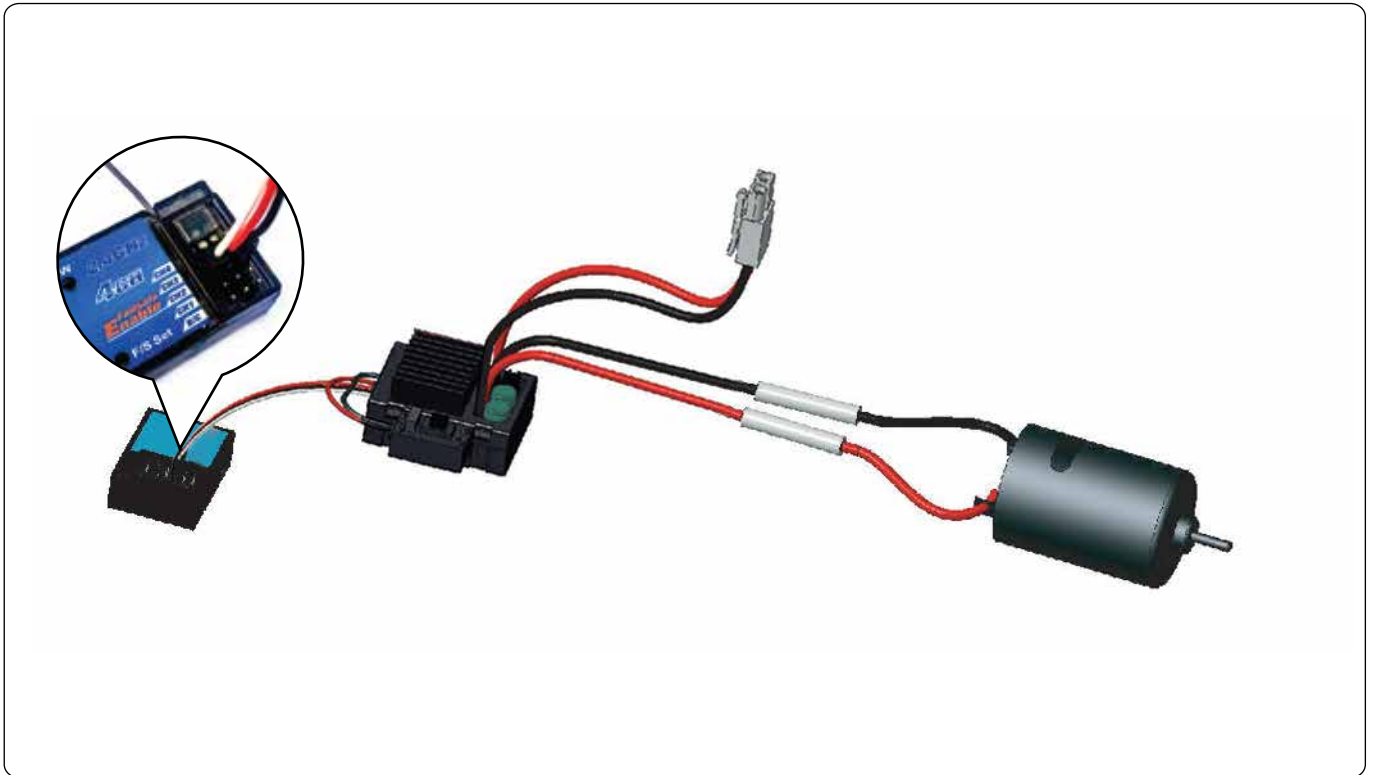
1. Outcry II Waterproof ESC (Z-E0089)



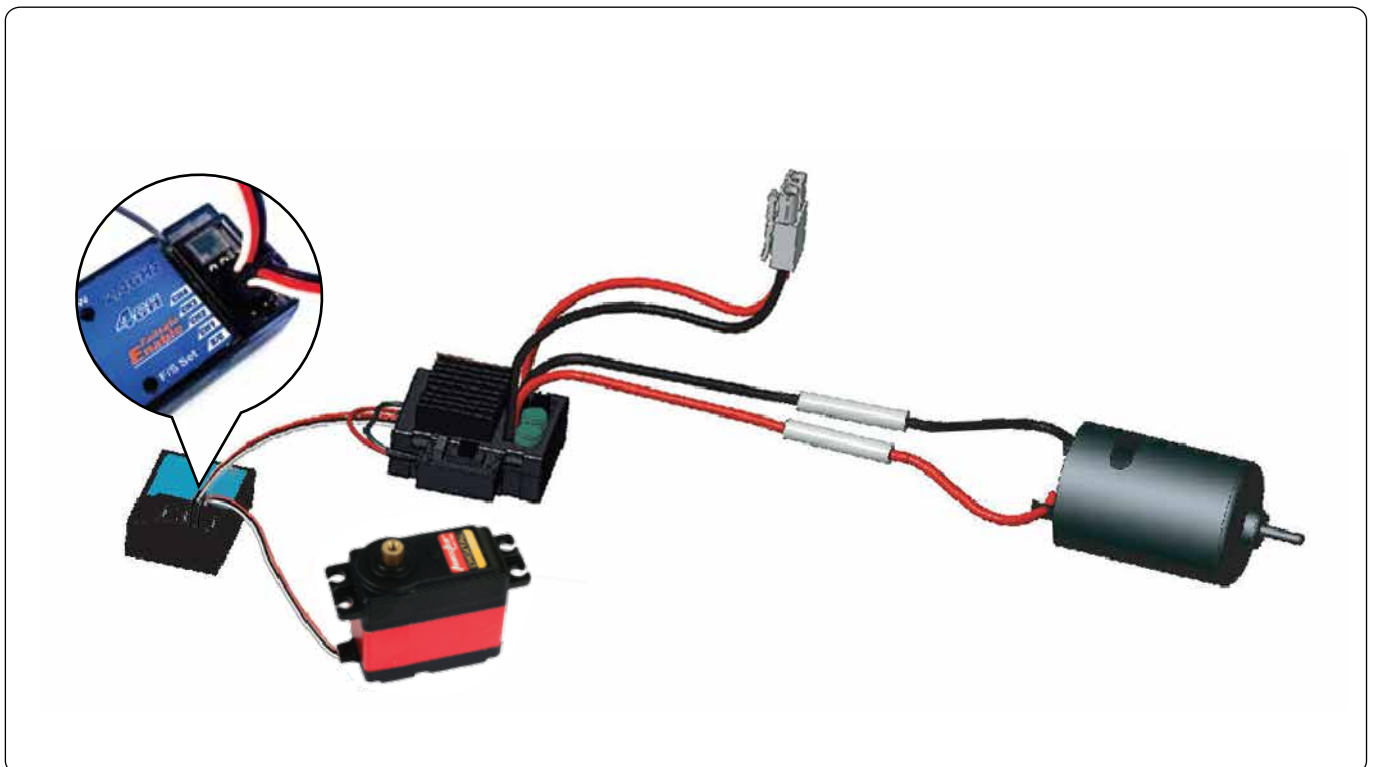
2. Shows the ESC connected to the Brushed 45T Crawler Motor (Z-E0004)



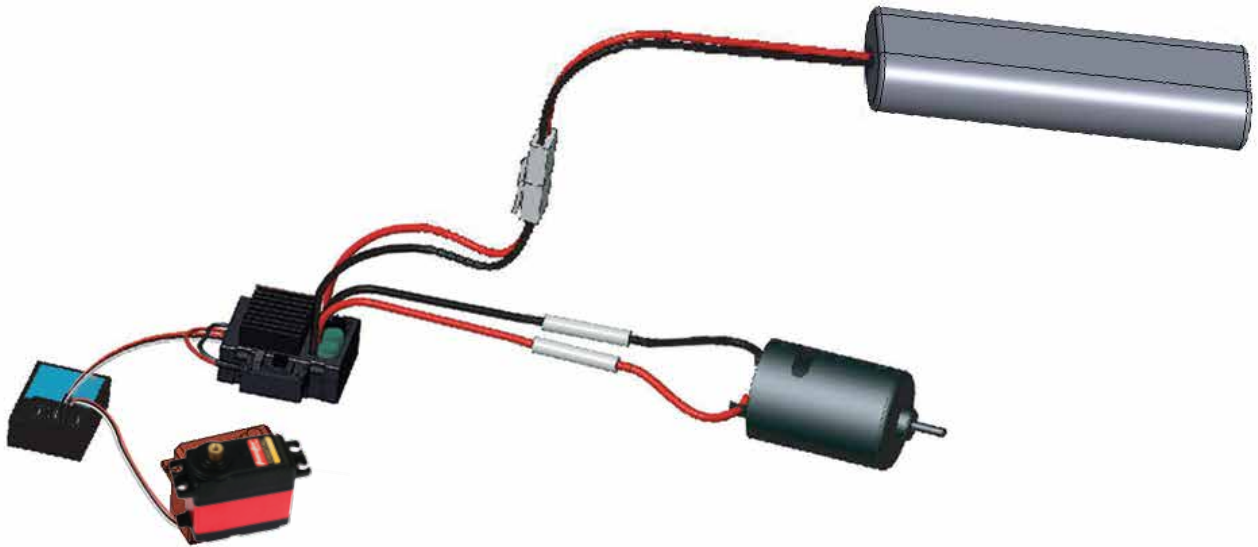
3. This shows the ESC to radio's receiver (Z-R0008) connected to the CH2 port



4. Connect the servo (Z-E0035) to the radio's receiver Channel 1 (CH1). This controls the truck's steering from the radio.



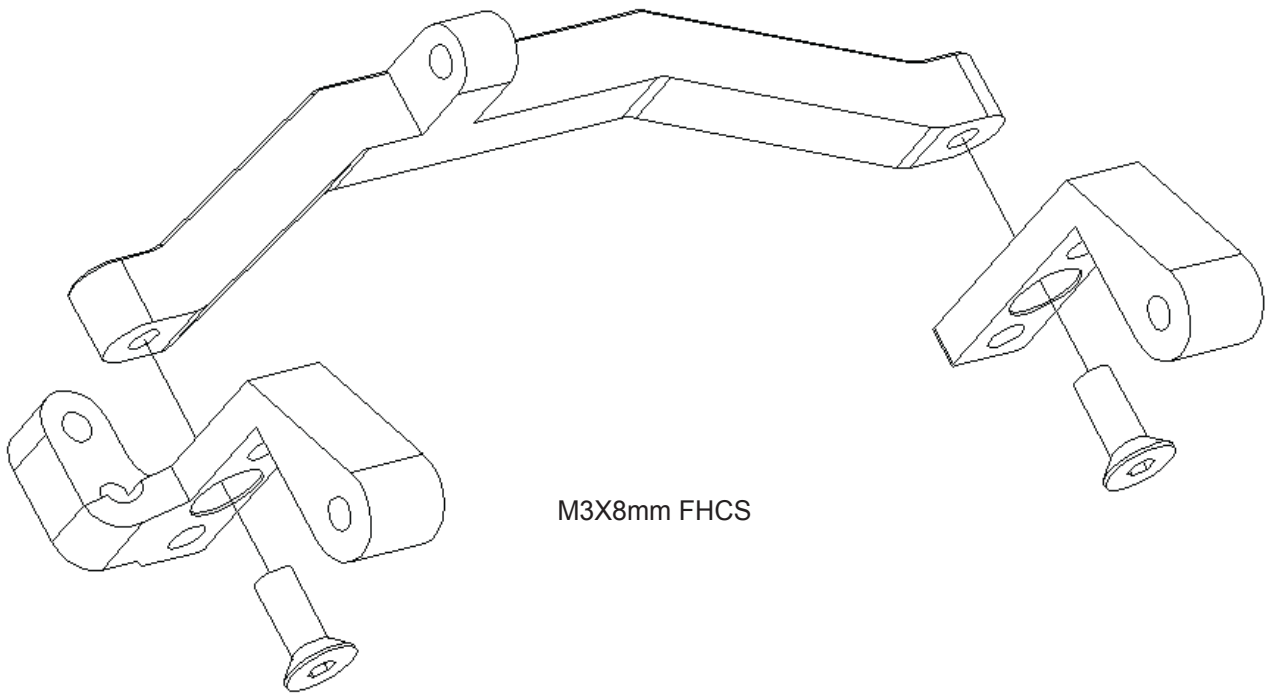
5. Shows the battery (Z-E0090) connected to the ESC



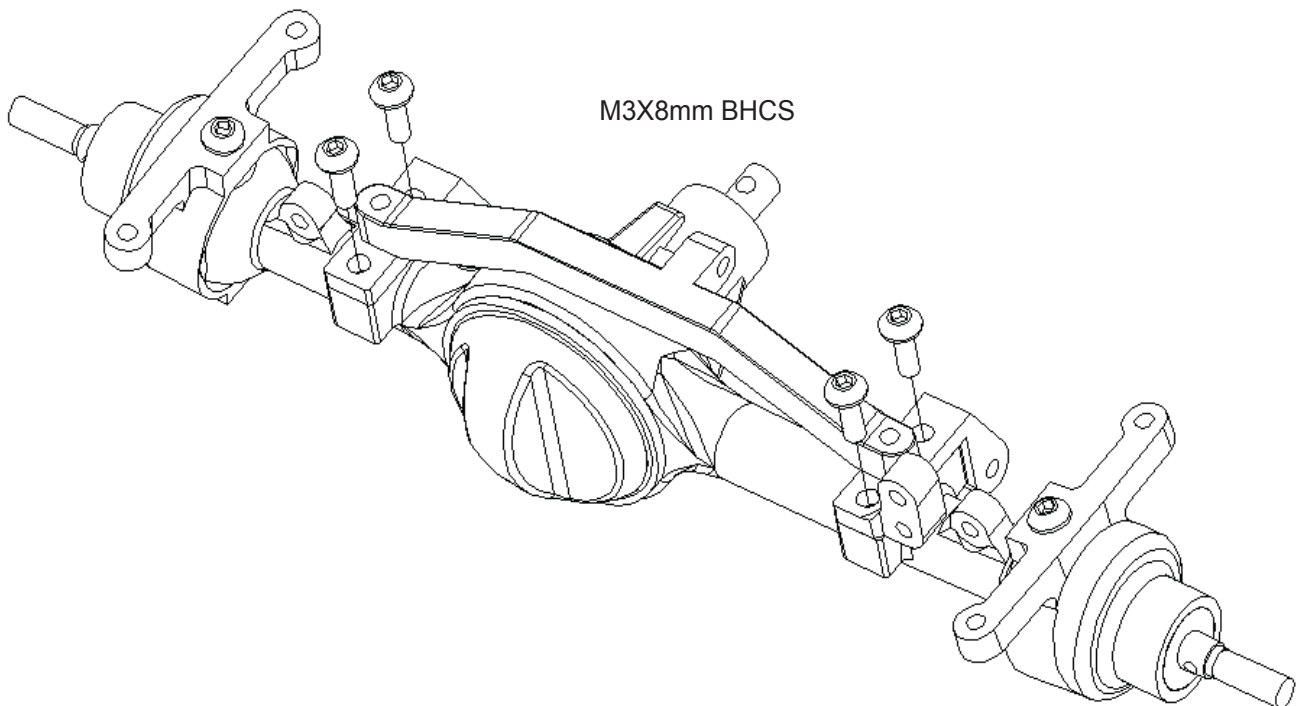
6. This final step shows all the items as they are connected on the truck



1 *

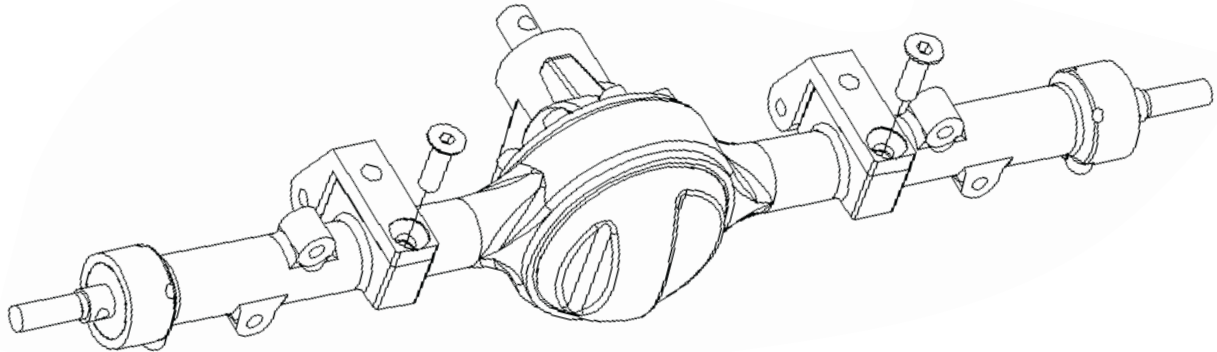


2 *



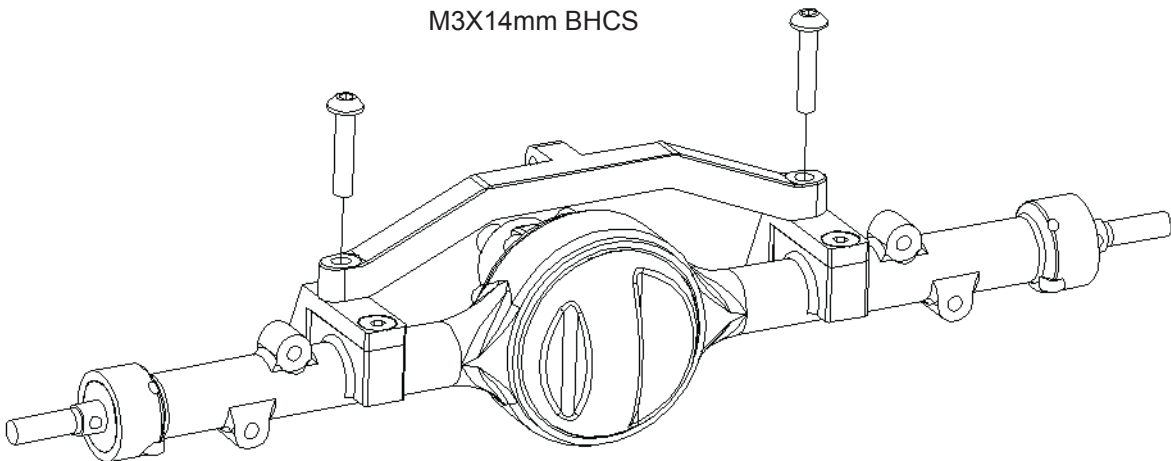
3 *

M3X10mm FHCS



4 *

M3X14mm BHCS



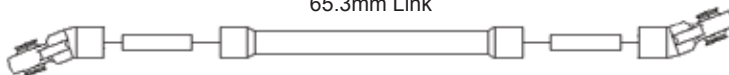
5

M3X15mm SSS

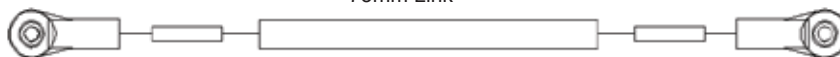
59mm Link



65.3mm Link



73mm Link



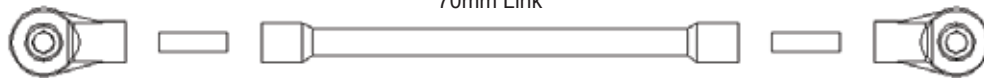
129mm Link



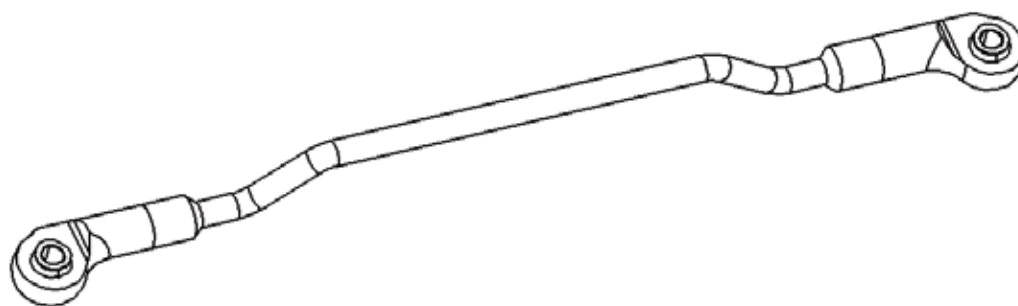
6
Make two

M3X10mm SSS

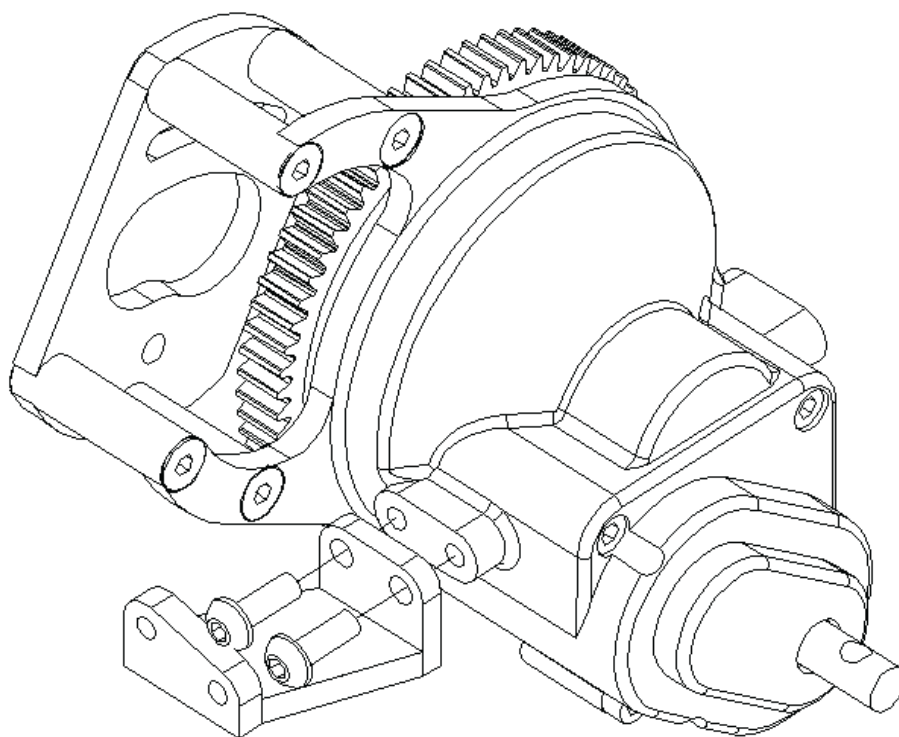
70mm Link



Offset Rod End

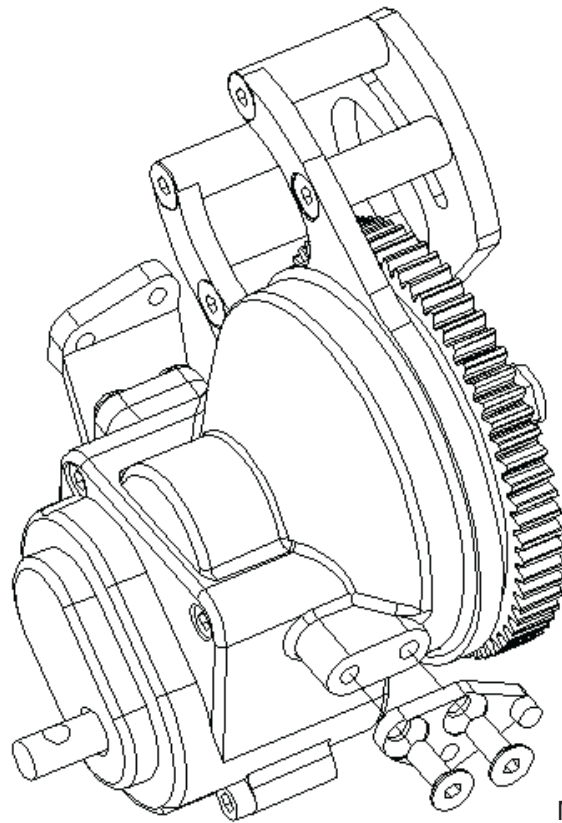


7 *



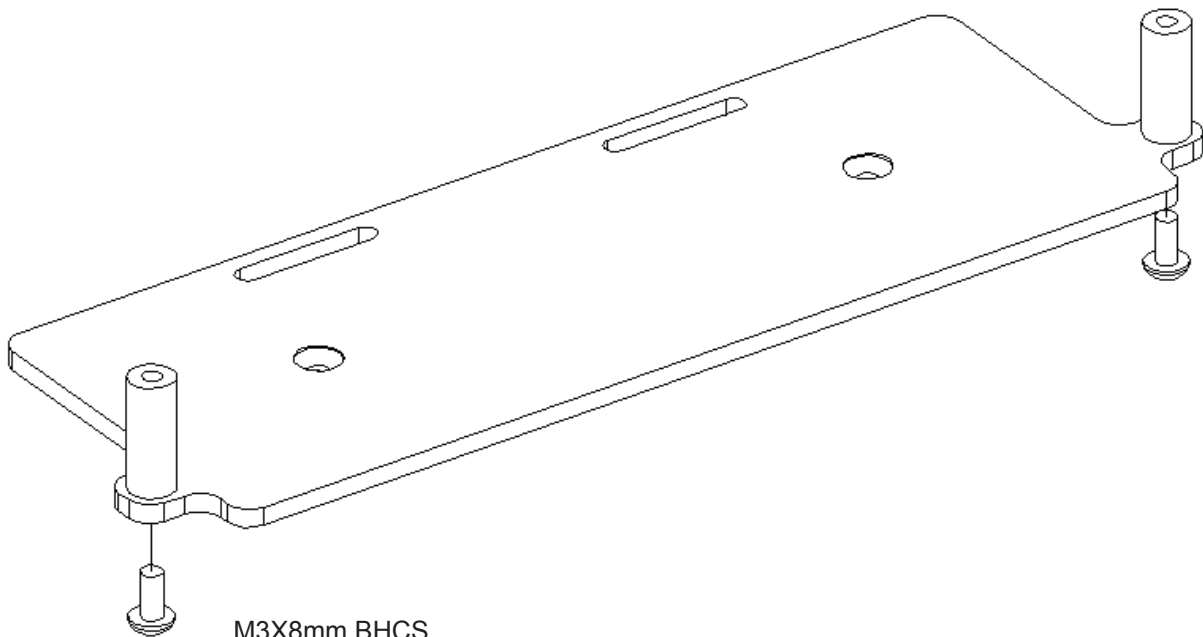
M3X8mm BHCS

8 *



M3X8mm FHCS

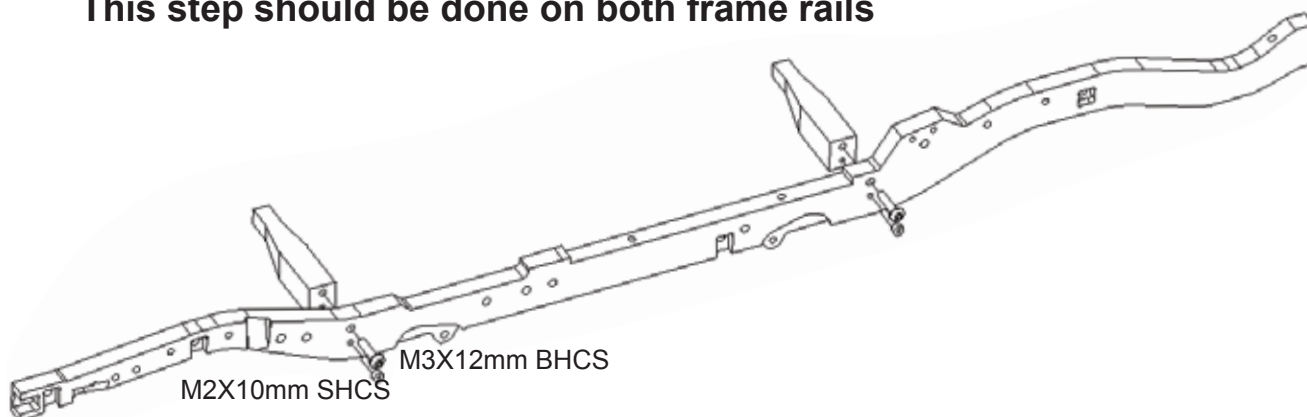
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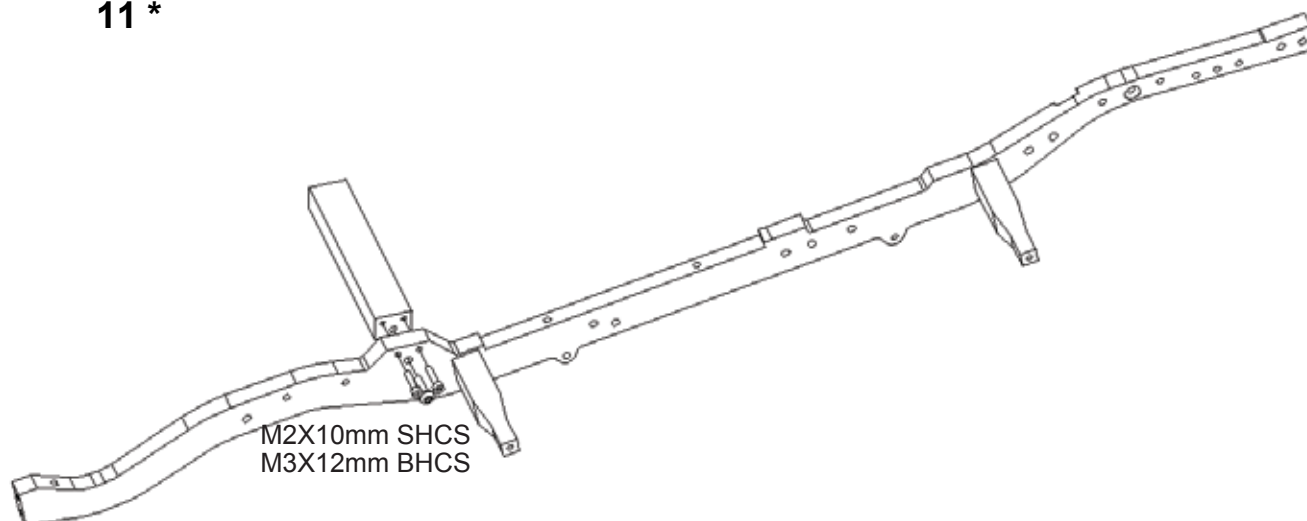
M3X8mm BHCS

10 *

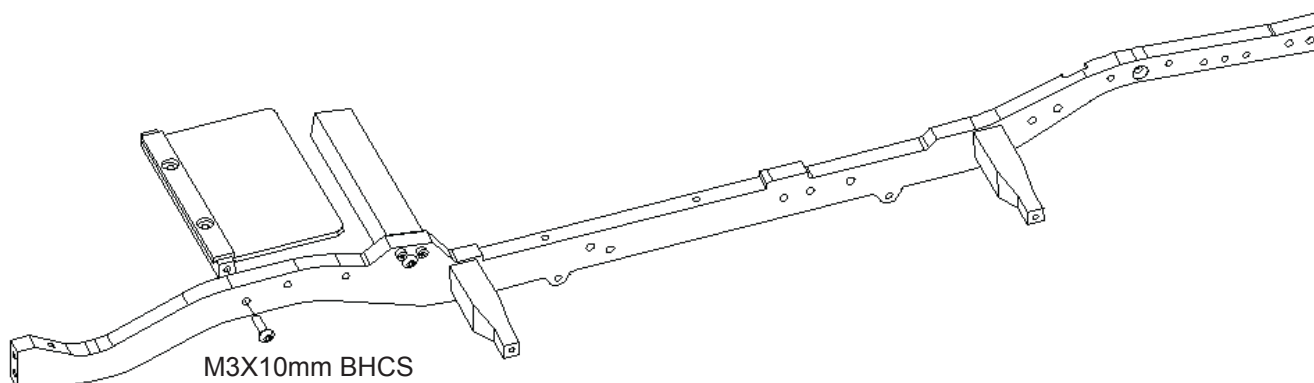
This step should be done on both frame rails



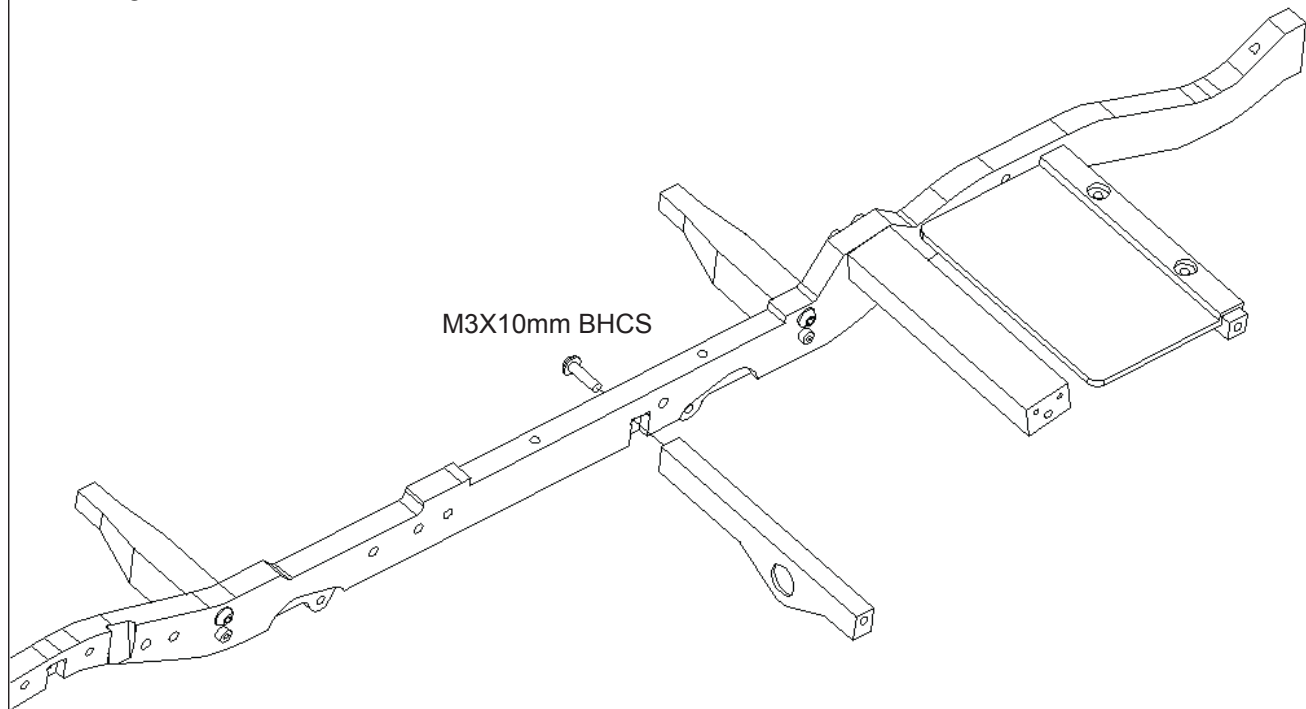
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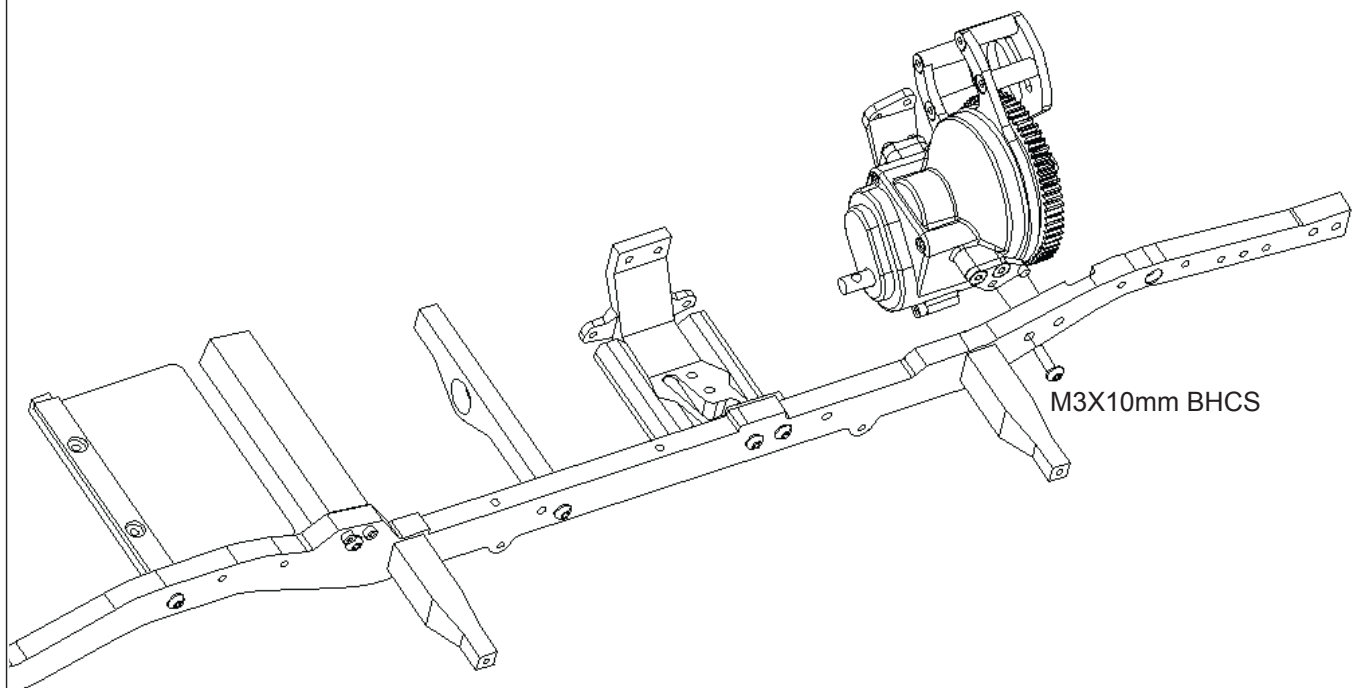
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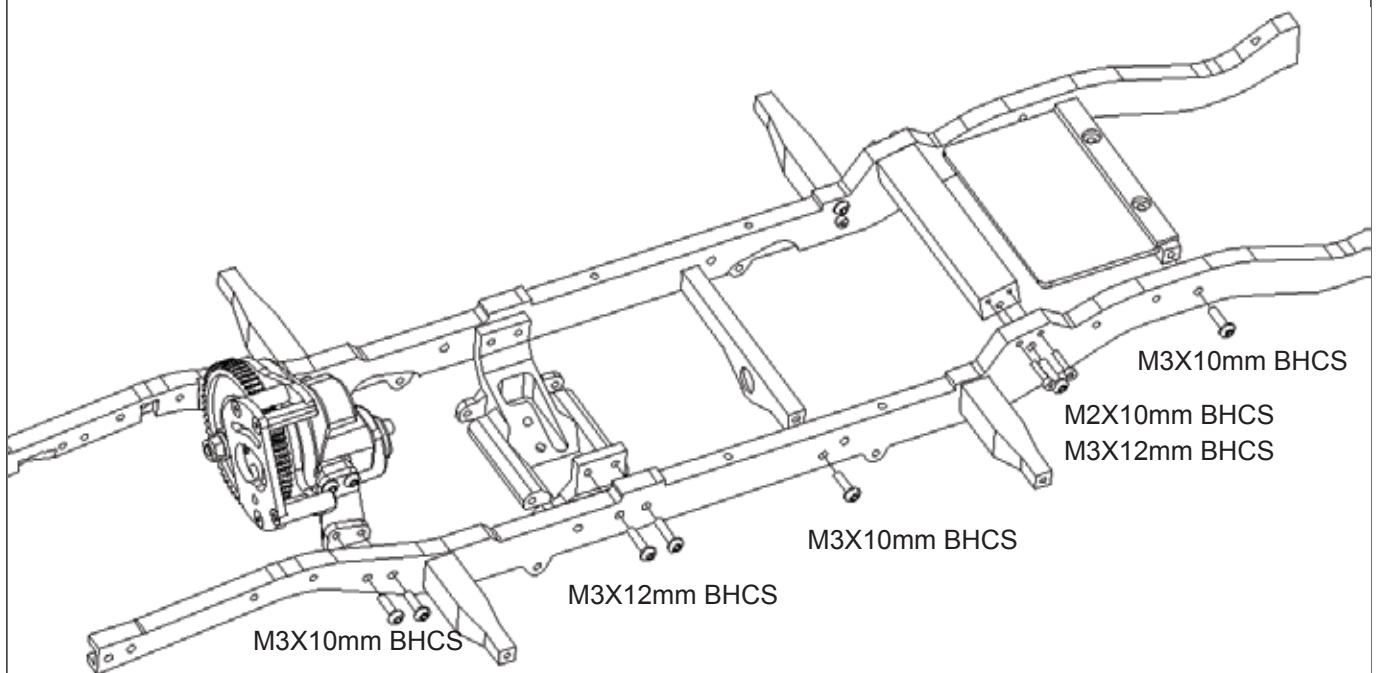
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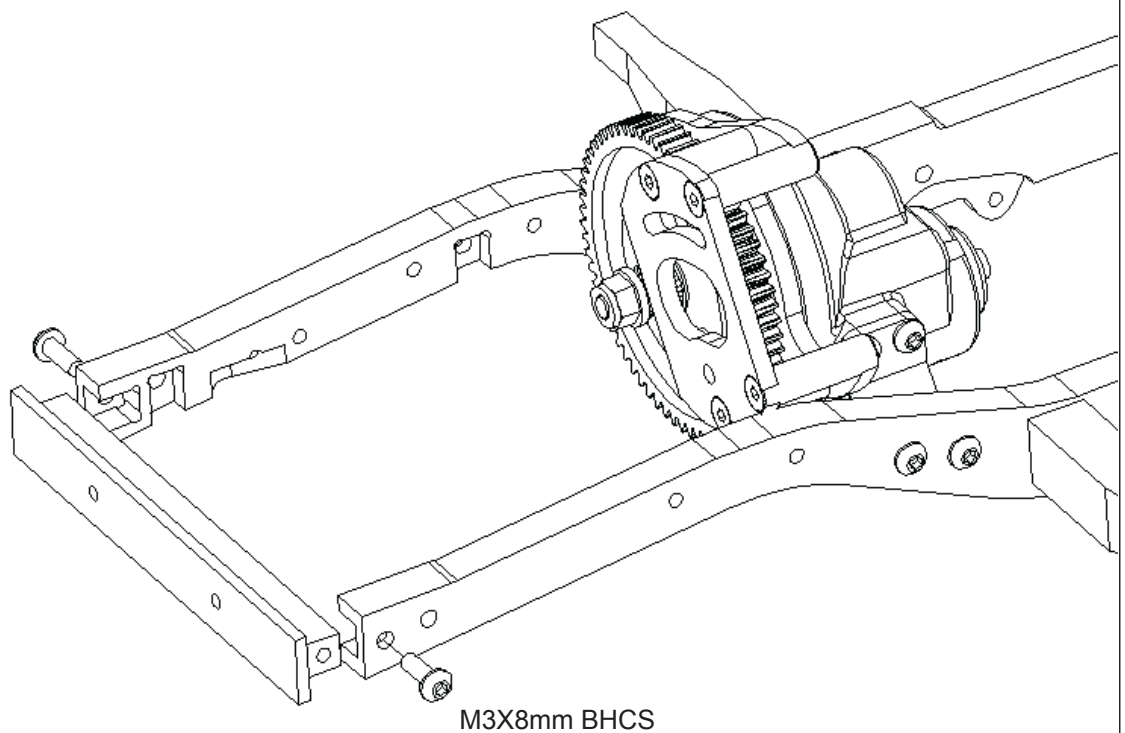
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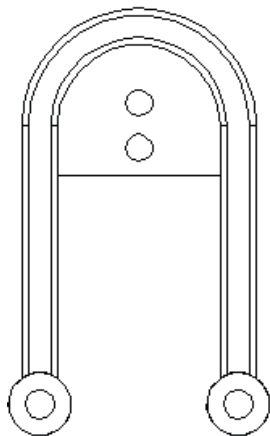
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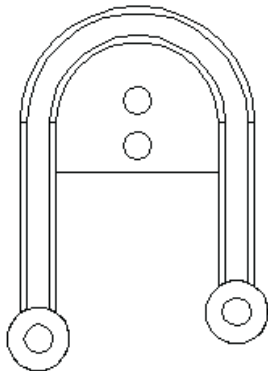
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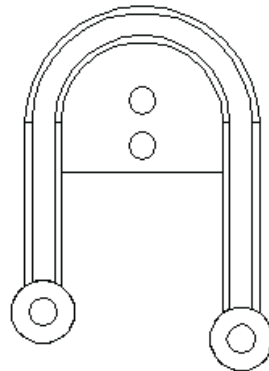
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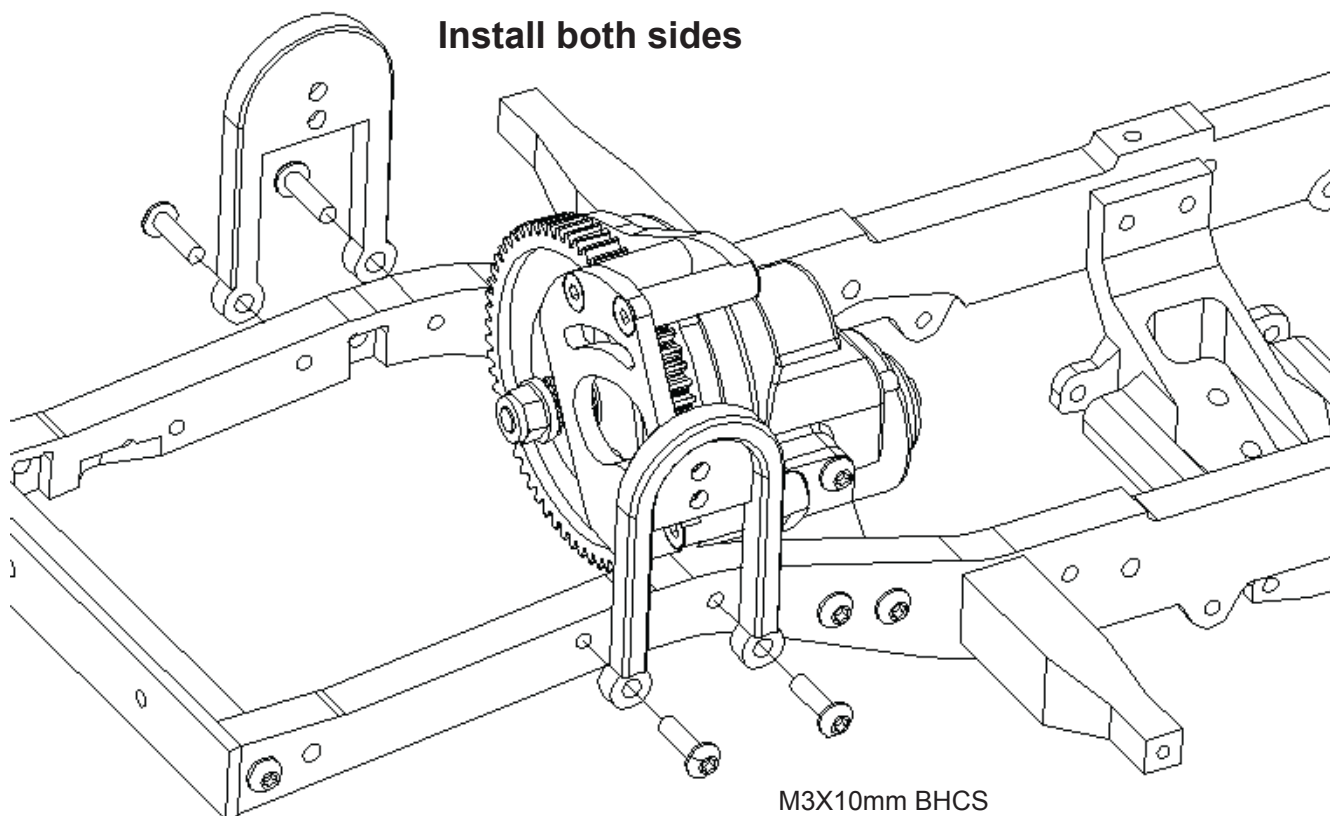
Front



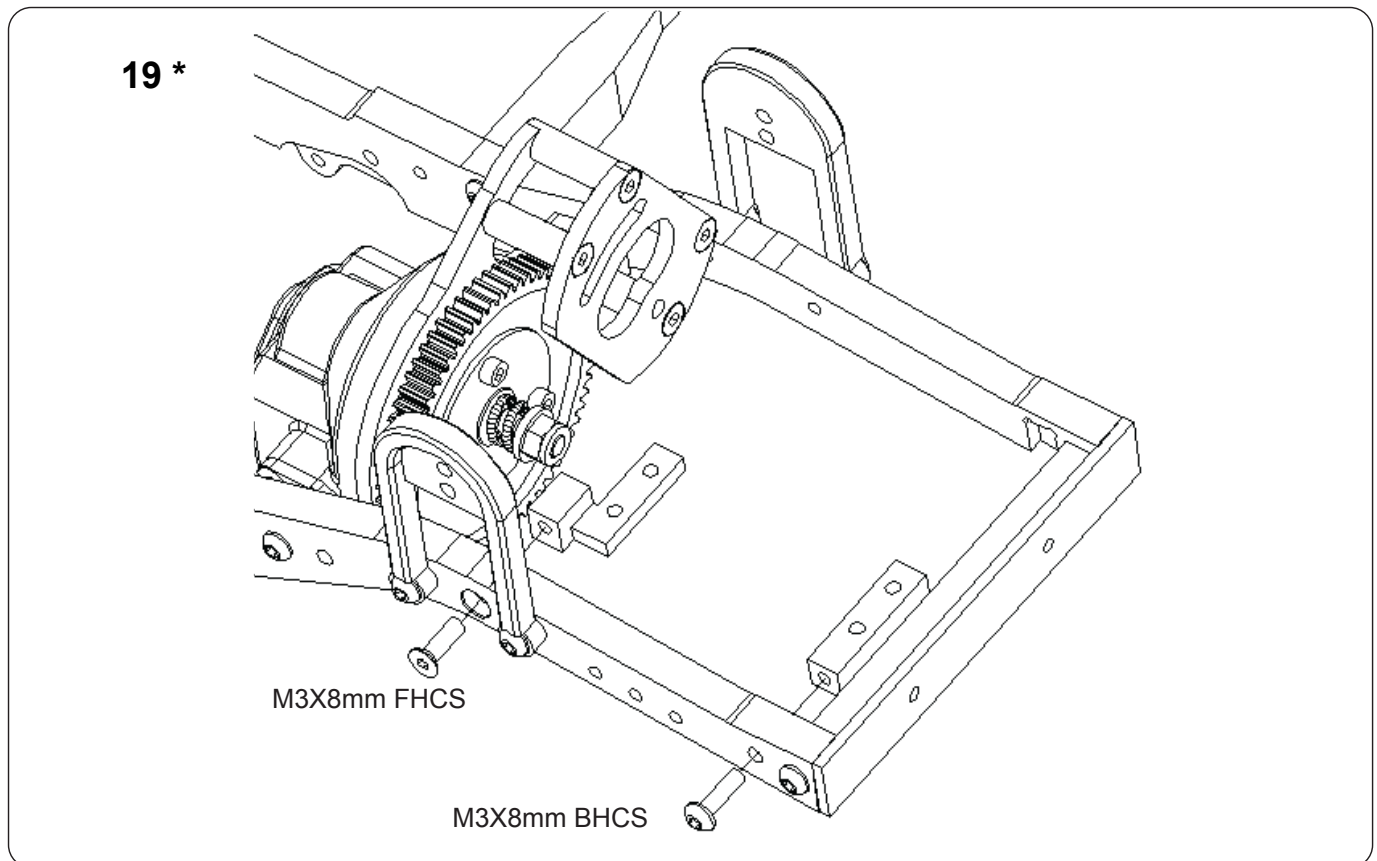
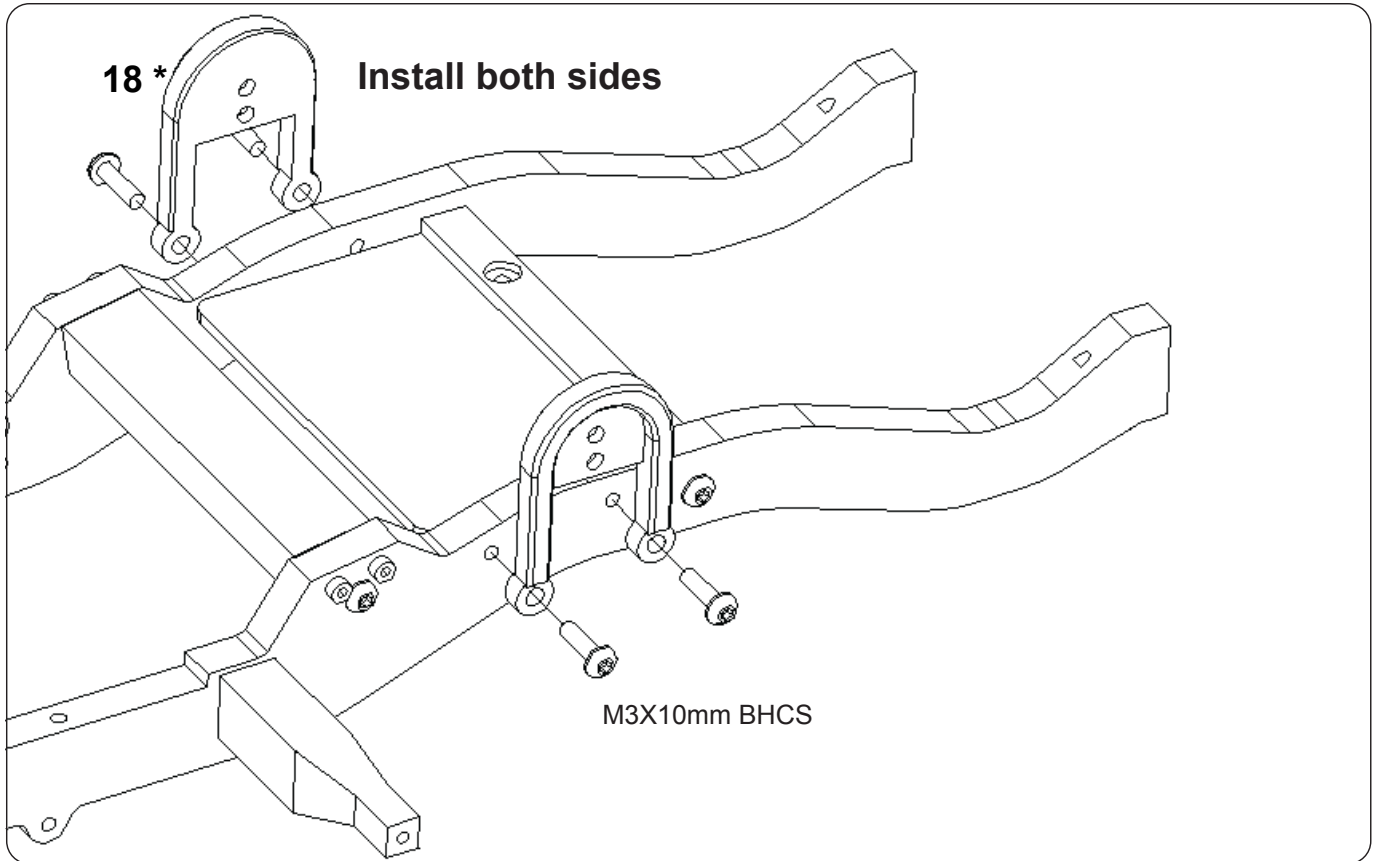
Rear



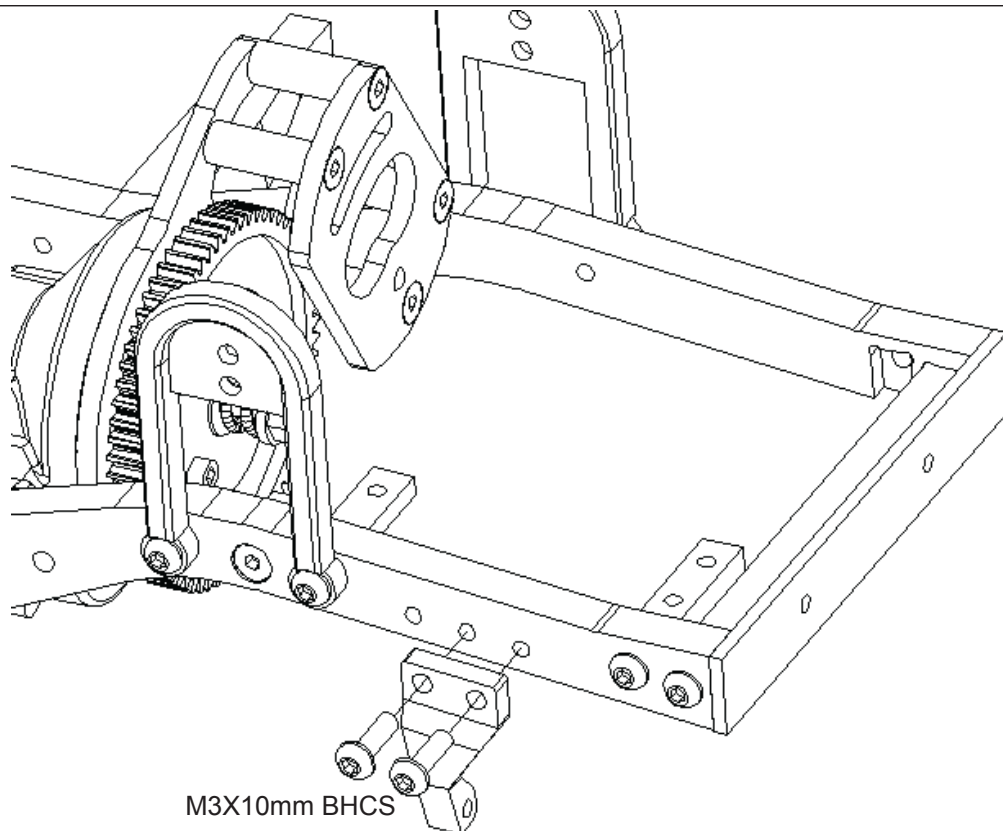
Install both sides



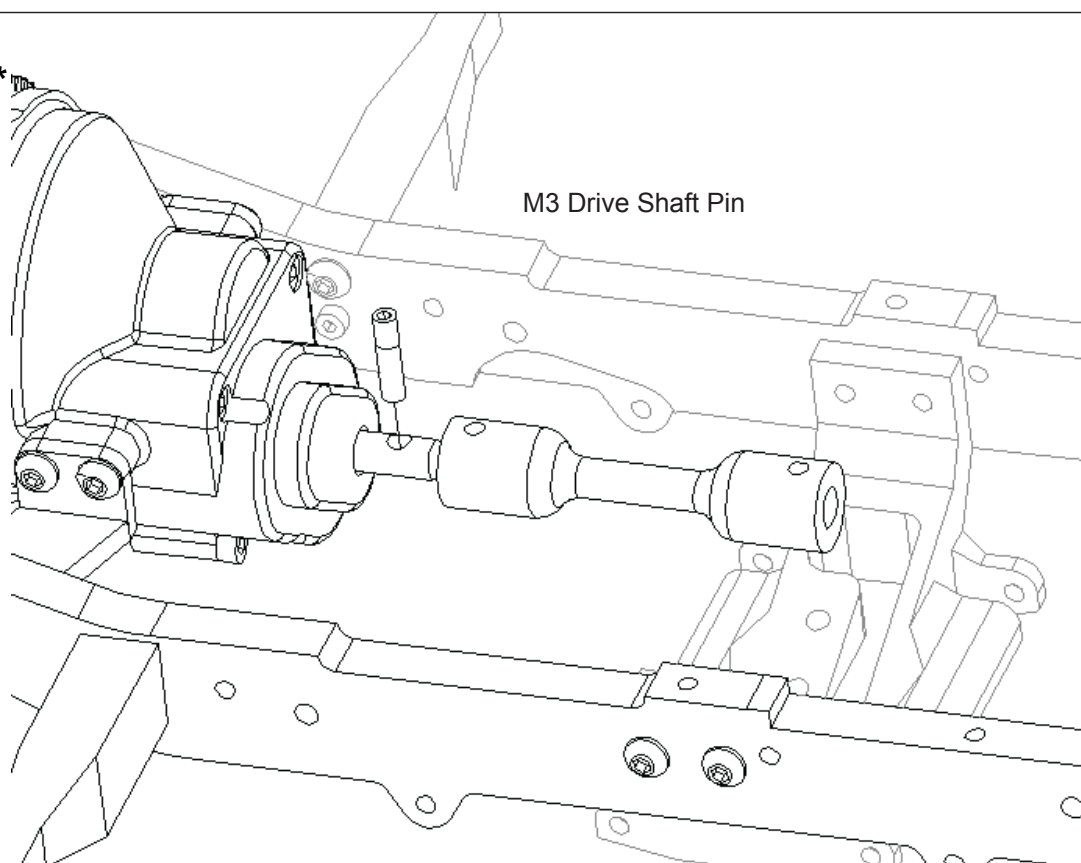
M3X10mm BHCS



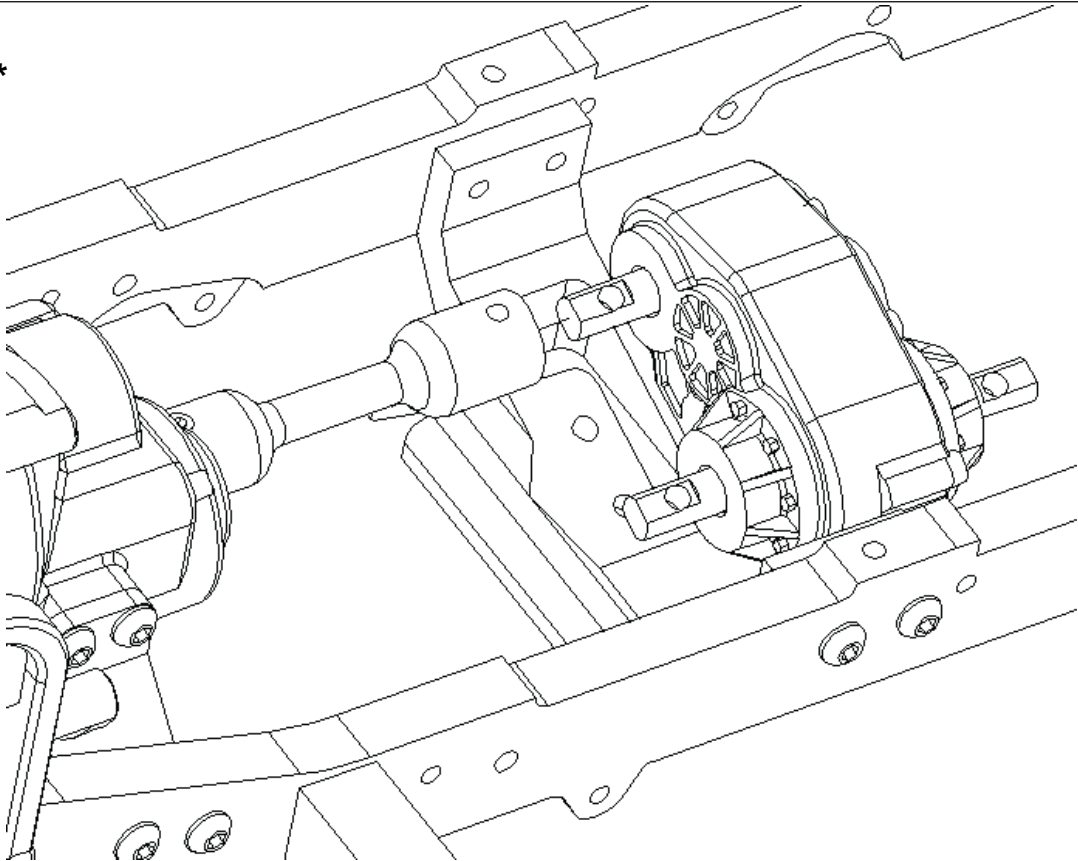
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21 *



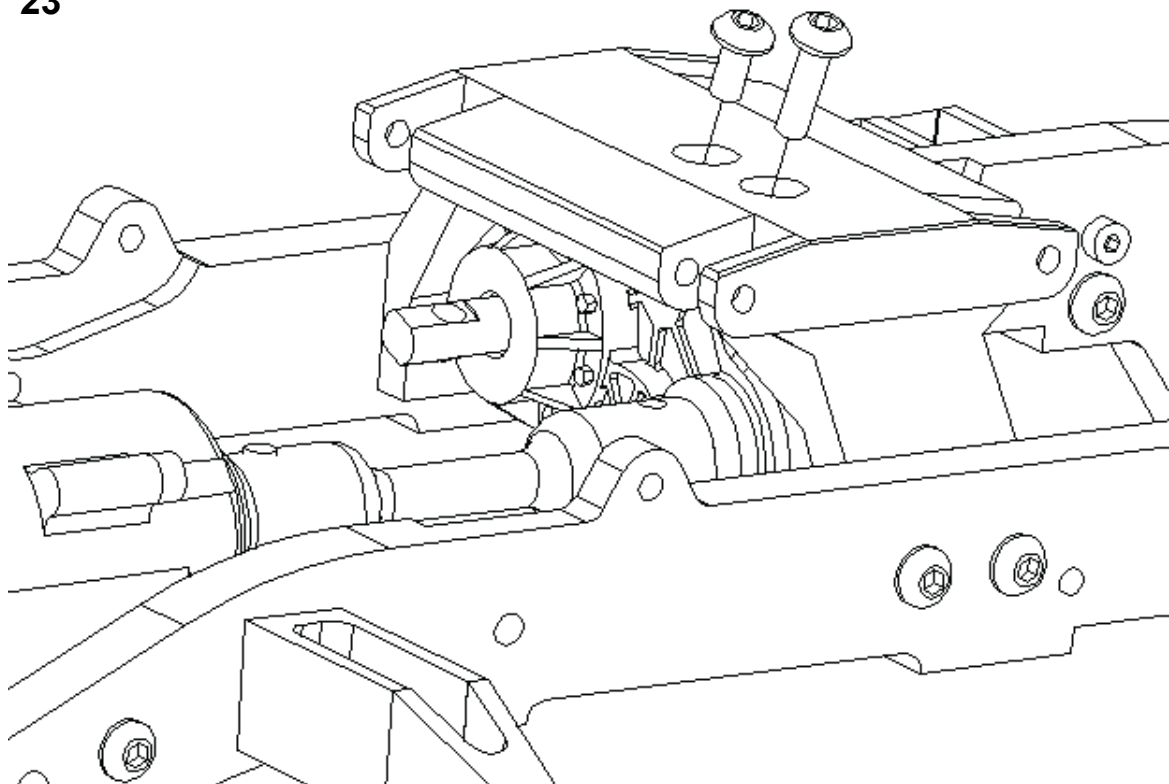
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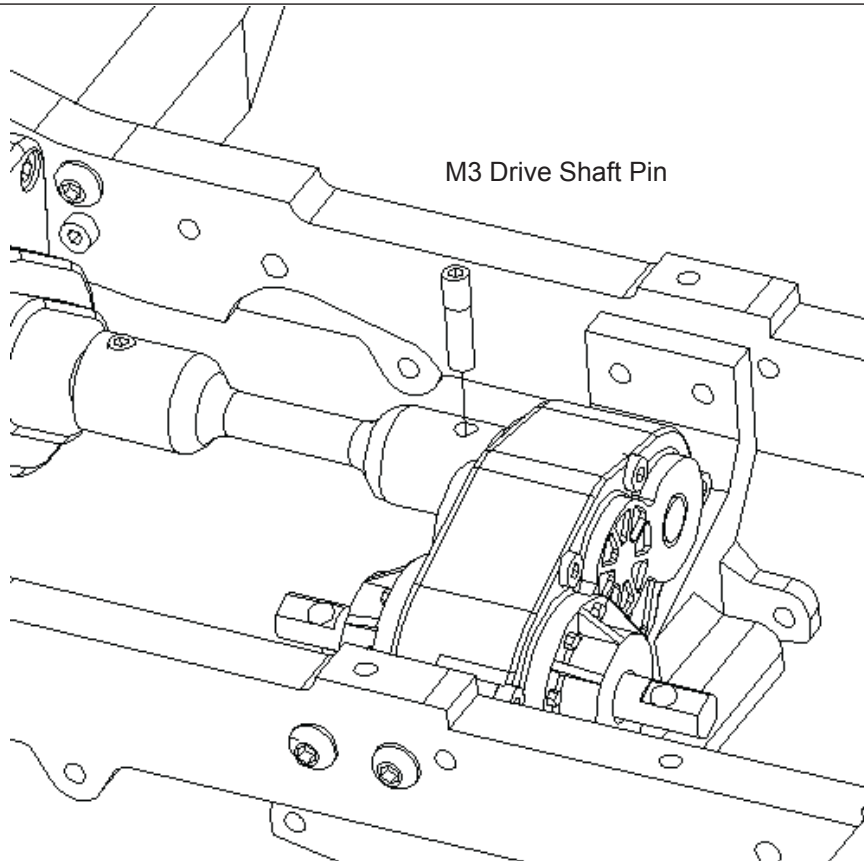
23 *

M3X6mm BHCS

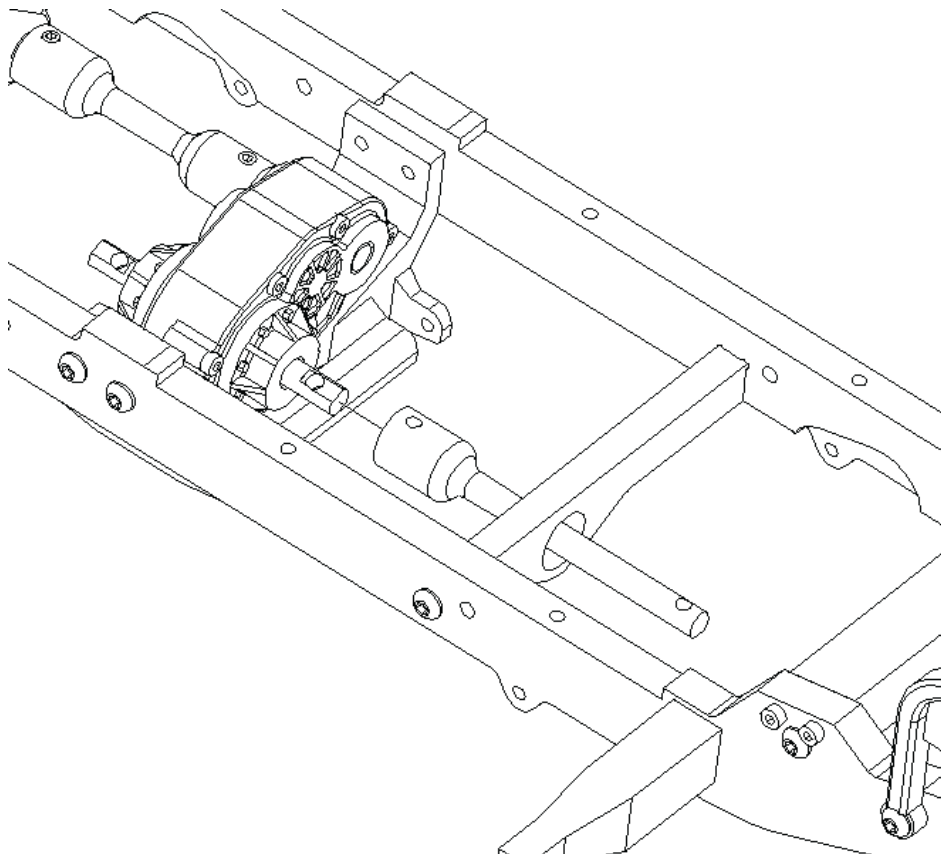
M3X10mm BHCS



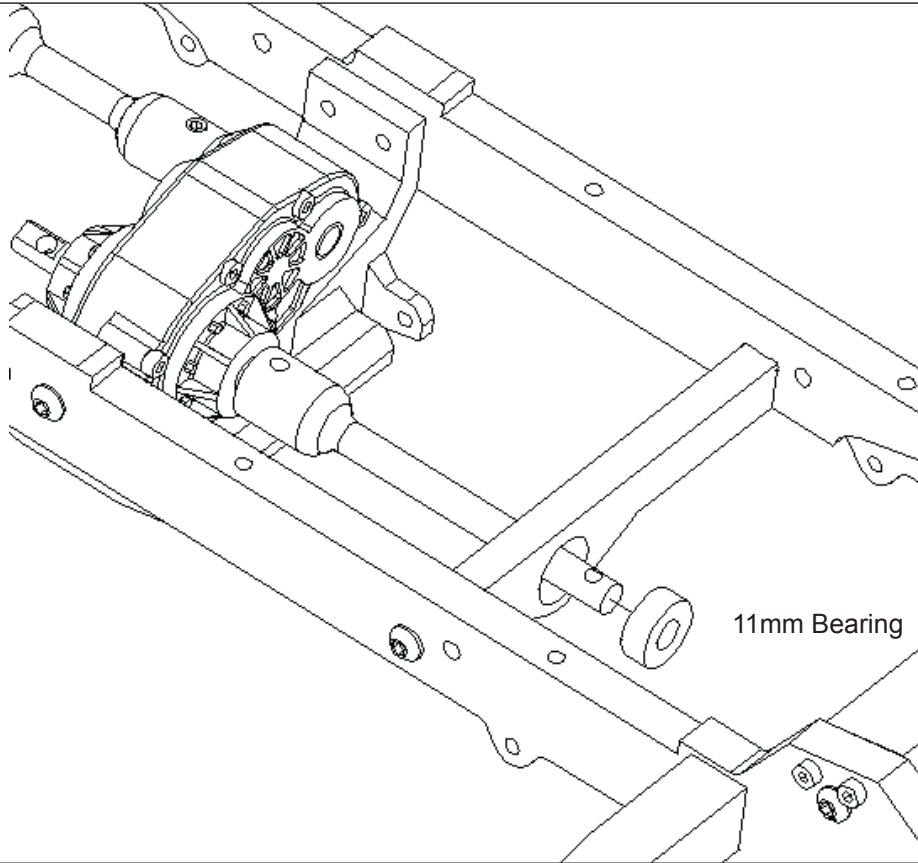
24



25 *

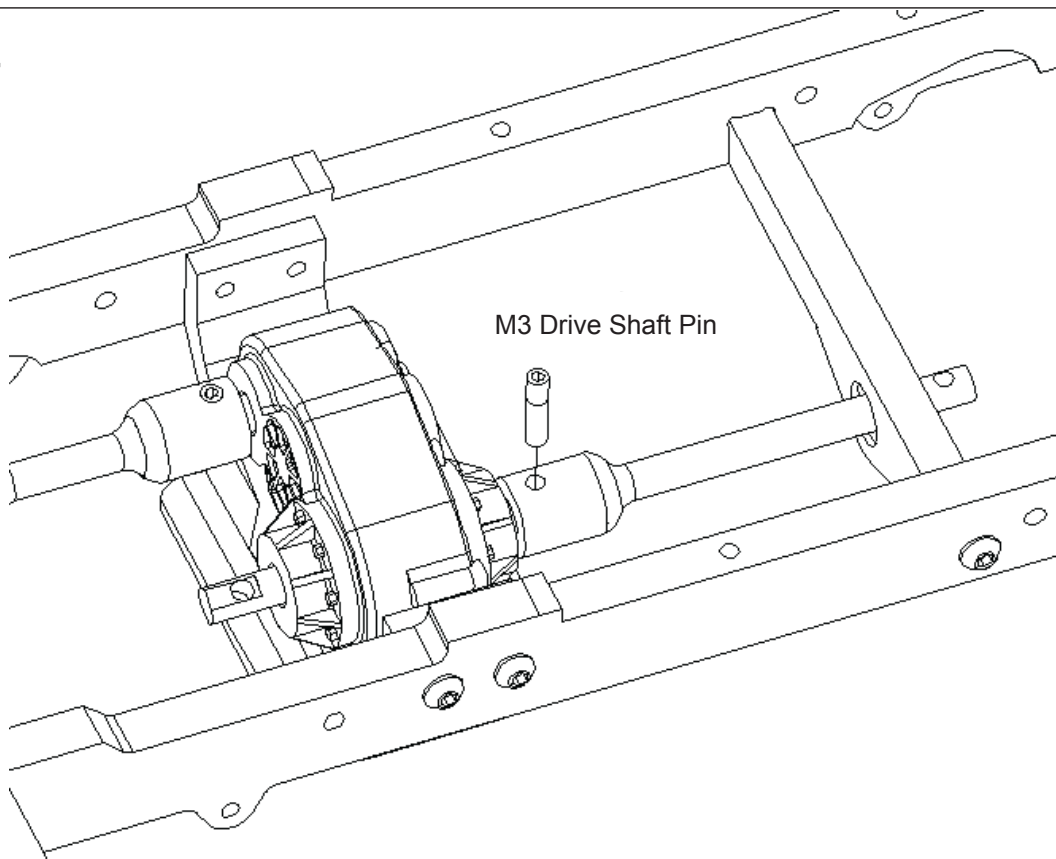


26 *

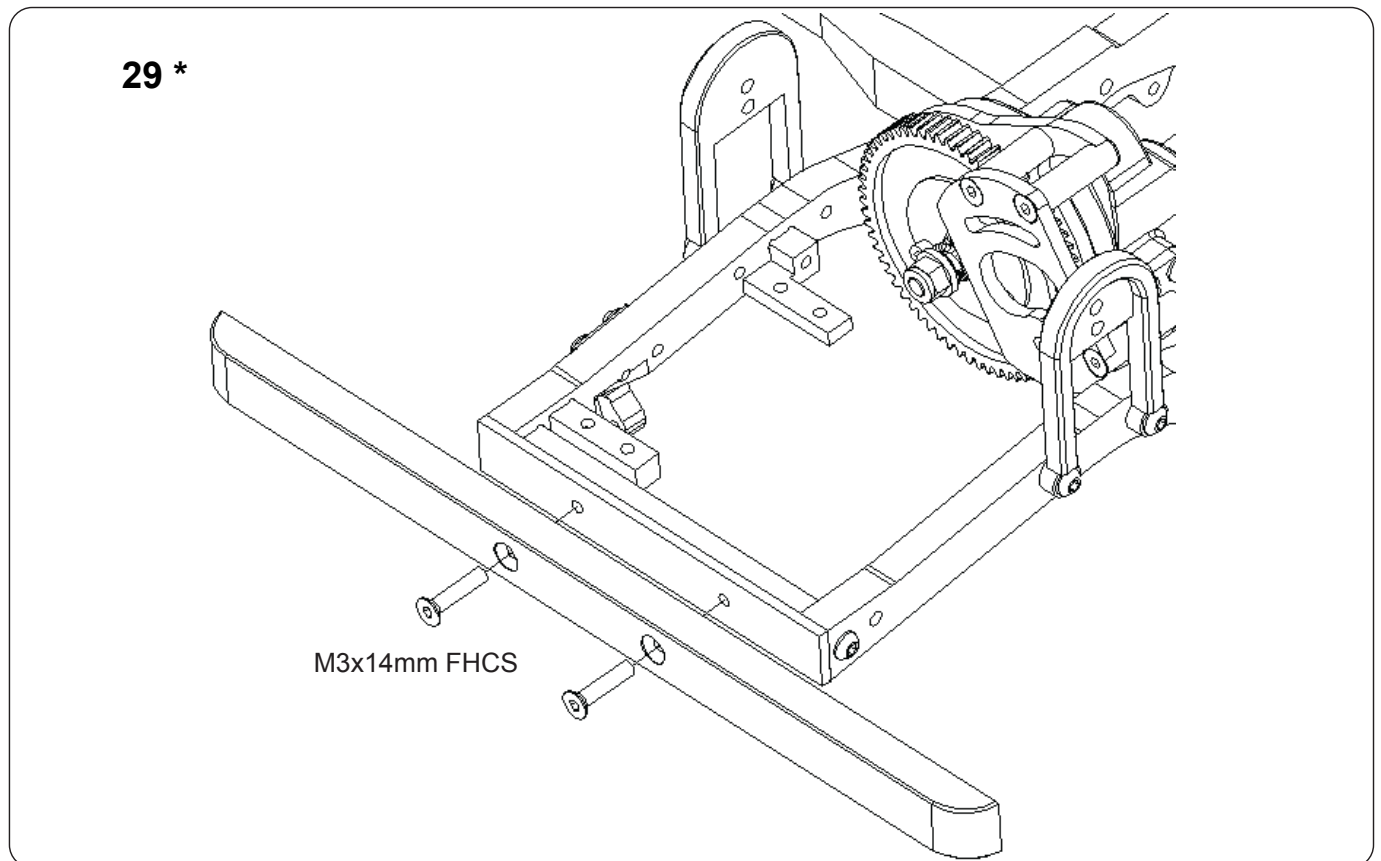
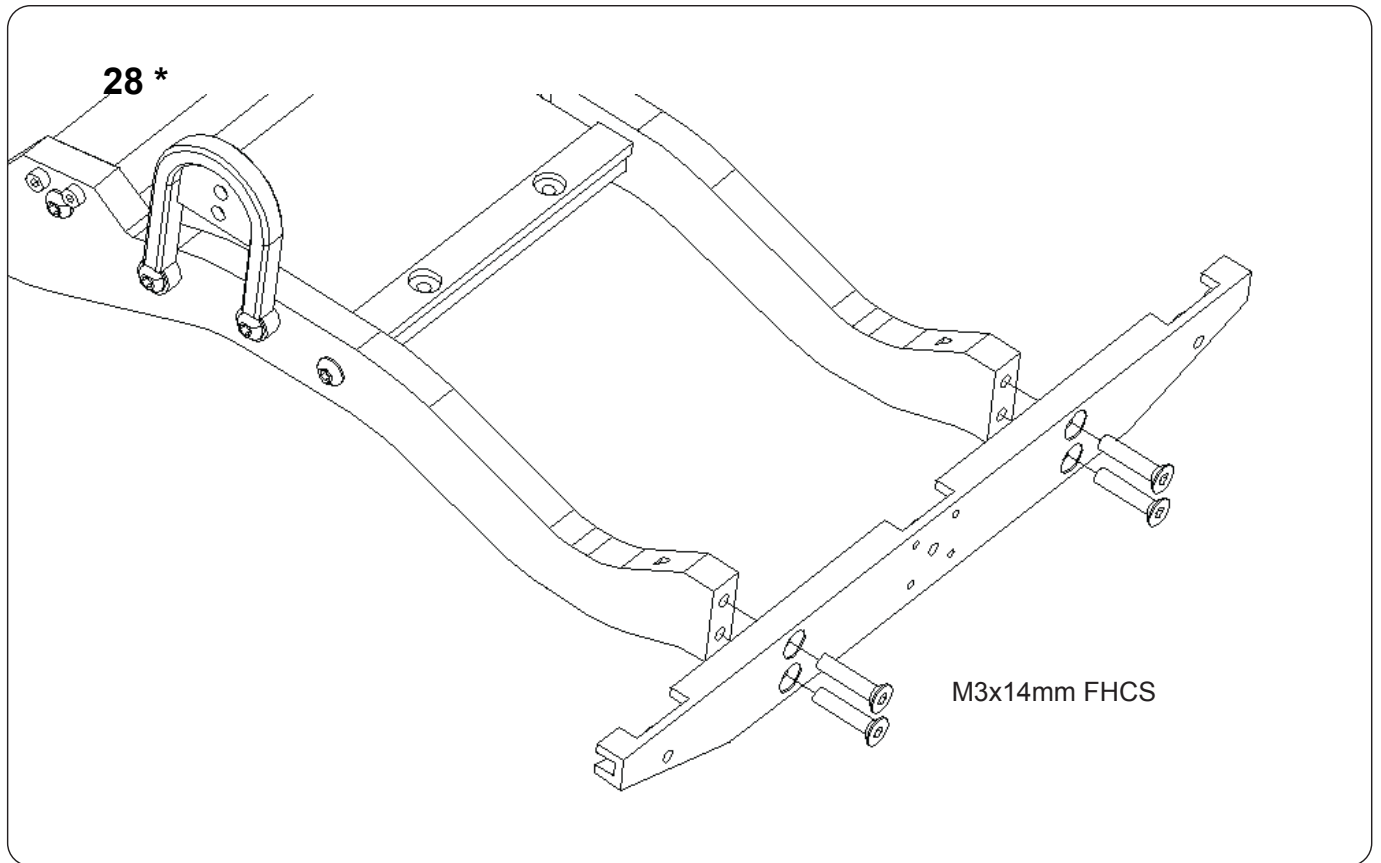


11mm Bearing

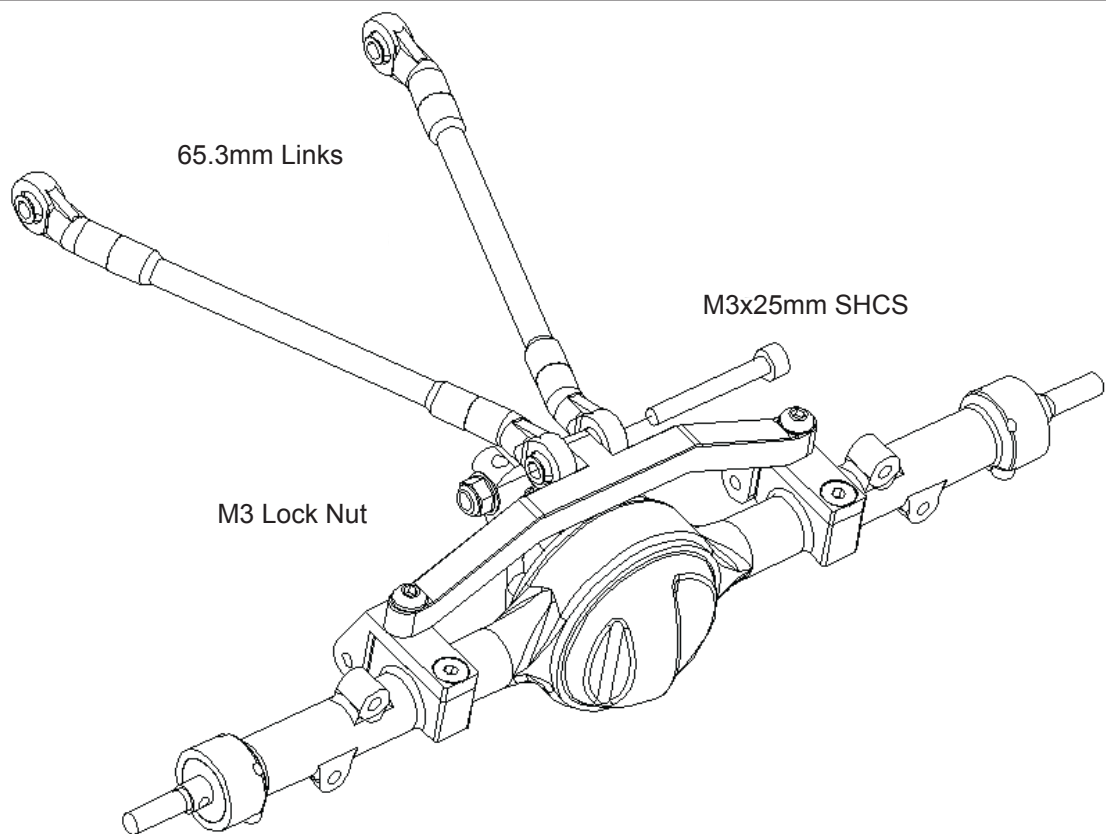
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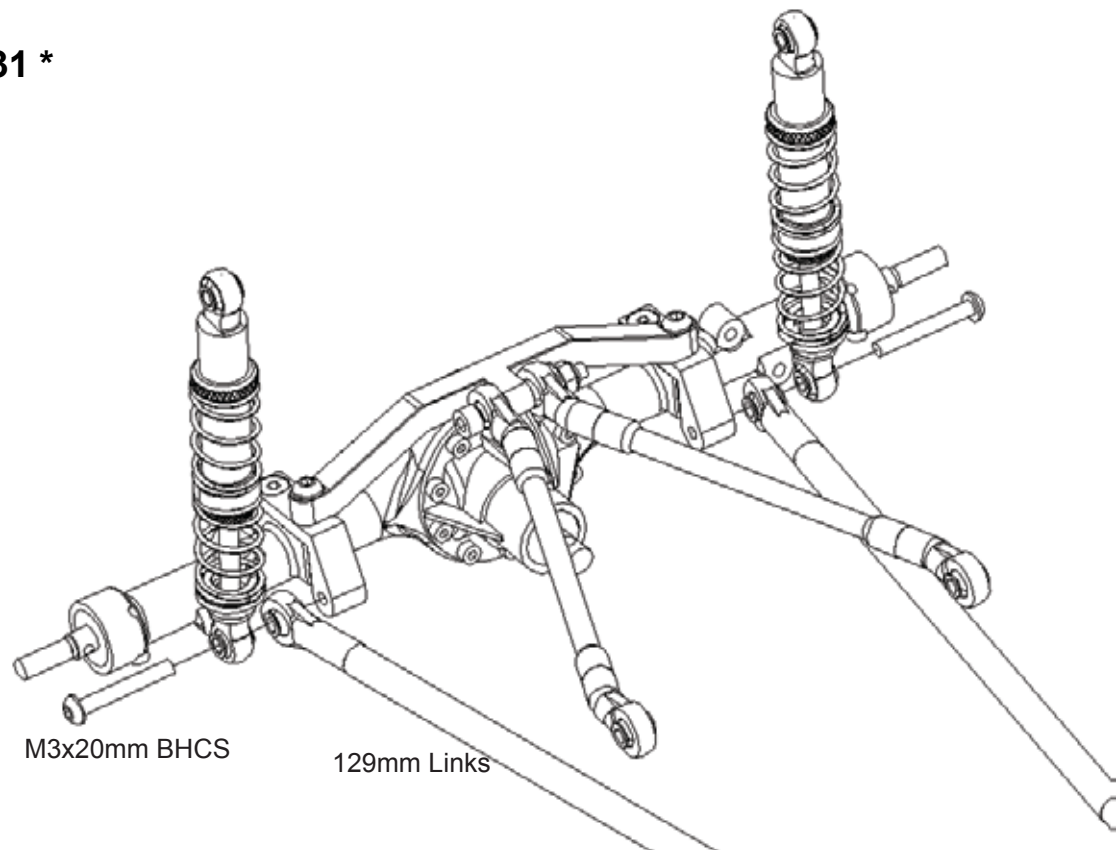
M3 Drive Shaft Pin



30



31 *



32 *

M3x14mm BHCS

M3x10mm BHCS

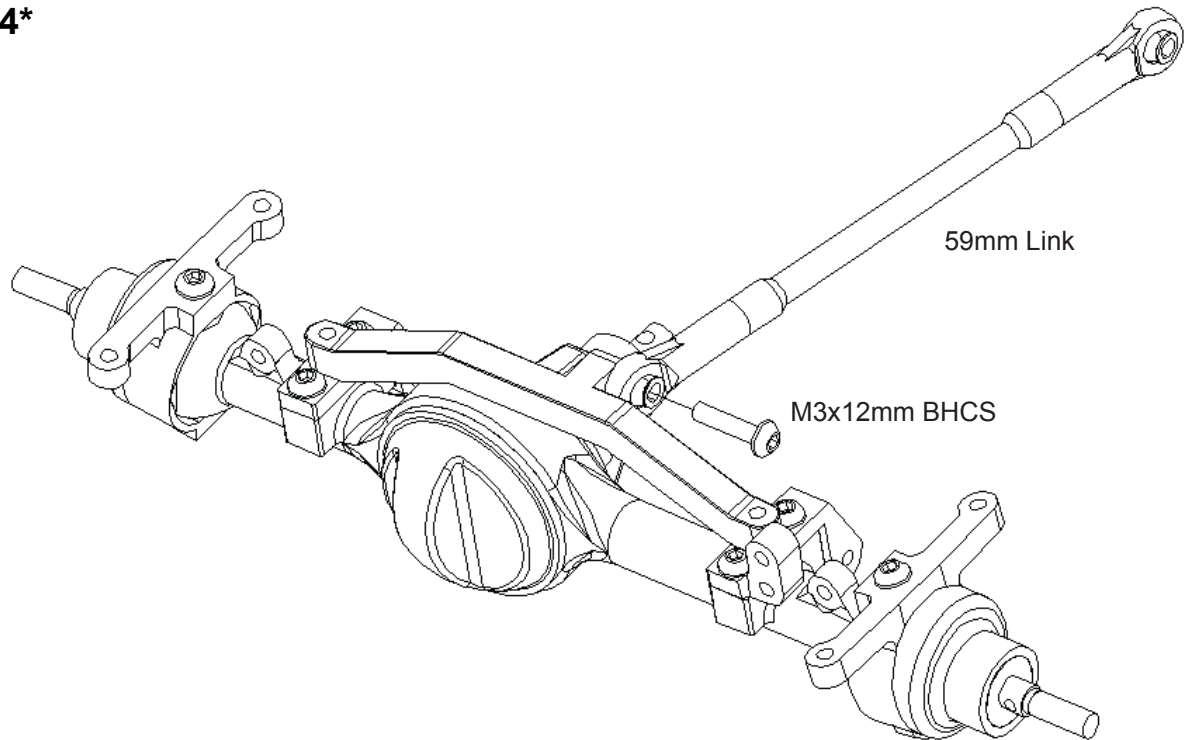
33

M3x16mm BHCS

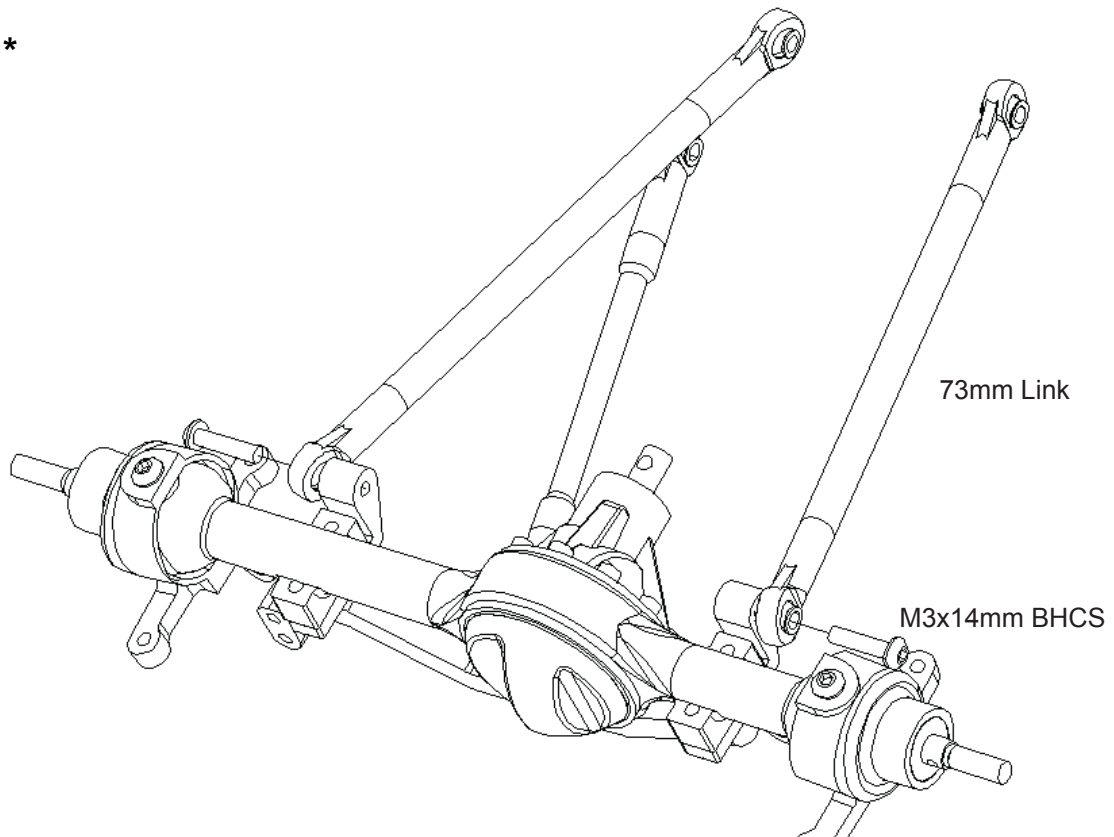
M3 Lock Nut

3mm Spacer

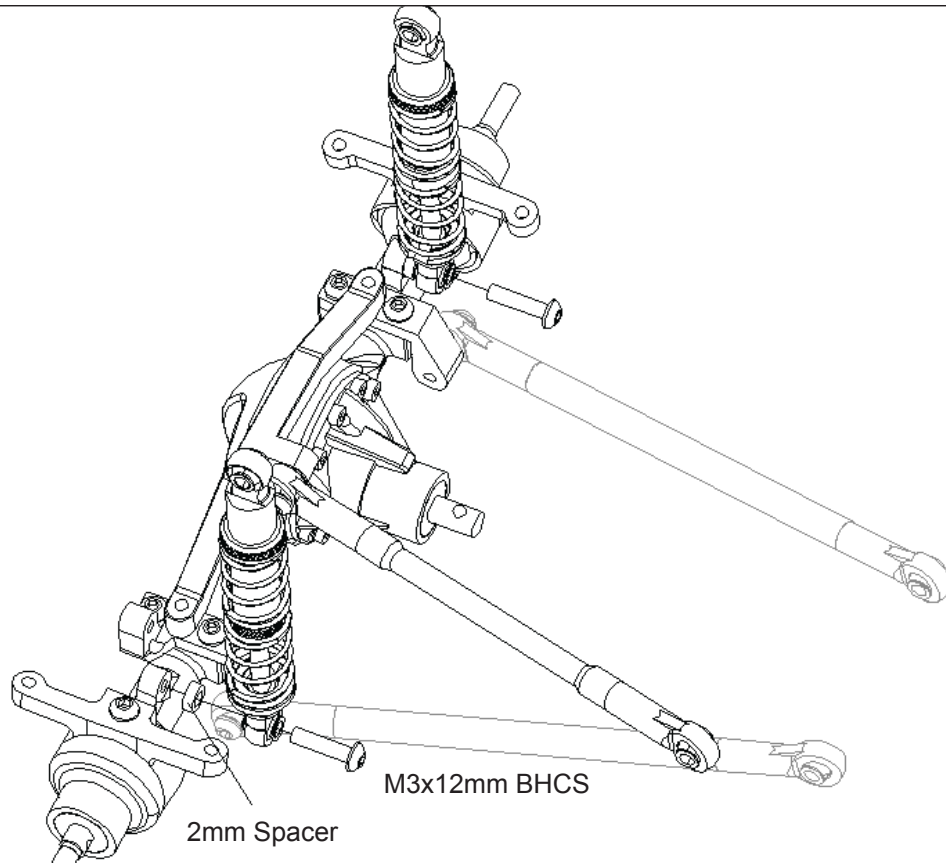
34*



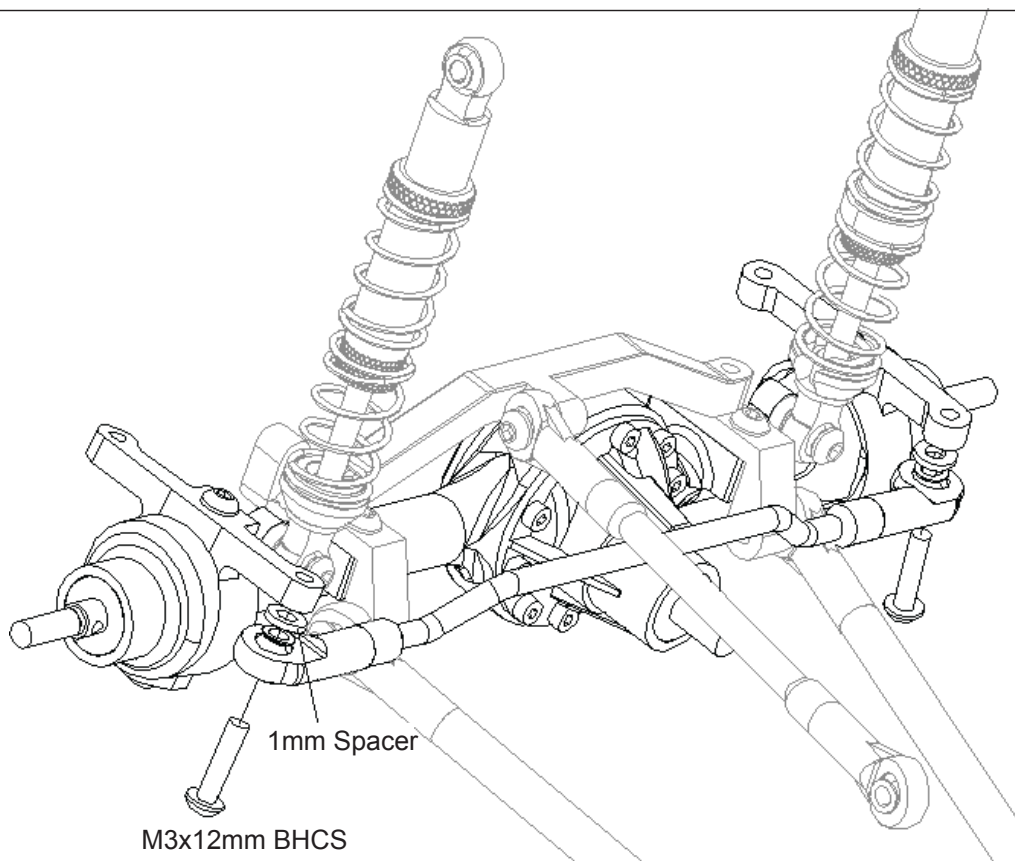
35 *

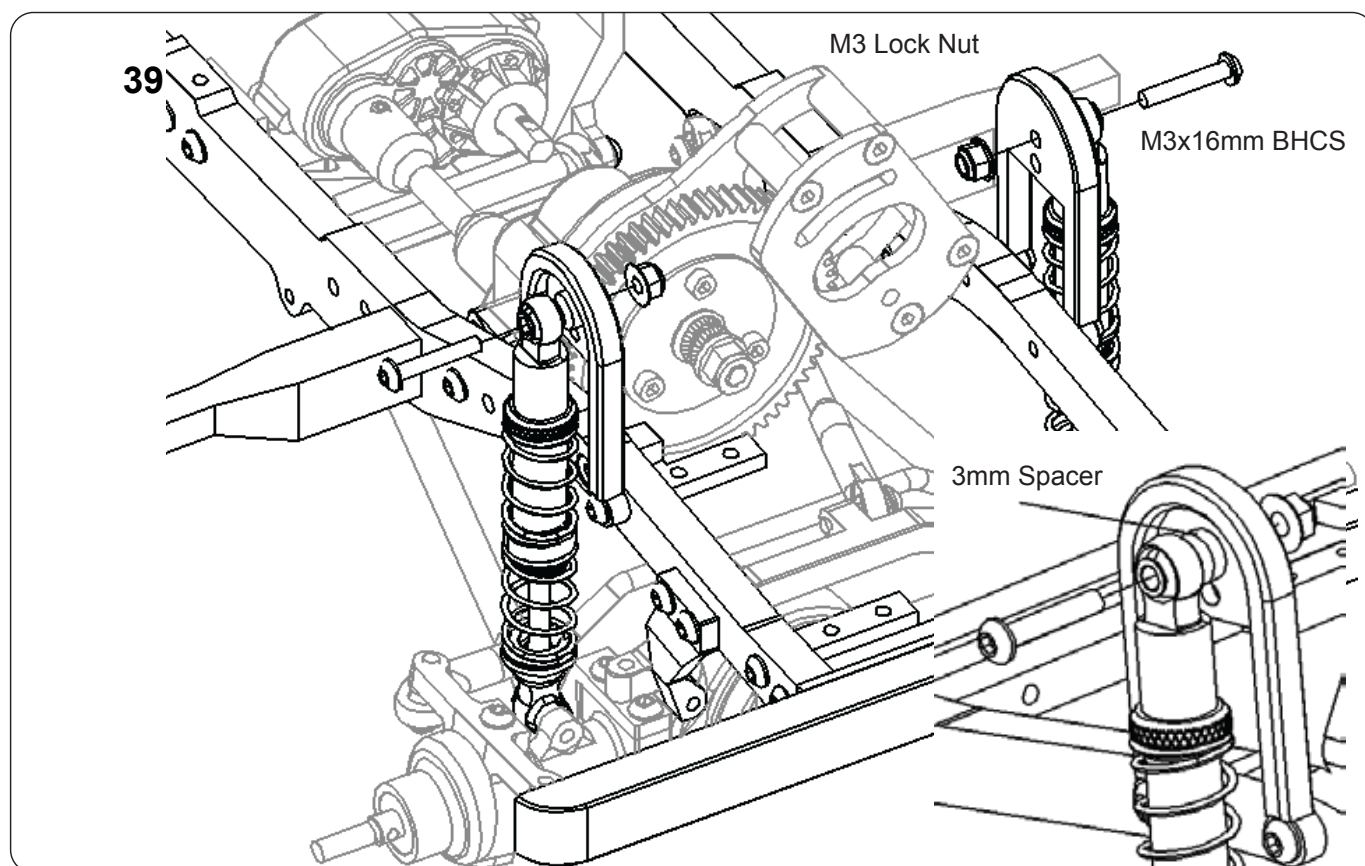
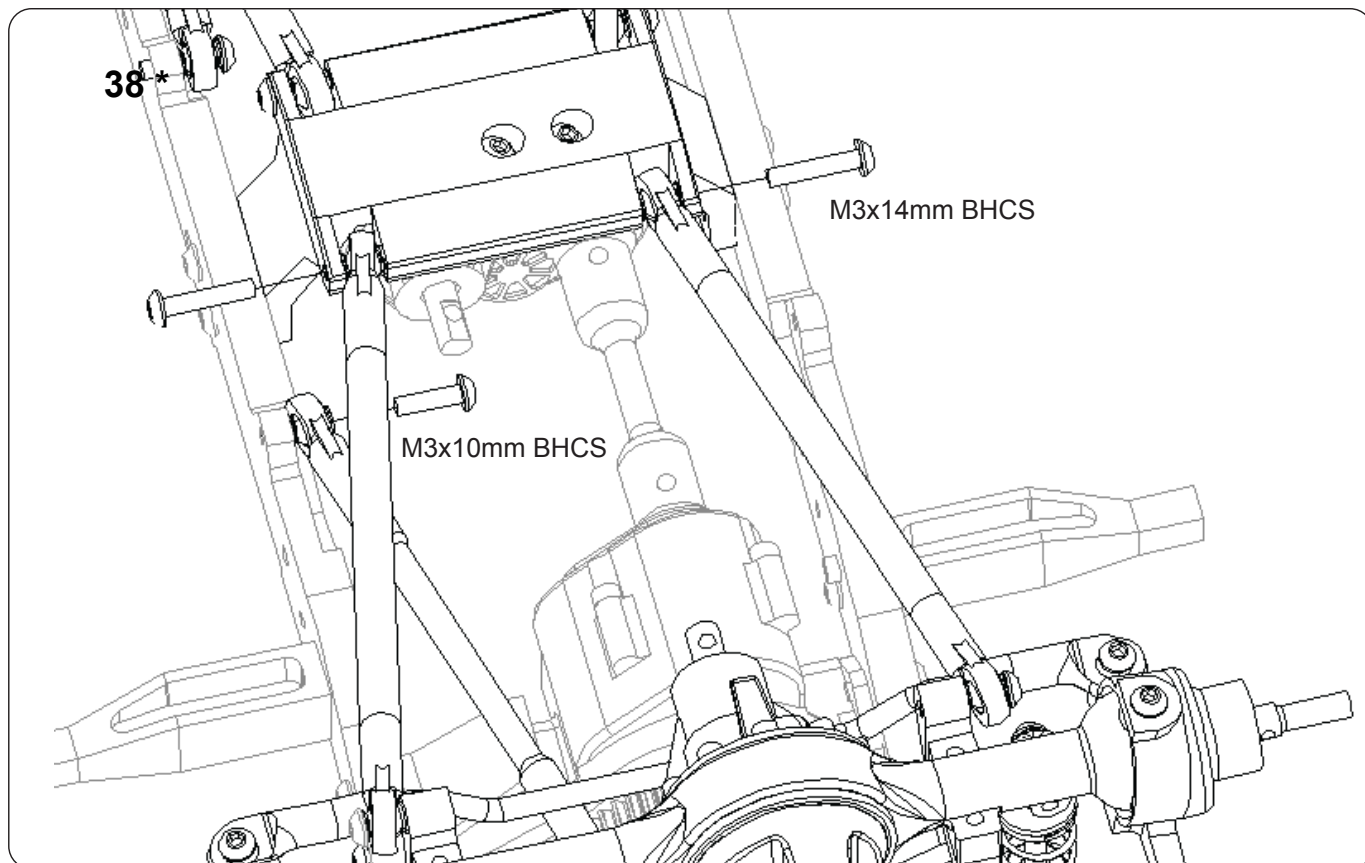


36 *

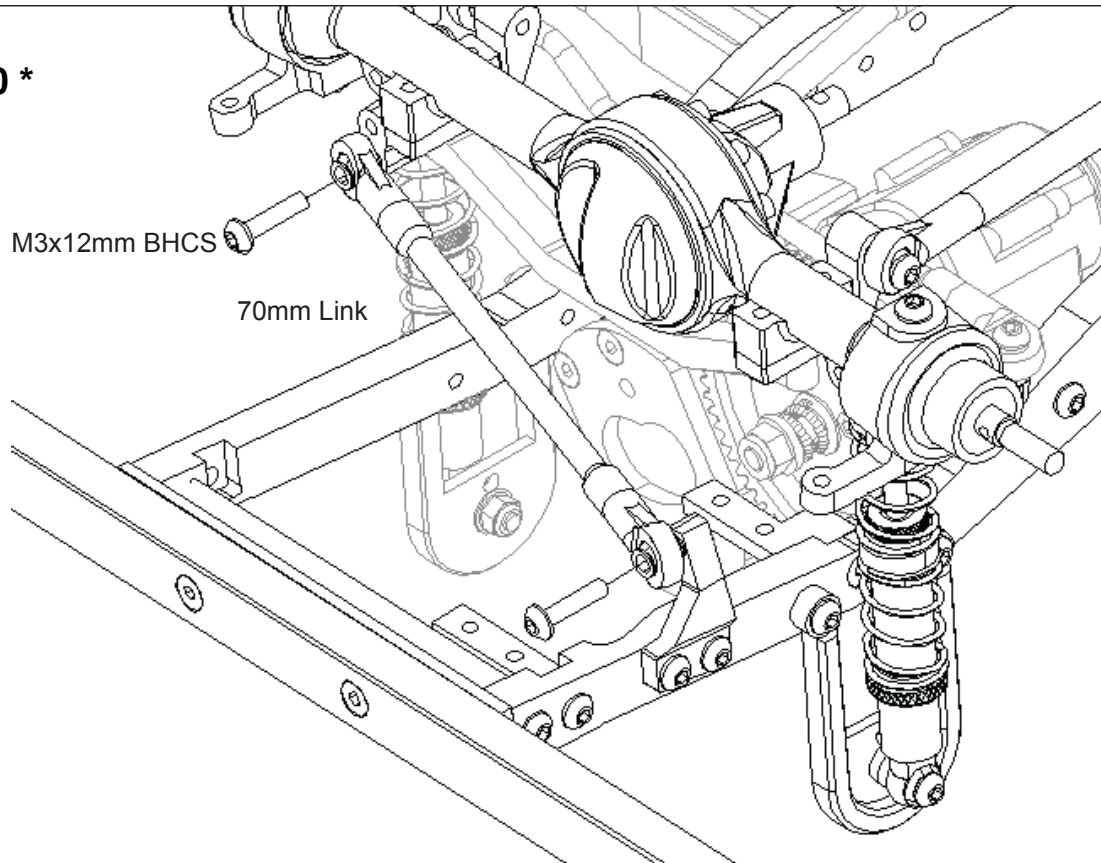


37 *



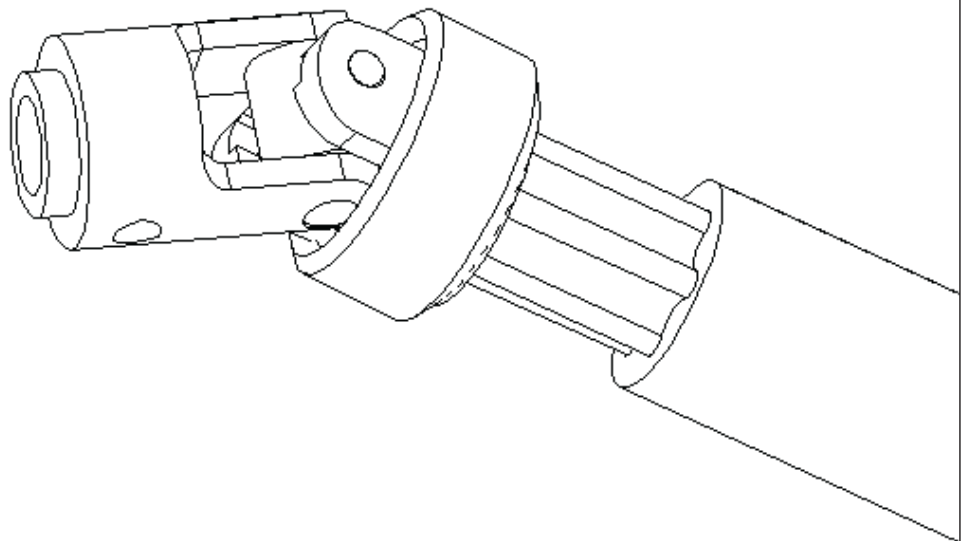


40 *



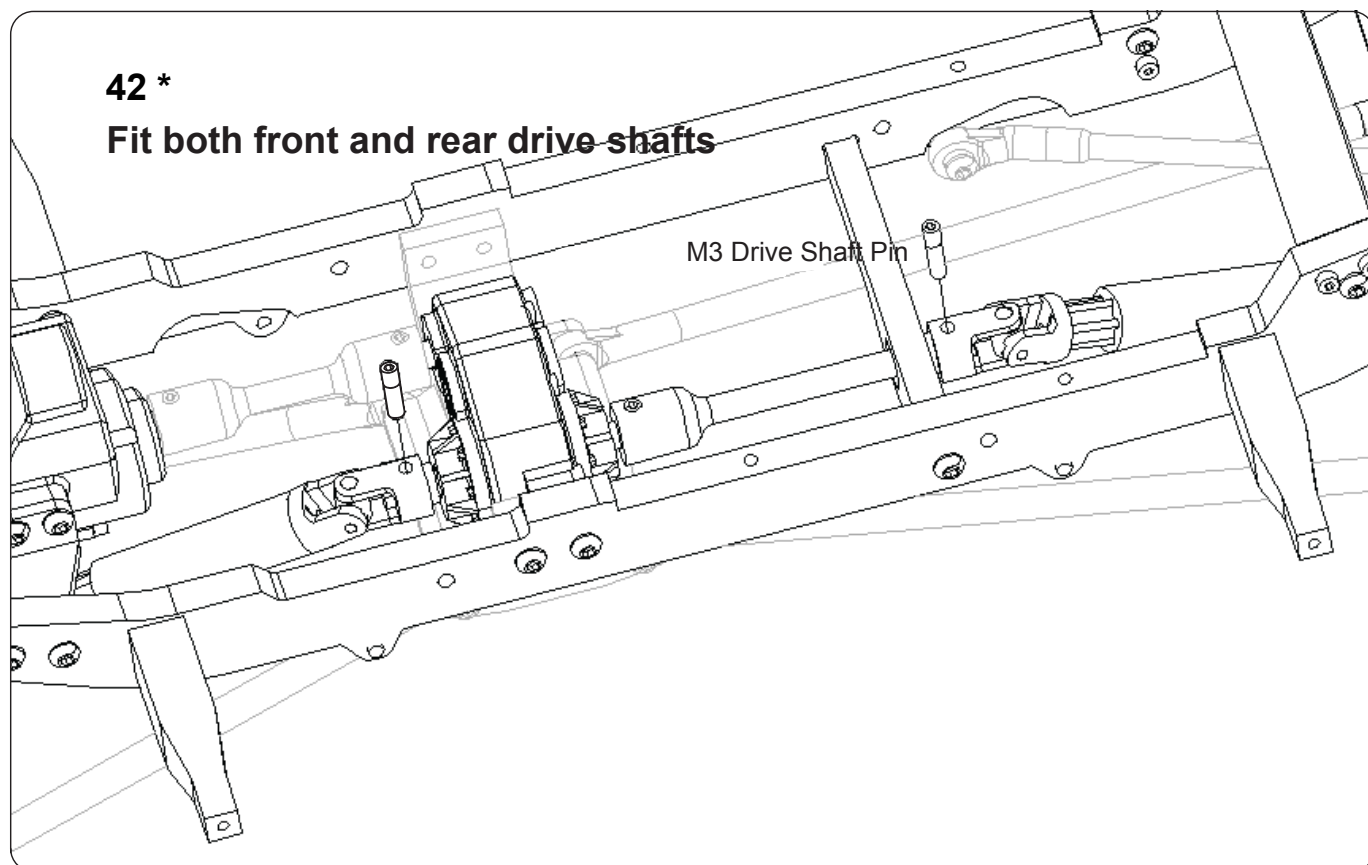
41 *

Fit drive shaft rings



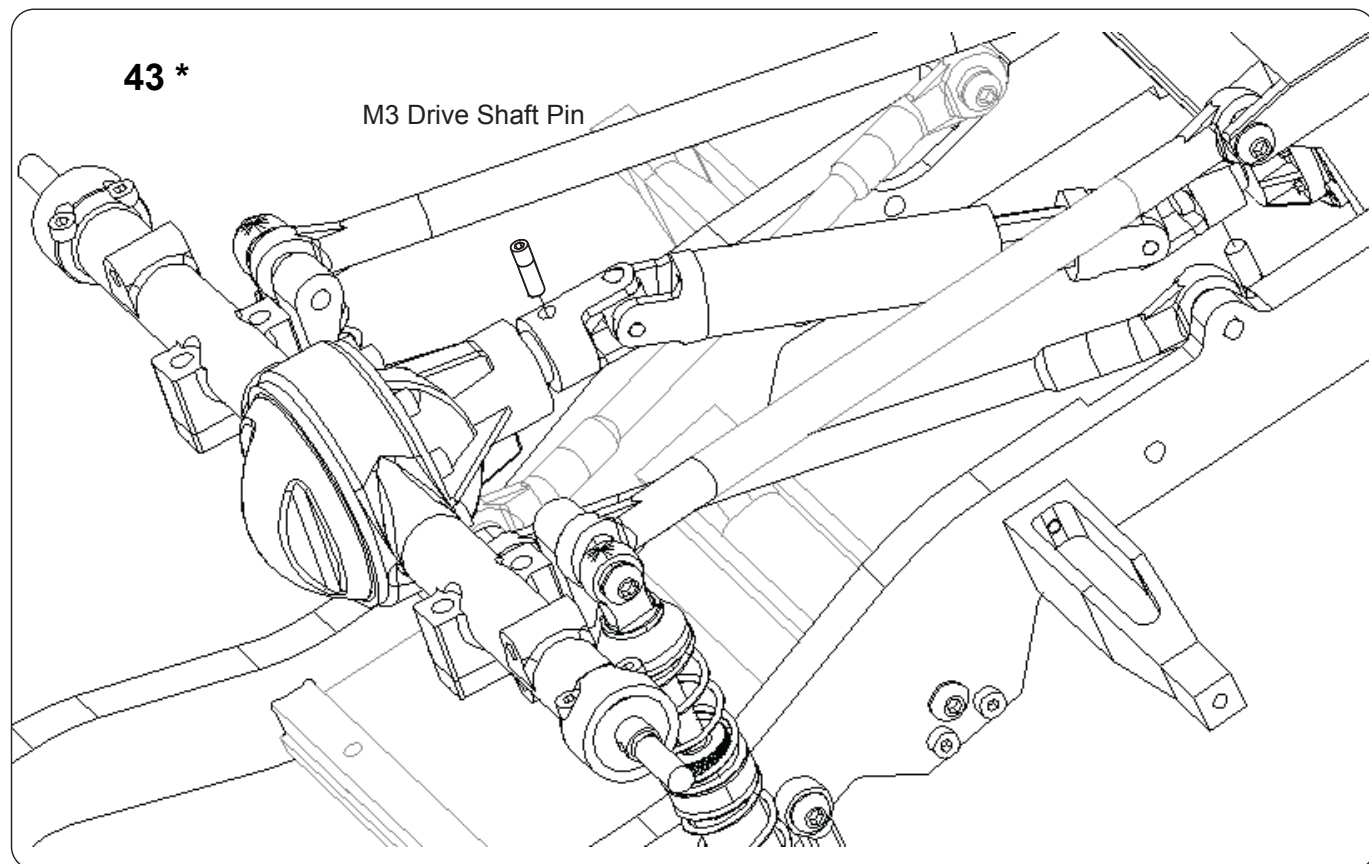
42 *

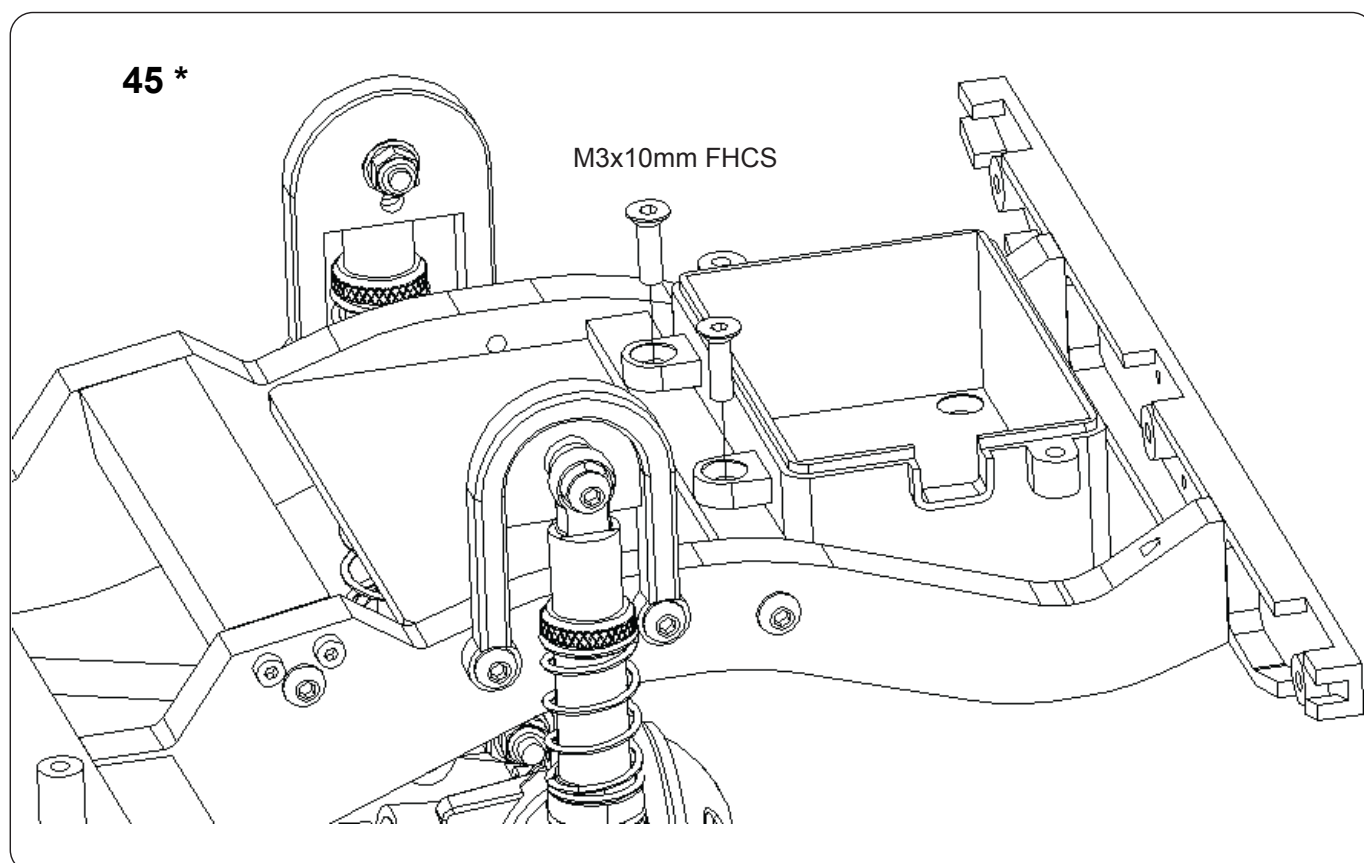
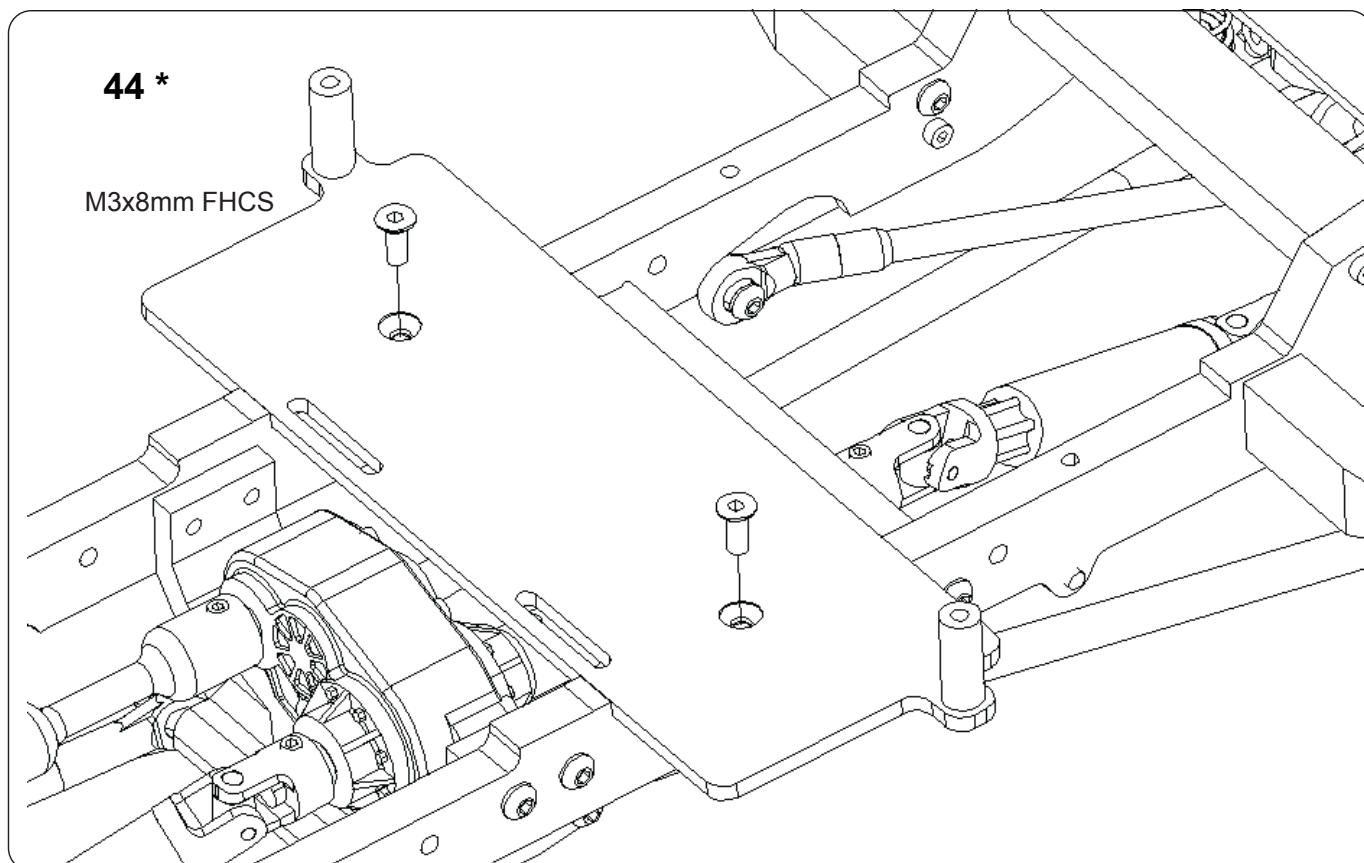
Fit both front and rear drive shafts



43 *

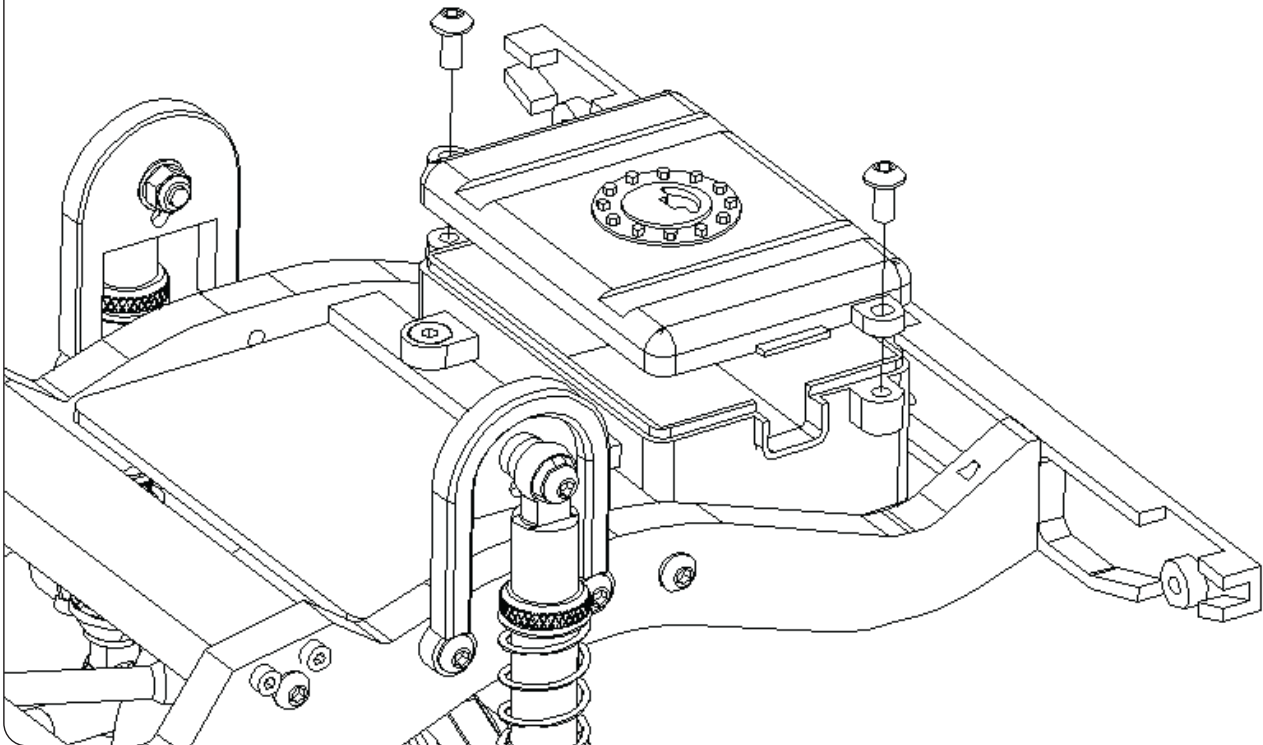
M3 Drive Shaft Pin





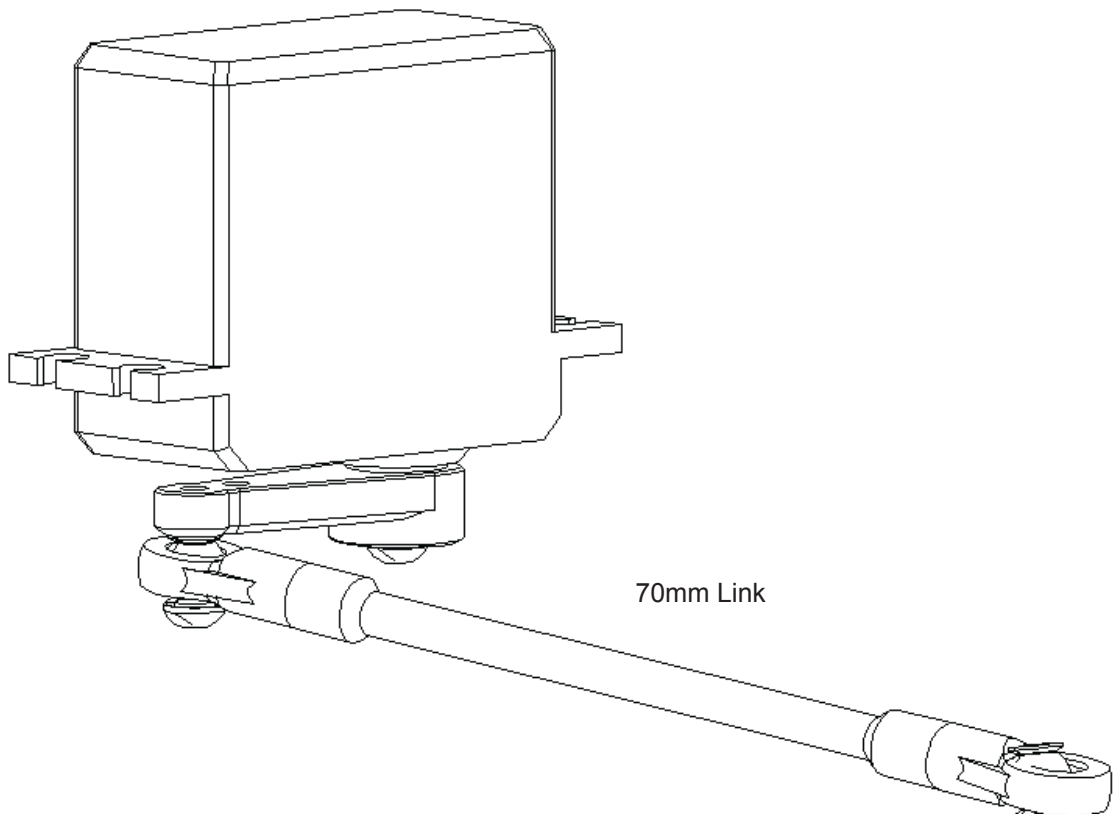
46 *

M3x6mm BHCS



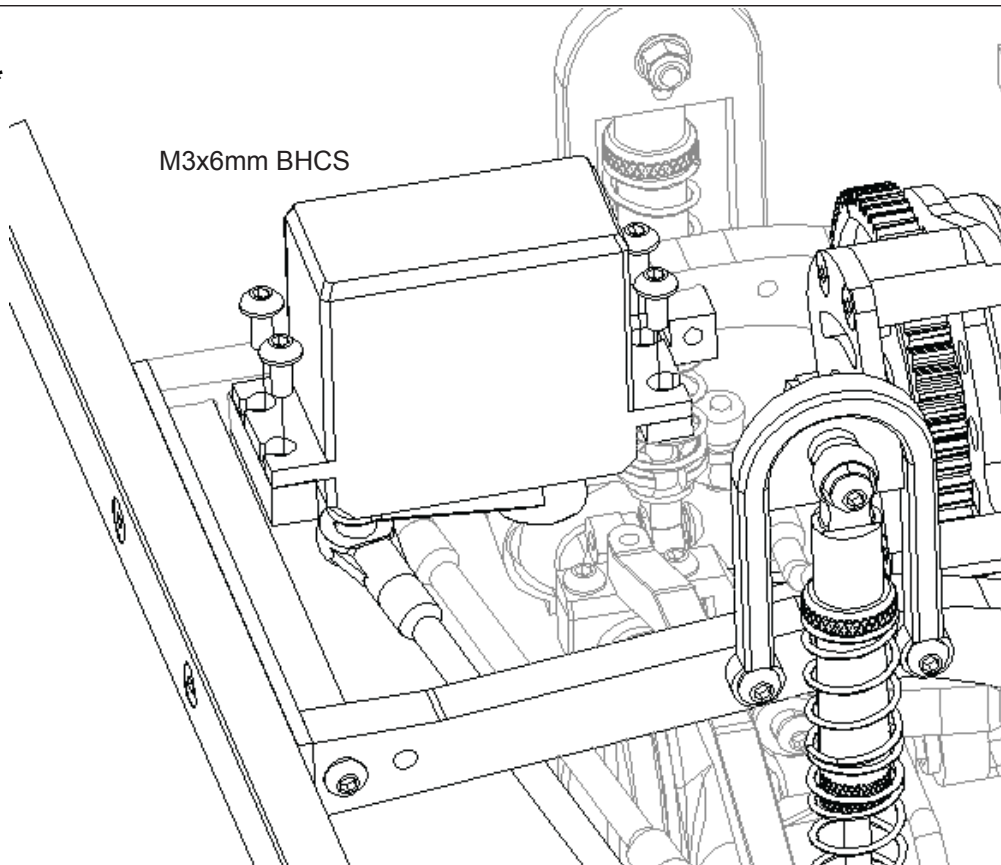
47 *

70mm Link



48 *

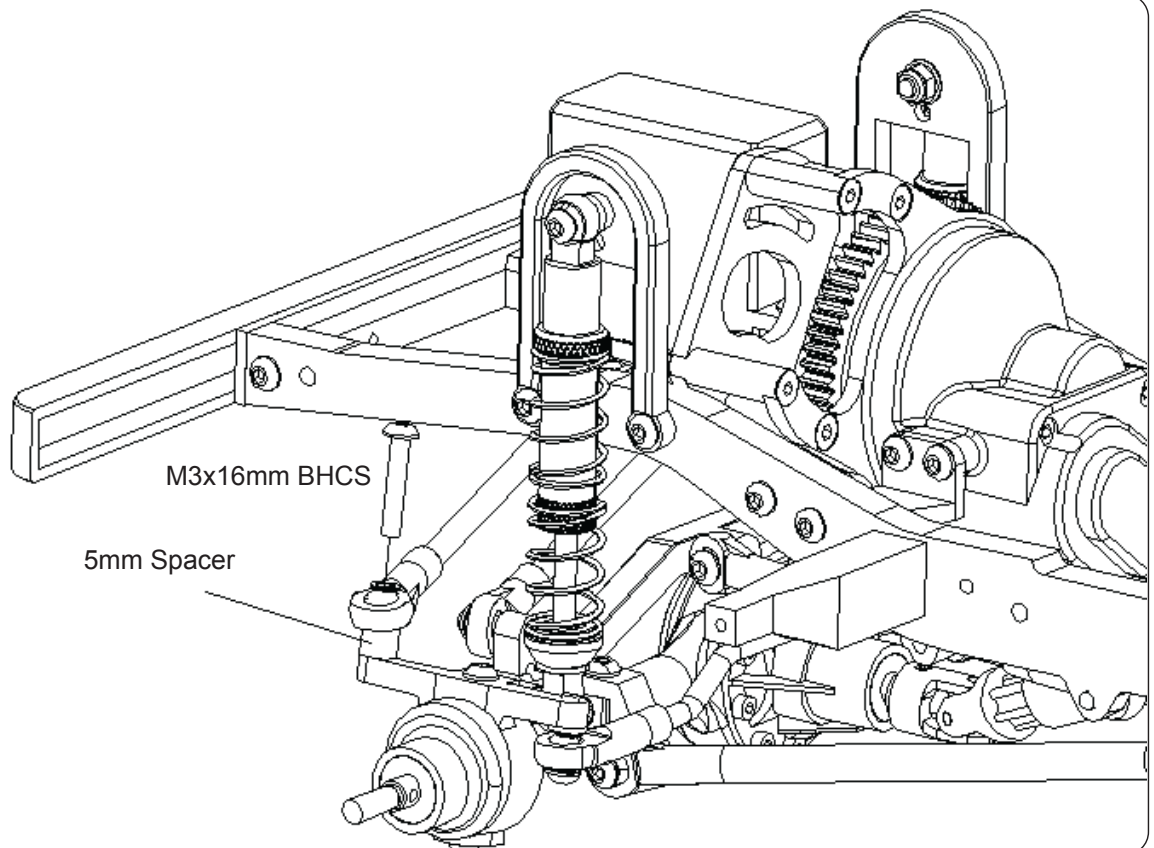
M3x6mm BHCS



49 *

M3x16mm BHCS

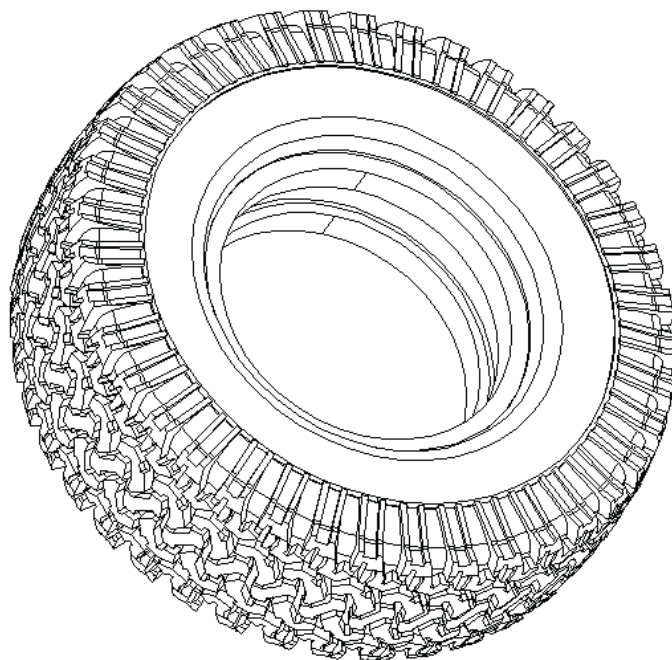
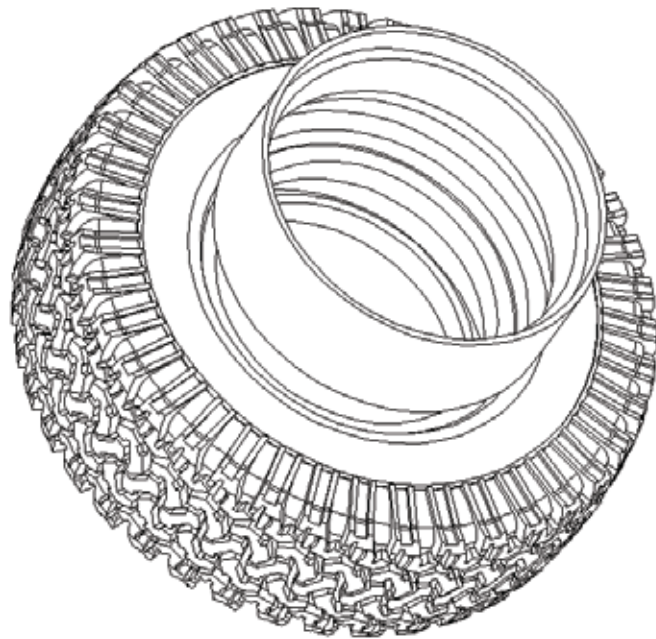
5mm Spacer



50

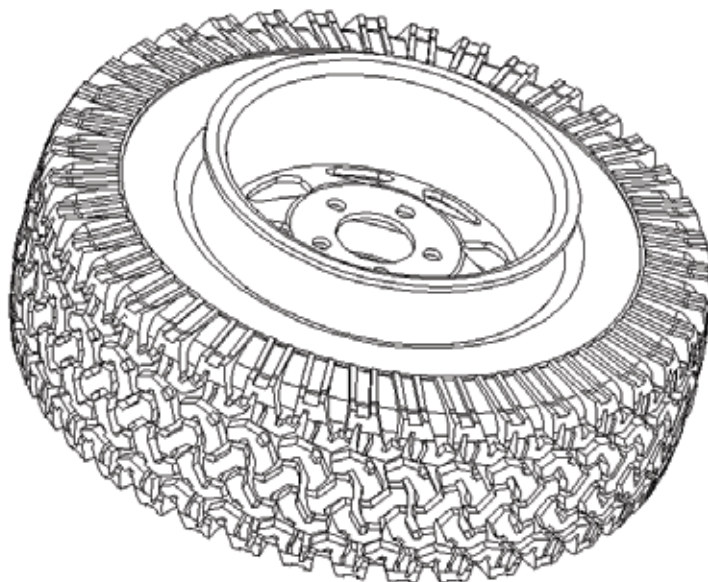
Note: Wheels & tires may already be assembled in this kit so steps 50 - 55 may not be required but are included for future reference.

Insert the ring inside the tire.

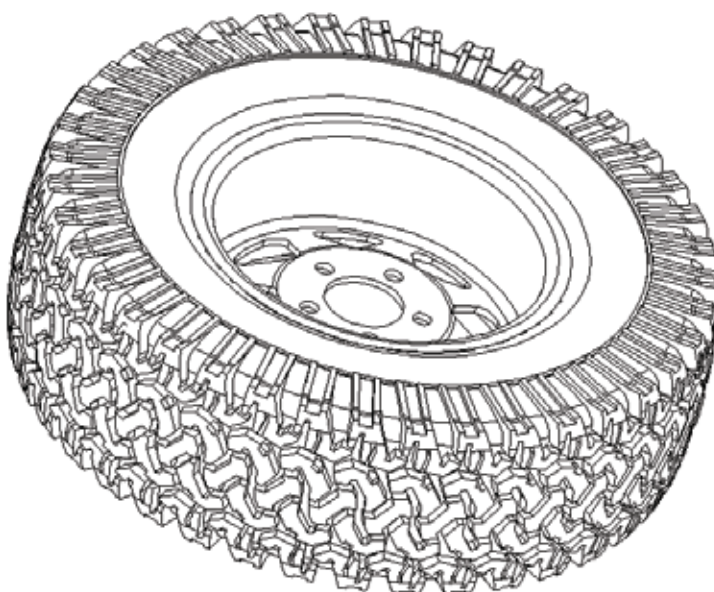


51

Place the rear wheel half inside the ring.

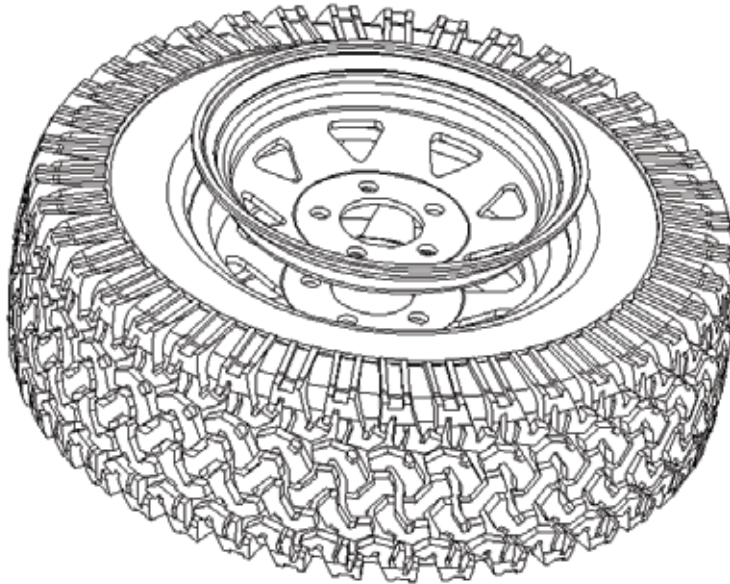


Ensure that the tire bead is evenly captured in the wheel rim.
The tire may need to be pulled out a little to make it sit properly.

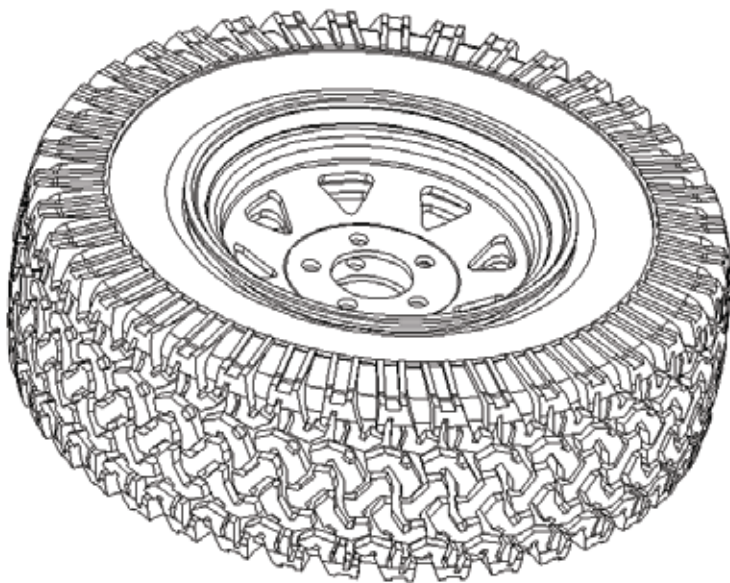


52

Place the front wheel half inside the ring. Ensure that the spokes on the face of the front and rear wheel halves are aligned with each others.

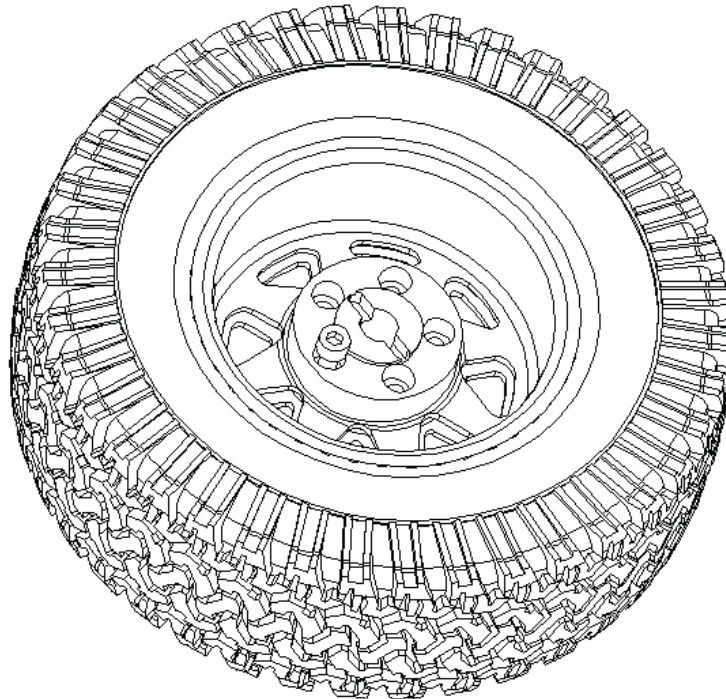


Ensure that the tire bead is evenly captured in the wheel rim. The tire may need to be pulled out a little to allow it sit properly.

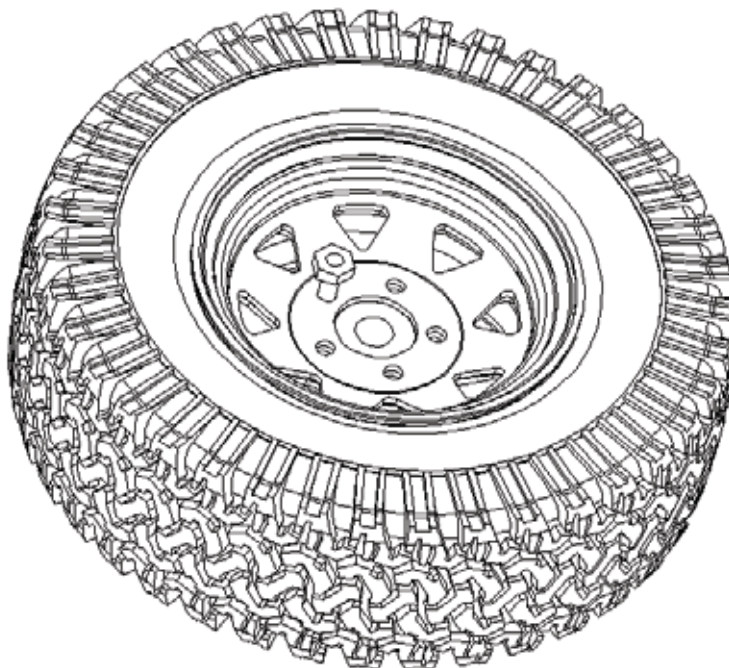


53

Place the wheel hub on the rear of the wheel and insert a long bolt (M2.5 x 12mm) through the wheel.

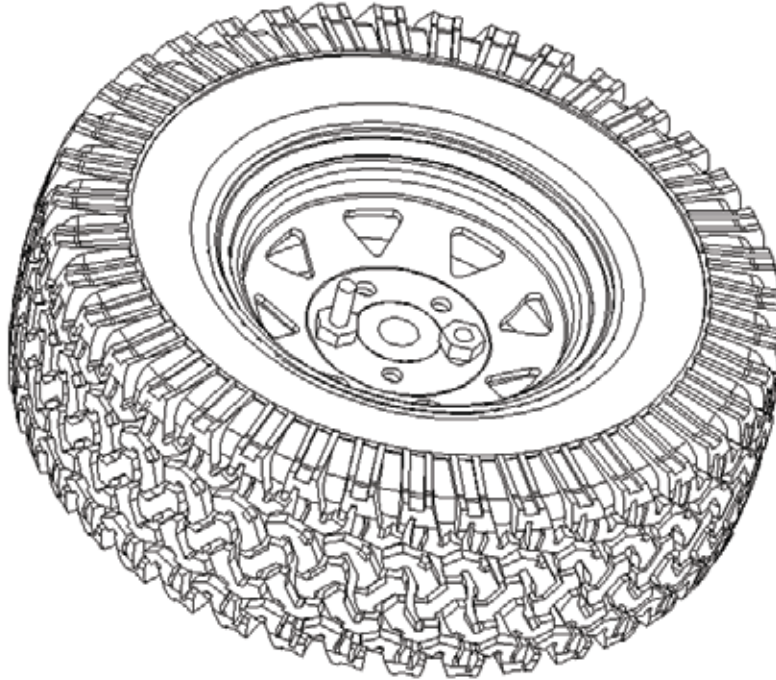


Install a nut and tighten onto the long bolt. Make sure the tire bead is evenly captured while tightening the nut.



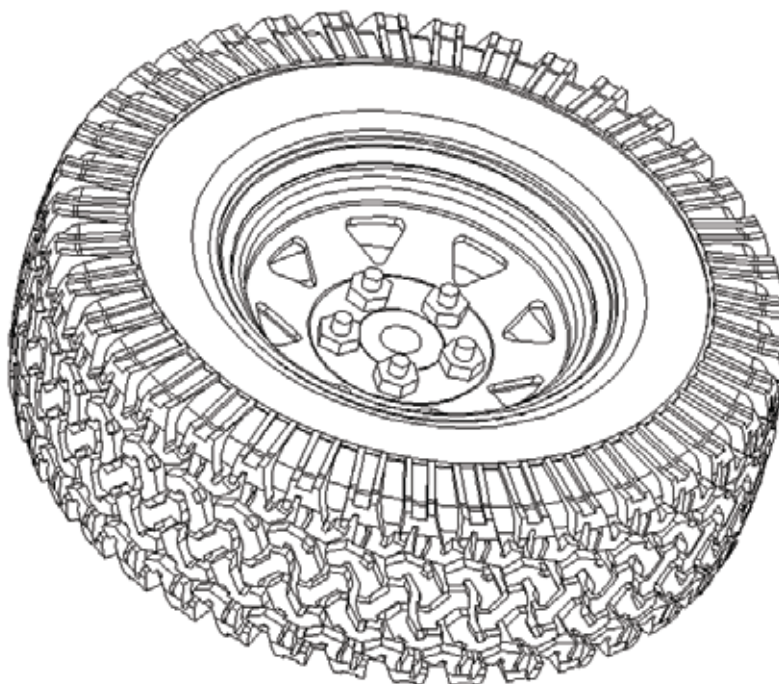
54

Install the second bolt (M2.5 x 8mm) and nut. Make sure the tire bead is evenly captured while tightening the nut



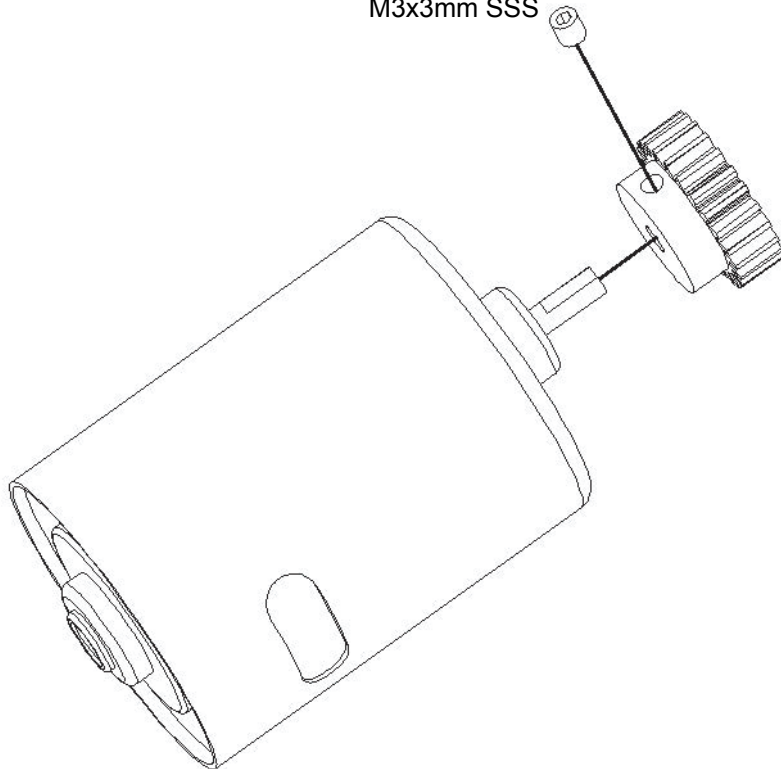
55

Fit all of the remaining bolts and nuts. Swap the long bolt that was fitted for the shorter bolt



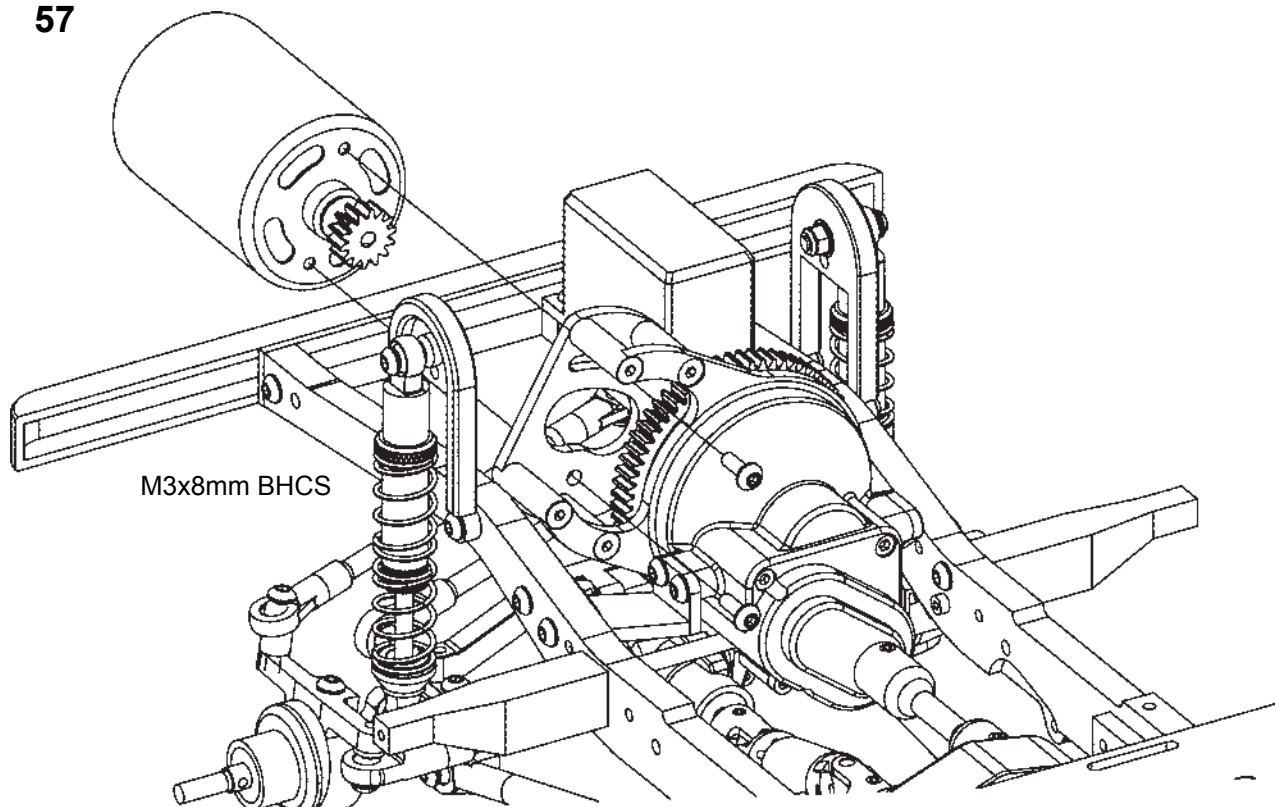
56 *

M3x3mm SSS

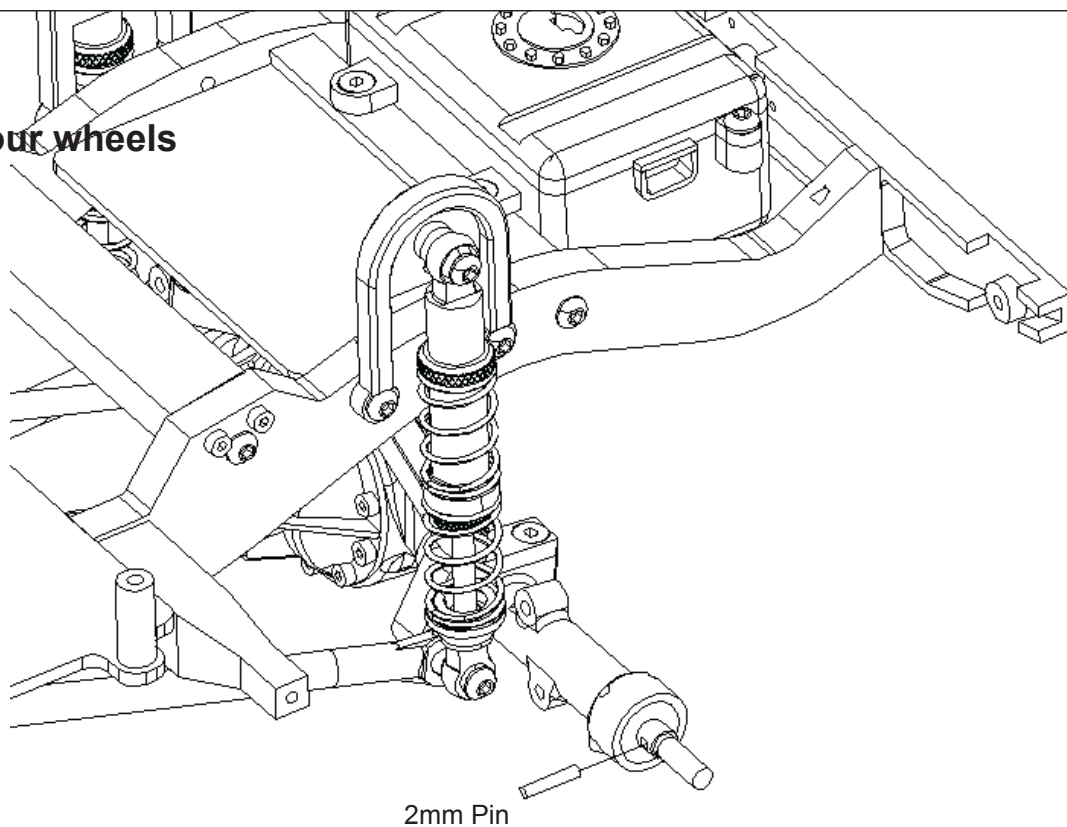


57

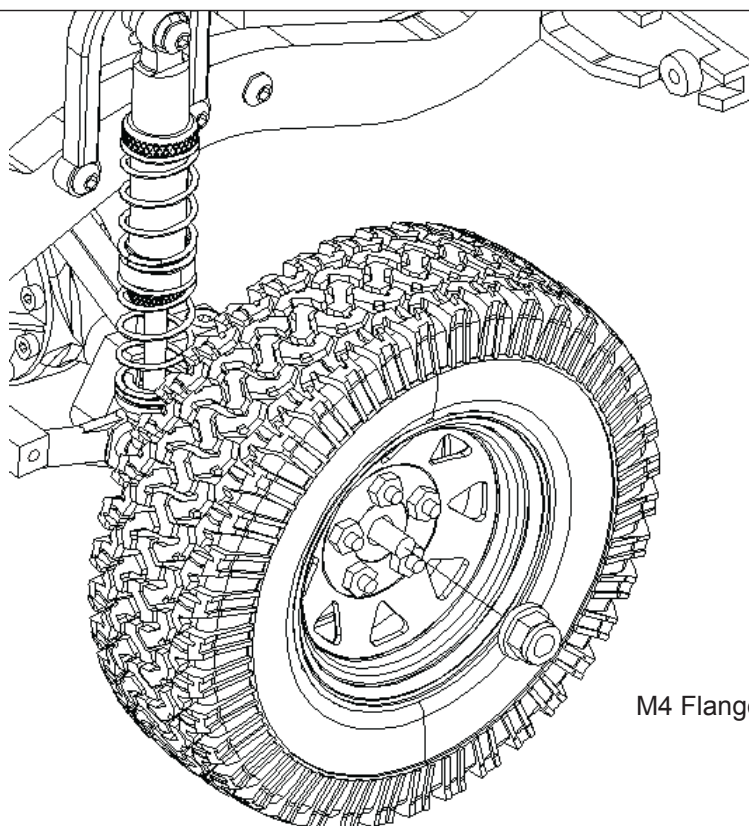
M3x8mm BHCS



58
Fit all four wheels

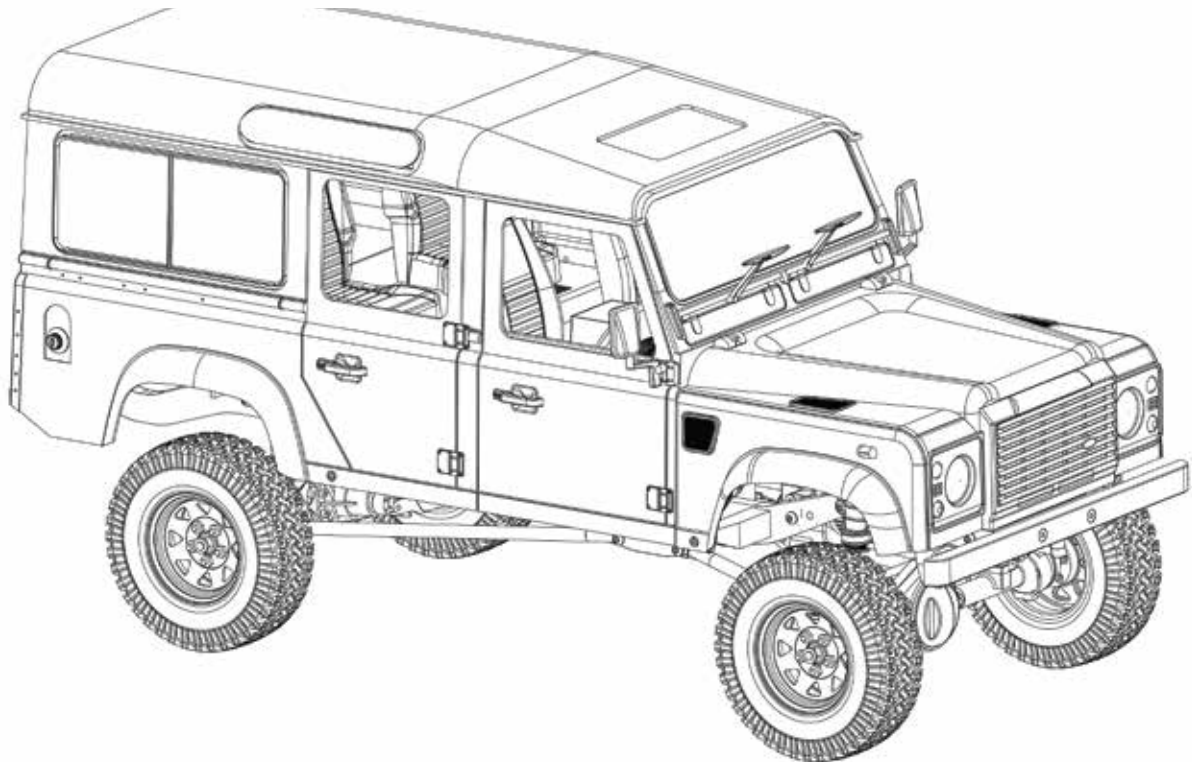
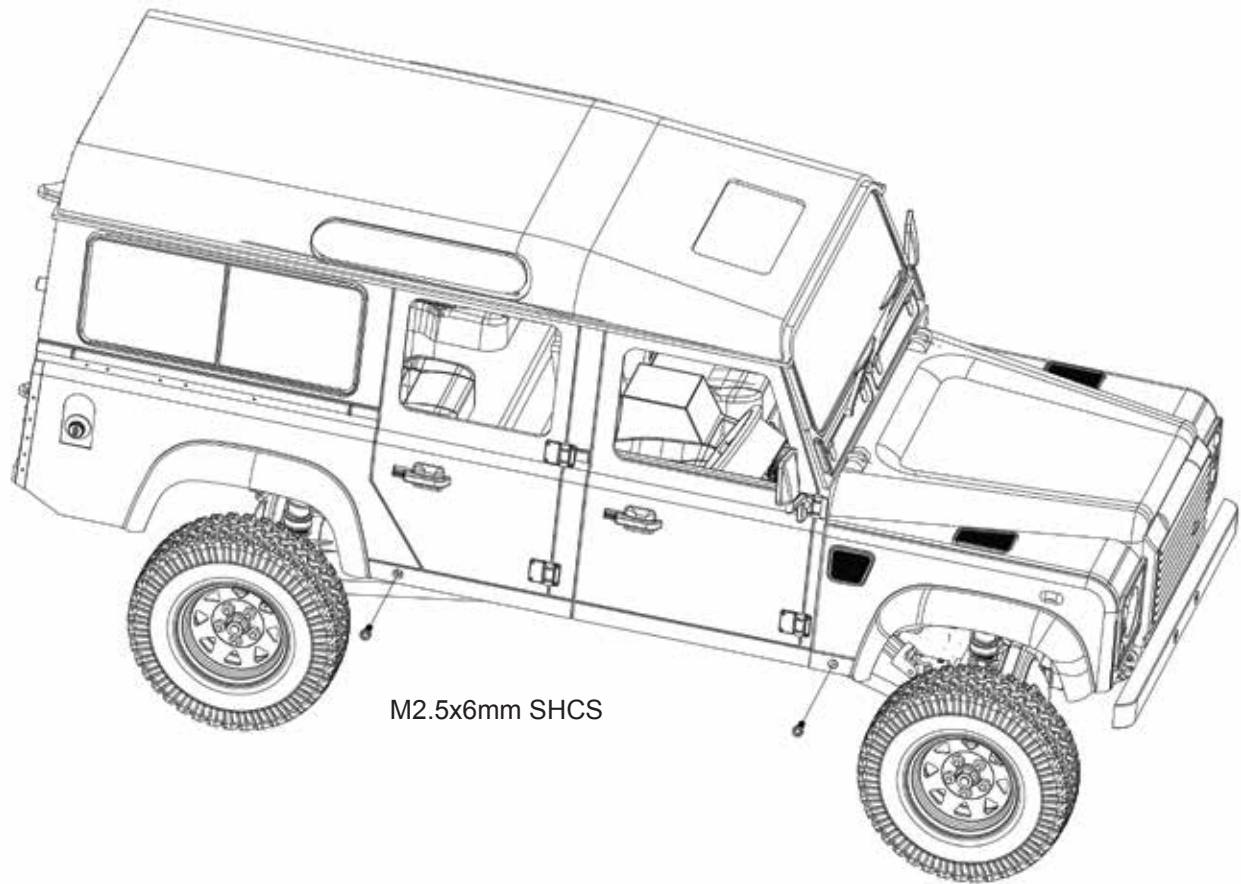


59



M4 Flanged Lock Nut (Black)

60



Spare Parts

- Z-A0080 Yota II Ultimate Scale Cast Axle (Front)
- Z-A0081 Yota II Ultimate Scale Cast Axle (Rear)
- Z-S0790 Gelande 2 Aluminum Body Mounts
- Z-S0791 Servo Mounts for Gelande 2 Chassis
- Z-S0792 Battery Plate for Gelande 2
- Z-S0793 Gelande II Electronics Deck
- Z-S0794 Gelande 2 Front 3 Link & Panhard Mount (Black)
- Z-S0795 Gelande 2 Rear 4 Link Mount
- Z-C0043 Gelande II D110 Chassis Set
- Z-U0027 Transfer Case and Lower 4 Link Mount for Gelande 2 Chassis
- Z-S0798 Front Shock Hoops for Gelande 2 Chassis
- Z-S0799 Rear Shock Hoops for Gelande 2 Chassis
- Z-S0800 Gelande 2 Front Replacement Bumper
- Z-S0801 Gelande 2 Rear Replacement Bumper
- Z-S0802 R3 Single Speed Transmission Mounts
- Z-S0803 Metal Drive Coupling for Gelande 2
- Z-S0804 M3 Drive Shaft Pin
- Z-S0809 1mm Black Spacer with M3 Hole
- Z-S0806 3mm Black Spacer with M3 Hole
- Z-S0821 5mm Black Spacer with M3 Hole
- Z-D0039 Dual Spring 80mm Scale Black Shocks (Ver 2)
- Z-S0807 59mm (2.32") Aluminum Link for Gelande 2
- Z-S0817 65.3mm (2.57") Aluminum Link for Gelande 2
- Z-S0805 73mm (2.87") Aluminum Link for Gelande 2
- Z-S0819 70mm (2.75") Aluminum Link for Gelande 2
- Z-S0810 Drag Link for Gelande 2
- Z-W0129 5 Lug Wagon 1.9" Steel Stamped Beadlock Wheels (Black)
- Z-T0005 Dirt Grabber 1.9" All Terrain Truck Tires
- Z-S0592 Fuel Cell Radio Box
- Z-S0583 Scale Nylon Short Punisher Shaft (89mm - 120mm / 3.50" - 4.72") 5mm Hole
- Z-S0399 M3 Medium Straight Plastic Rod End
- Z-S0402 M3 Short Bent Plastic Rod End
- Z-S0398 M3 Mini Plastic Rod End
- Z-S0401 M3 Offset Short Plastic Rod End
- Z-B0034 Land Rover Defender D90 Hard Body Spare Parts Assortment
- Z-B0038 Gelande 2 Decal Sheet for Land Rover Defender D90 Hard Plastic Body Kit
- Z-U0024 Hammer Transfer Case
- Z-E0004 RC4WD 540 Crawler Brushed Motor (45T)
- Z-E0035 Twister High Torque Metal Gear Digital Servo
- Z-E0089 Outcry II Waterproof ESC
- Z-R0009 RC4WD XR3 3-Channel 2.4Ghz Transmitter & Receiver Radio
- Z-S1146 129mm Aluminum Link (Black)



Accessories

- Z-S0532 1.9" 5 Lug Steel Wheel Hex Hub with Brake Rotor
- Z-W0183 Hazard 1.9" Beadlock Wheels
- Z-W0075 1.9" Landies Internal Beadlock Wheels
- Z-S0756 RC4WD Drive Flange Wheel Nut Cover
- Z-S0850 RC4WD Mickey Thompson Metal Series 1/10 Wheel Center Caps
- Z-S0824 Gelande 2 Steering Guard
- Z-C0032 1/10 RC4WD Adventure Roof Rack for Land Rover Defender D110 Body
- Z-D0038 RC4WD 90mm Old Man Emu Nitrocharger Sport Shocks by ARB
- Z-S0986 RC4WD Superlift Adjustable Steering Stabilizer (90mm - 120mm)
- Z-S0890 Mud Flap for Gelande 2
- Z-S0931 RC4WD Gelande Spare Tire Cover fits 1.55, 1.7 and 1.9
- Z-S1093 RC4WD Billet Aluminum Fuel Cell Radio Box (Black)
- Z-S1122 RC4WD Billet Aluminum Fuel Cell Radio Box (Red)
- Z-S1194 Inner Fender Set for Defender D90 Body
- Z-S0853 RC4WD ARB Land Rover Defender 90 Winch Bar Front Bumper for Gelande 2
- Z-E0062 LED Basic Lighting System For Land Rover Defender D90 Body Set
- Z-S1296 Tough Armor Swing Away Tire Carrier w/Fuel holder for the Gelande 2
- Z-S1200 Tough Armor Rear Tire Carrier for Gelande 2
- Z-X0013 RC4WD Adjustable Jack Stand Truck Display
- Z-S1324 Gelande 2 Mounting Kit for Jack Stand Truck Display
- Z-S1266 Scale Rear Hubs V2
- Z-S1168 RC4WD 1/10 Warn 9.5cti Winch CNC Mounting Plates
- Z-S1504 Blade Snow Plow Mounting Kit for Gelande 2
- VVV-C0125 Functional Metal Light & Winch Bumper for Land Rover Defender D90
- VVV-C0247 Side Sliders for Defender D110
- Z-S1605 RC4WD Ballistic Fabrications Diff Cover for Yota II Axle
- Z-S1054 Scale Steel Punisher Shaft (77mm - 100mm / 3.03" - 3.94")
- Z-S1654 D90/110 Aluminum Front Grill and Headlight Surrounds
- Z-S1656 D90/110 Aluminum Hood and Side Vents
- Z-S0188 Gelande Side Rock Sliders for D110 body
- Z-S1681 RC4WD Teraflex Diff Cover for Yota II Axle
- Z-S1741 Big Boss Fender Flare Set for D90/D110
- Z-S1571 RC4WD 1/10 Mini Warn 9.5cti Winch
- Z-E0075 RC4WD 1/10 Warn 8274 Winch
- Z-H0006 BigDog 1/10 Dual Axle Scale Boat Trailer
- Z-H0007 RC4WD Bivouac 1/10 M.O.A.B Camping Trailer w/Tent
- Z-S0137 Gelande Side Rock Sliders
- Z-S0190 Scale Driver Figure
- Z-S0233 RC4WD Pintle hook & Lunette Ring
- Z-S0698 Survivor Rear Bumper for Gelande
- Z-S0734 1.9" 5 Lug Steel Wheel Hex Hub
- Z-S0907 Yota II Scale Diff Cover
- Z-S0988 RC4WD Superlift Adjustable Steering Stabilizer (65mm - 90mm)
- Z-S1288 RC4WD ARB Diff Cover for the Yota II Axle (Black)



Z-S1295 RC4WD ARB Diff Cover for the Yota II Axle (Red)
 Z-S1357 Tough Armor Rear Tire Holder for Gelande II
 Z-S1526 RC4WD 1/10 Hi-Lift Jack
 Z-X0012 RC4WD Spare Tire Case for Defender Body
 VVV-C0004 1/10 Land Rover Defender D90 Emblem Set
 VVV-C0019 1/10 Land Rover D90 Metal Grill
 VVV-C0054 1/10 Front Light Guards for Land Rover Defender D90/110
 VVV-C0072 Mud Flap for Land Rover Defender D90
 VVV-C0074 Front Light Grill for Land Rover Defender D90 (Type B)
 VVV-C0082 Rear Light Grill for Land Rover Defender D90
 VVV-C0091 1/10-1/14 D90 Large Red Light (Detailed)
 VVV-C0093 1/10-1/14 D90 Large Yellow Light (Detailed)
 VVV-C0095 1/10-1/14 D90 Large Clear Light
 VVV-C0097 1/10-1/14 D90 Small Red Light (Detailed)
 VVV-C0099 1/10-1/14 D90 Small Yellow Light (Detailed)
 VVV-C0101 1/10-1/14 D90 Small Clear Light
 VVV-C0115 Complete Windows Guard Set for Land Rover Defender D90
 VVV-C0121 Side Windows Guard Pair for Land Rover Defender D90
 VVV-C0122 Rear Small Window Guards for Land Rover Defender D90
 VVV-C0123 Metal Light & Winch Bumper for Land Rover Defender D90
 VVV-C0124 Rear Center Window Guard for Land Rover Defender D90
 Z-A0048 K44 Ultimate Scale Front Axle
 Z-A0049 K44 Ultimate Scale Rear Axle
 Z-G0059 Helical Gear Set for 1/10 Yota Axle
 Z-S0522 RC4WD Steel Punisher Shaft II
 Z-S0820 Heavy Duty Metal Servo Arm 24T Hitec
 Z-S0822 Heavy Duty Metal Servo Arm 25T Futaba
 Z-S0823 XVD Axle for Ultimate Scale Yota II G2 Axle
 Z-S0826 Scale Steel Punisher Shaft V3 (90.5mm - 110.5mm / 3.56" - 4.35") 5mm Hole
 Z-S0918 Predator Track Front Axle Fitting Kit for Yota II
 Z-S0969 Predator Track Rear Axle Case Fitting Kit for Yota II
 Z-S1323 RC4WD 59mm (2.32") Internally Threaded Titanium Link
 Z-S1325 RC4WD 65.3mm (2.57") Internally Threaded Titanium Link
 Z-S1327 RC4WD 70mm (2.76") Internally Threaded Titanium Link
 Z-S1329 RC4WD 73mm (2.87") Internally Threaded Titanium Link
 Z-S1591 Punisher Shaft II (80mm - 100mm / 3.15" - 3.93") 5mm Hole
 Z-U0029 Triton Transfer Case (1:1)
 VVV-S0054 Mega Truck Universal Shaft "VER 2" (92mm - 130mm / 3.62" - 5.12")
 VVV-S0120 Ultra Scale Hardened Steel Driveshaft "Ver 2" (80mm - 110mm / 3.15" - 4.33")
 Z-E0001 RC4WD 540 Crawler Brushed Motor (80T)
 Z-E0002 RC4WD 540 Crawler Brushed Motor (65T)
 Z-E0003 RC4WD 540 Crawler Brushed Motor (55T)
 Z-E0005 RC4WD 540 Crawler Brushed Motor (35T)
 Z-E0041 RC4WD Brushed 45T Boost Rebuildable Crawler 540 Motor
 Z-E0044 RC4WD Brushed 55T Boost Rebuildable Crawler 540 Motor
 Z-E0045 RC4WD Brushed 35T Boost Rebuildable Crawler 540 Motor



- Z-T0049 Rock Creepers 1.9" Scale Off-Road Tires
- Z-T0050 Scale 4x4 1.9" Mud Slingers Tires
- Z-T0051 Mud Thrashers 1.9" Scale Tires
- Z-T0053 Rock Crusher X/T (Xtreme Terrain) 1.55" Off-Road Tires
- Z-T0076 Sand Thrasher Rear 1.9" Tires
- Z-T0086 Prowler XS (Xtreme Scale) 1.9" Edition Tires
- Z-T0100 Mud Thrashers 1.55" Off-Road Tires
- Z-T0119 RC4WD Dick Cepek FC-II 1.9" Tire
- Z-T0124 RC4WD Dick Cepek Fun Country 1.55" Scale Tires
- Z-T0132 RC4WD Dick Cepek Trail Country 1.7" Scale Tires
- Z-T0143 RC4WD Falken WildPeak A/T 1.7" Scale Tires
- Z-D0005 The Ultimate Scale Shocks 80mm (Silver)
- Z-D0012 RC4WD Superlift Superide 80mm Scale Shock Absorbers
- Z-D0035 RC4WD King Off-Road Scale Dual Spring Shocks (80mm)
- Z-D0036 RC4WD 80mm Old Man EMU Nirtocharger Sport Shock by ARB
- Z-D0055 RC4WD King Off-Road Dual Spring Shocks (80mm Medium OD)
- Z-D0061 RC4WD King Off-Road Dual Spring Shocks (90mm Medium OD)
- Z-D0063 RC4WD King Off-Road Dual Spring Shocks (100mm Medium OD)
- Z-S0522 RC4WD Steel Punisher Shaft II
- Z-E0052 RC4WD KC HiLiTES 1/10 C Series High Performance LED Light Bar (20mm/0.75")
- Z-E0054 RC4WD KC HiLiTES 1/10 C Series High Performance LED Light Bar (40mm/1.5")
- Z-E0055 RC4WD KC HiLiTES 1/10 C Series High Performance LED Light Bar (75mm/3")
- Z-E0056 RC4WD 1/10 High Performance SMD LED Light Bar (100mm/4")
- Z-E0057 RC4WD 1/10 High Performance SMD LED Light Bar (50mm/2")
- Z-E0058 RC4WD 1/10 High Performance SMD LED Light Bar (75mm/3")
- Z-E0059 RC4WD KC HiLiTES 1/10 C Series High Performance LED Light Bar (100mm/4")
- Z-E0063 Twister Ultimate High Performance Waterproof Servo
- Z-E0064 RC4WD 1/10 Baja Designs S8 LED Light Bar (100mm)
- Z-E0066 RC4WD 1/10 Baja Designs Squadron Pro LED Lights
- Z-E0069 RC4WD 1/8 Warn Zeon 10 Winch
- Z-E0076 RC4WD 1/10 Baja Designs S8 LED Light Bar (120mm)
- Z-R0006 RC4WD XR4 4-Channel 2.4Ghz Transmitter & Receiver Radio
- Z-R0009 RC4WD XR3 3-Channel 2.4GHZ Transmitter/Receiver Radio
- Z-S1079 RC4WD 1/10 Warn 9.5cti Winch
- Z-W0001 5 Lug Wagon 1.9" Steel Stamped Beadlock Wheels (Chrome)
- Z-W0002 6 Lug Wagon 1.9" Steel Stamped Beadlock Wheels (Chrome)
- Z-W0007 RC4WD Mickey Thompson Classic Lock 1.9" Internal Beadlock Wheel
- Z-W0022 RC4WD Mickey Thompson Classic Lock 1.7" Internal Beadlock Wheel
- Z-W0027 RC4WD Dick Cepek Gun Metal 7 1.9" Internal Beadlock Wheels
- Z-W0036 Stamped Steel 1.55" Stock Black Beadlock Wheel
- Z-W0037 Land Rover Disco Freestyle 1.9" Wheels (Gun Metal)
- Z-W0038 Tango Down 1.9" Internal Beadlock Wheels
- Z-W0048 Crisis 1.9" Internal Scale Beadlock Wheel
- Z-W0051 Tarantula 1.9" Internal Beadlock Wheels
- Z-W0052 Jeep JK Stock 1.9" Scale Beadlock Wheel
- Z-W0060 RC4WD Dick Cepek Torque 1.9" Internal Beadlock Wheels



- Z-W0073 Pro10 1.9" Steel Stamped Beadlock Wheel (Silver)
- Z-W0076 1.55" Landies Vintage Stamped Steel Beadlock Wheels (White)
- Z-W0179 Silver 1.9" Universal Beadlock Wheel (D2)
- Z-W0077 1.55" Landies Vintage Stamped Steel Beadlock Wheels (Raw)
- Z-W0080 RC4WD Dick Cepek DC-2 1.9" Internal Beadlock Wheels
- Z-W0082 1.9" Vintage Cruiser Stamped Steel Wheels
- Z-W0119 Humvee 1.9" Internal Beadlock Wheel
- Z-W0127 5 Lug Wagon 1.9" Steel Stamped Beadlock Wheels (White)
- Z-W0128 6 Lug Wagon 1.9" Steel Stamped Beadlock Wheels (White)
- Z-W0129 5 Lug Wagon 1.9" Steel Stamped Beadlock Wheels (Black)
- Z-W0130 6 Lug Wagon 1.9" Steel Stamped Beadlock Wheels (Black)
- Z-W0140 Hitman 1.9" Beadlock Wheels
- Z-W0156 Onyx 1.9" Beadlock Wheels
- Z-W0160 Octane 1.9" Beadlock Wheels
- Z-W0162 Rugged 1.9" Scale Beadlock Wheels
- Z-W0168 Revolution 1.9" Beadlock Wheels
- Z-W0171 Bombshell 1.9" Beadlock Wheels (Black)
- Z-W0175 Silver 1.9" Universal Beadlock Wheel (D1)
- Z-W0177 Black 1.9" Universal Beadlock Wheel (D1)
- Z-W0181 Black 1.9" Universal Beadlock Wheel (D2)
- Z-W0185 RC4WD Raceline Monster 1.9" Beadlock Wheels (Black)
- Z-W0189 RC4WD Raceline Monster 1.9" Beadlock Wheels (Black/Silver)
- Z-W0198 RC4WD Mickey Thompson Classic Lock 1.55" Internal Beadlock Wheels
- Z-W0199 RC4WD Raceline Revolver 1.55" Beadlock Wheels
- Z-W0200 RC4WD Fuel Offroad Maverick 1.9" Beadlock Wheels
- Z-W0201 RC4WD Raceline Monster 1.7" Beadlock Wheels (Black/Silver)
- Z-W0202 RC4WD Fuel Offroad Trophy 1.9" Beadlock Wheels (Black/Gray)
- Z-W0203 RC4WD Raceline Monster 1.7" Beadlock Wheels (Silver/Black)
- Z-W0204 RC4WD Toyo 1.9" Beadlock Wheels
- Z-W0205 RC4WD Raceline Havoc 1.55" Beadlock Wheels
- Z-W0206 Vapor 1.55" Beadlock Wheels
- Z-W0207 Phantom 1.9" Beadlock Wheels
- Z-W0208 OEM Stamped Steel 1.9" Beadlock Wheels (White)
- Z-W0209 RC4WD Fuel Offroad Maverick 1.7" Beadlock Wheels
- Z-W0210 OEM Stamped Steel 1.9" Beadlock Wheels (Black)
- Z-W0212 OEM Stamped Steel 1.9" Beadlock Wheels (Plain)





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