

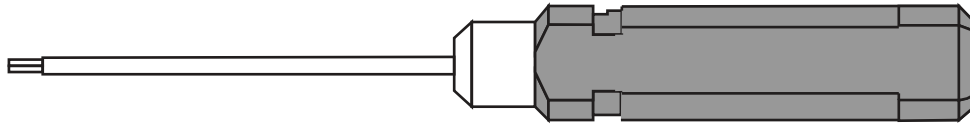


TRAIL FINDER 2

1/10 SCALE OFFROAD TRUCK KIT WITH HARD BODY



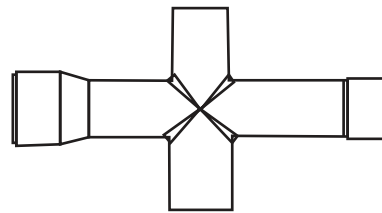
Recommended Tools



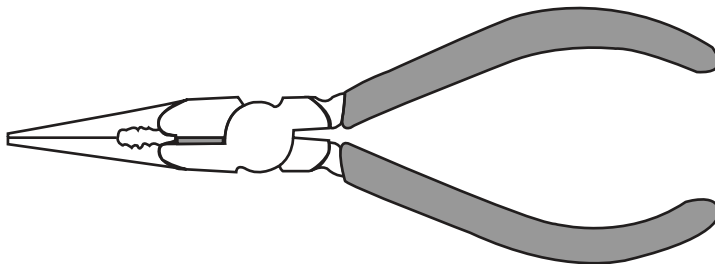
Hex Drivers (1.5mm, 2mm, 2.5mm)



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.

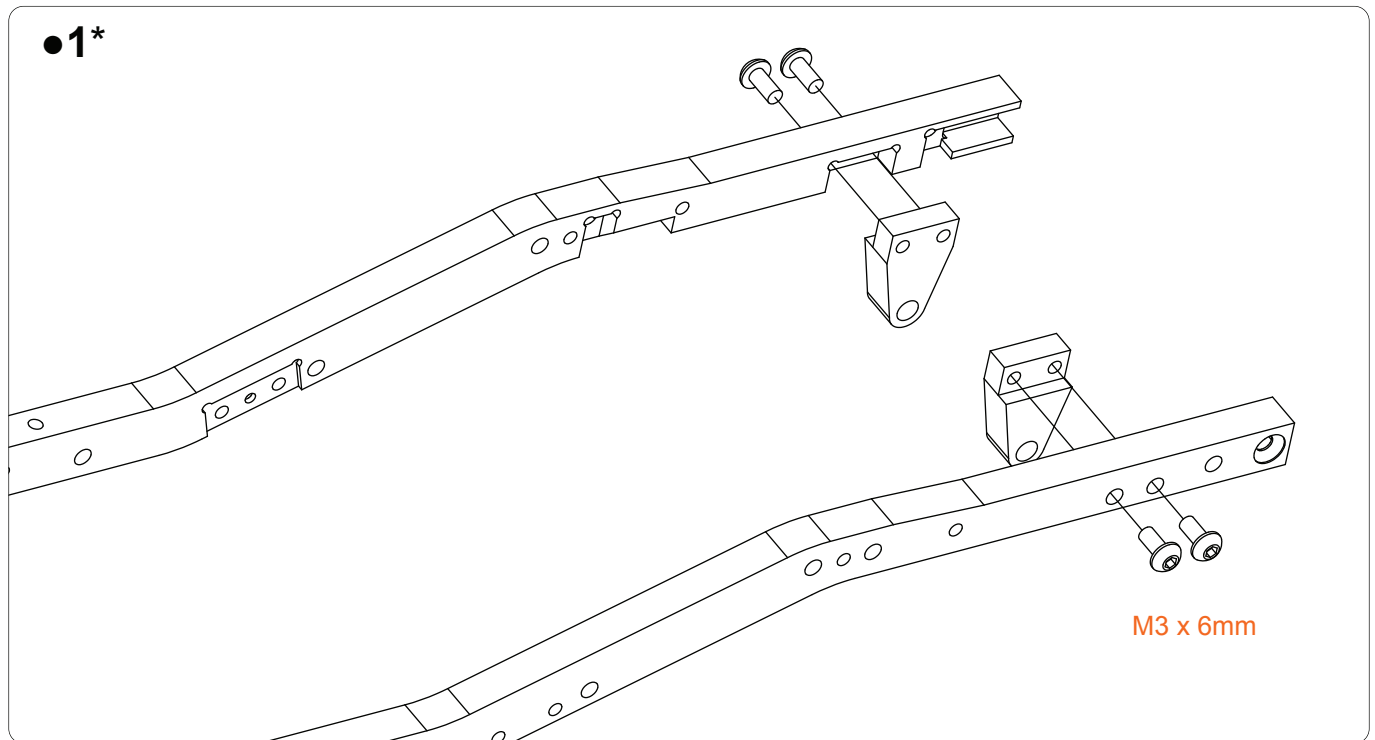
Do not over tighten screws otherwise you may strip the thread.



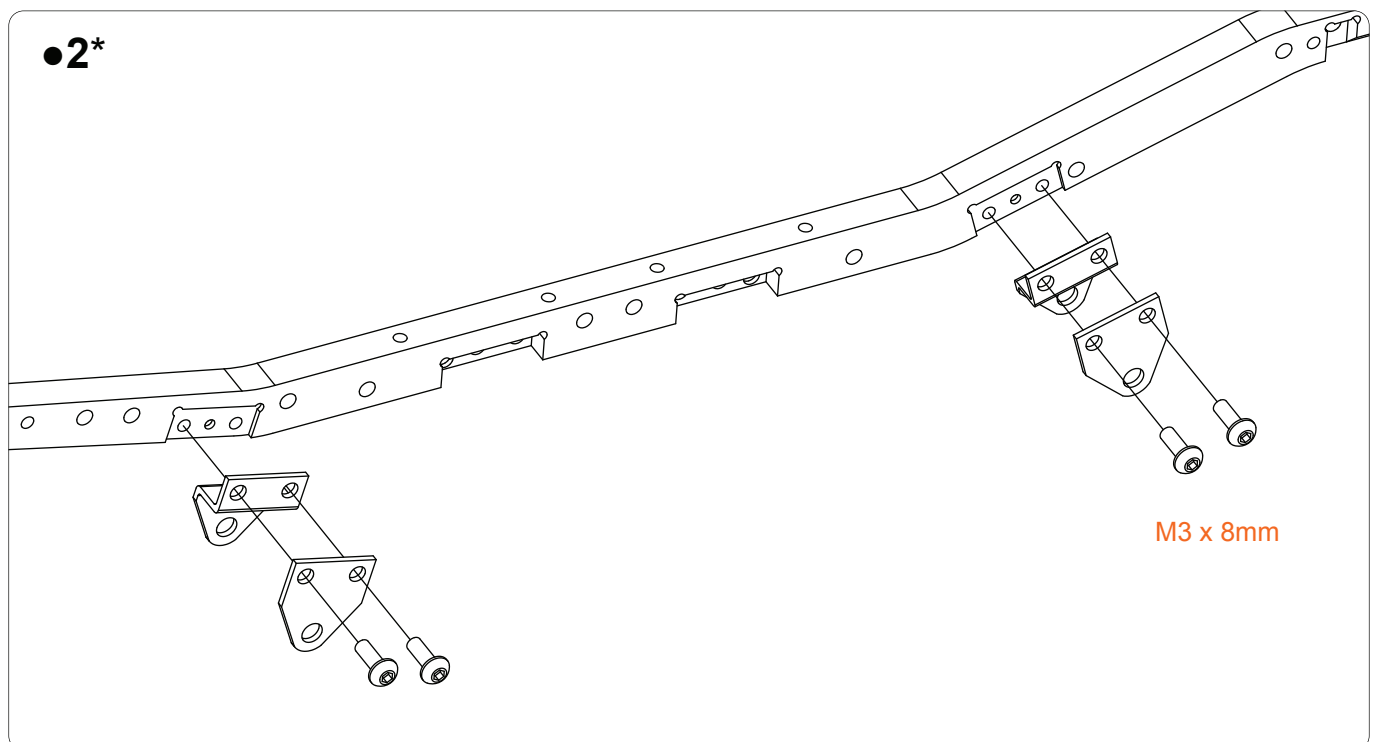
All RC4WD products are warranted to be free of defects in materials and workmanship when new. Our limited warranty does not cover damages due to normal wear and tear, user error of assembly or installation, user modifications, user's failure to perform routine maintenance, addition of aftermarket parts or option parts. This warranty lasts as long as the original purchaser owns the product. 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.



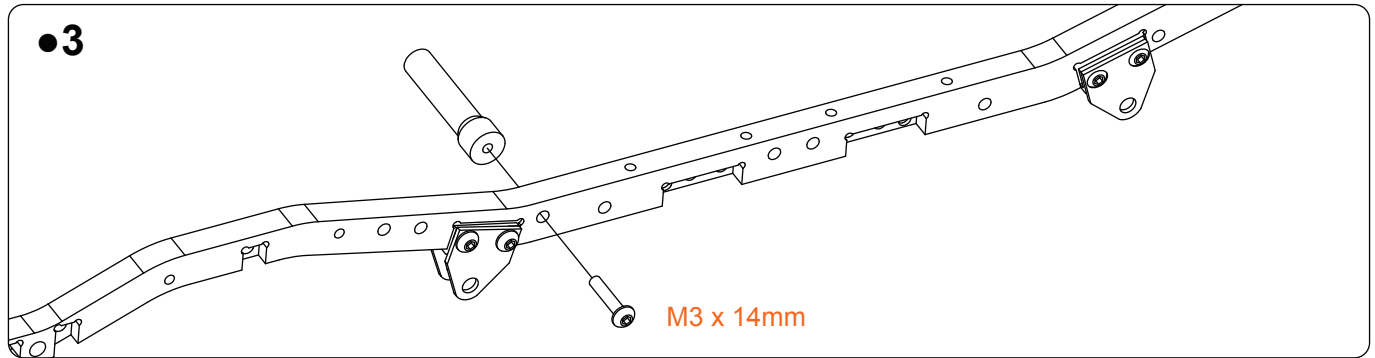
All of the hardware should be taken from Bag C



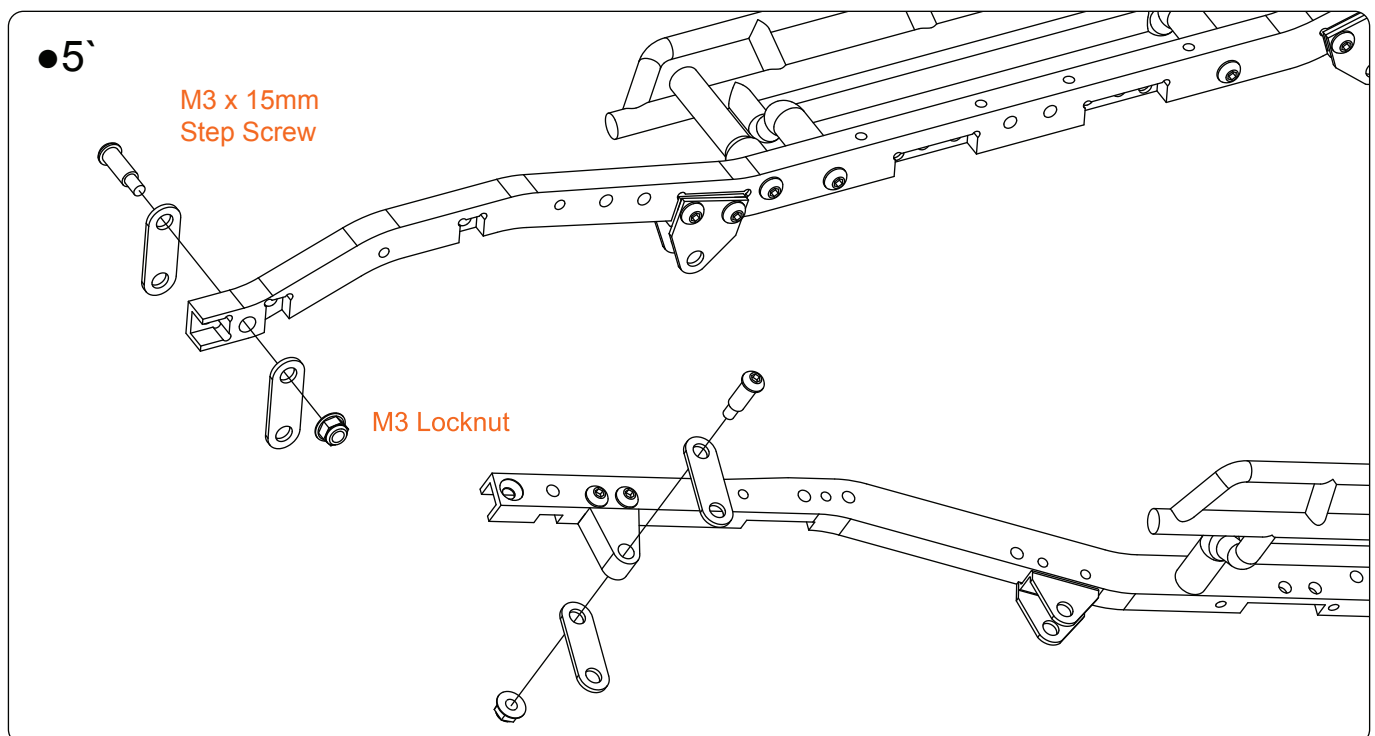
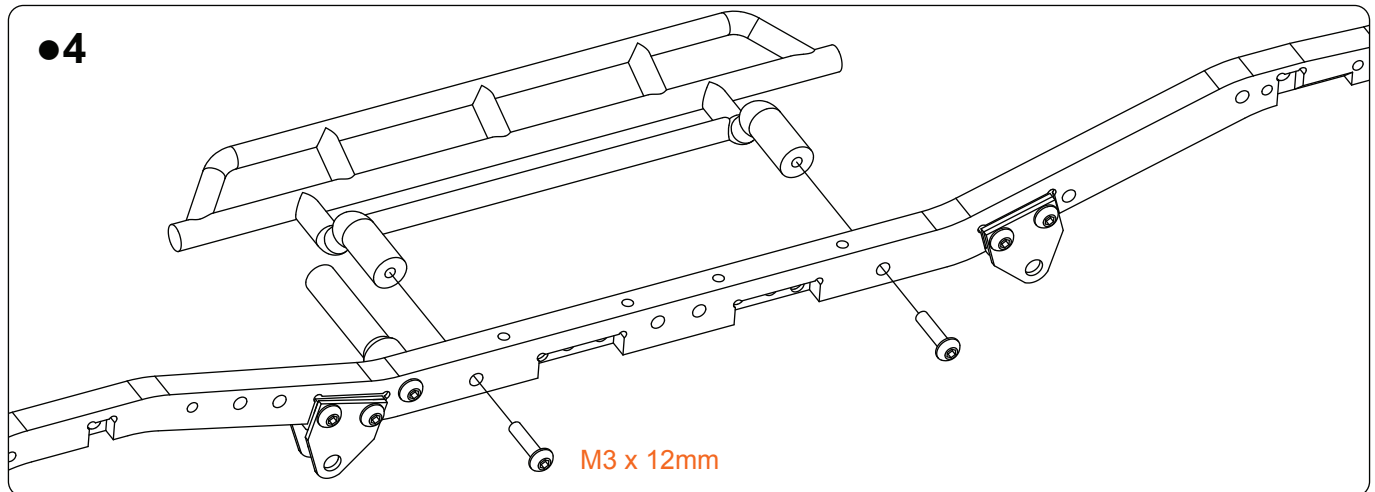
Steps 2 to 5 should be done on both frame rails
Metal parts can be found in parts Bag A



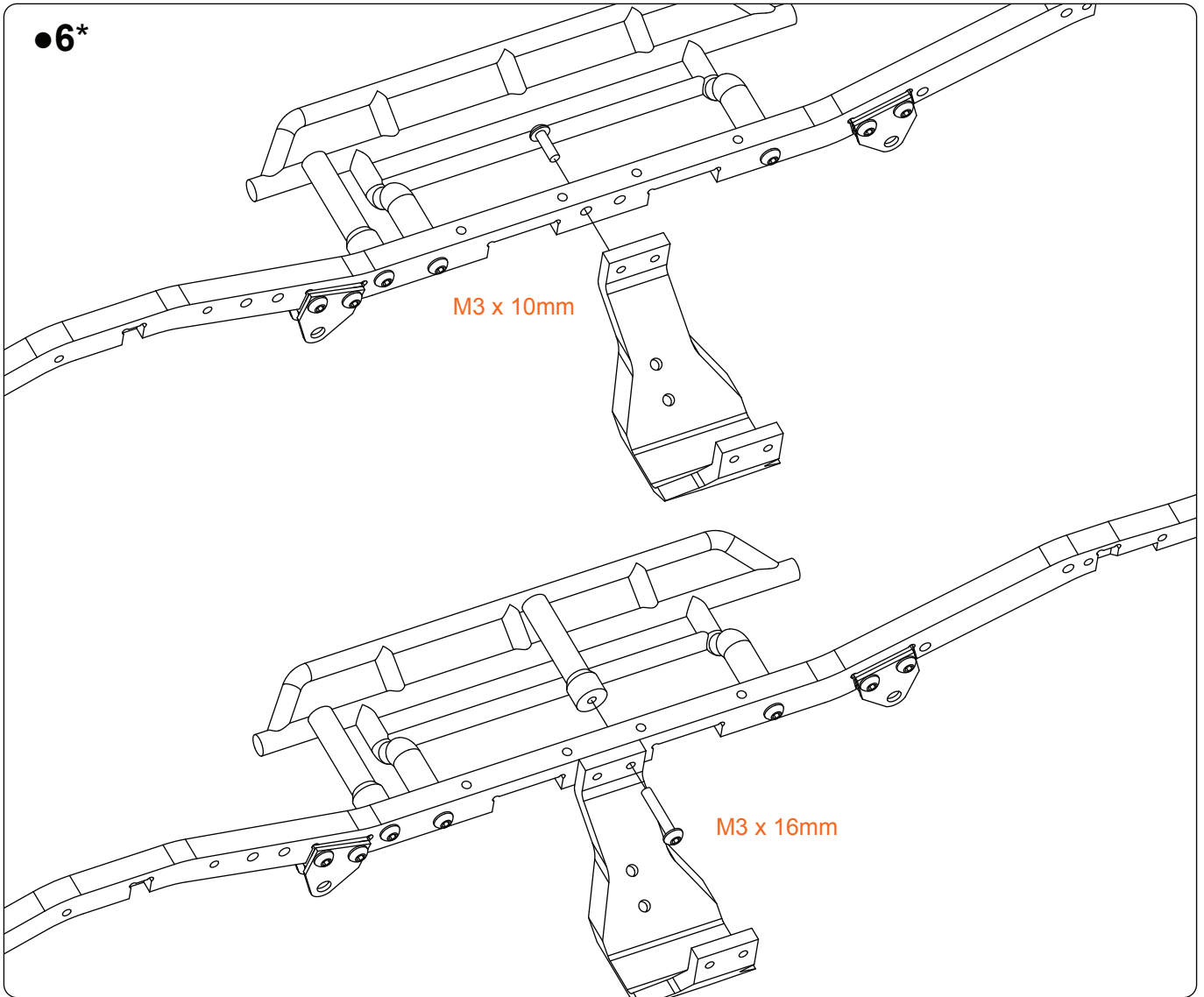
Plastic parts can be found in parts Bag D



The holes in the slider can be rather small. In some cases its good to use an alignment tool to align the sliders with the chassis holes before installation.

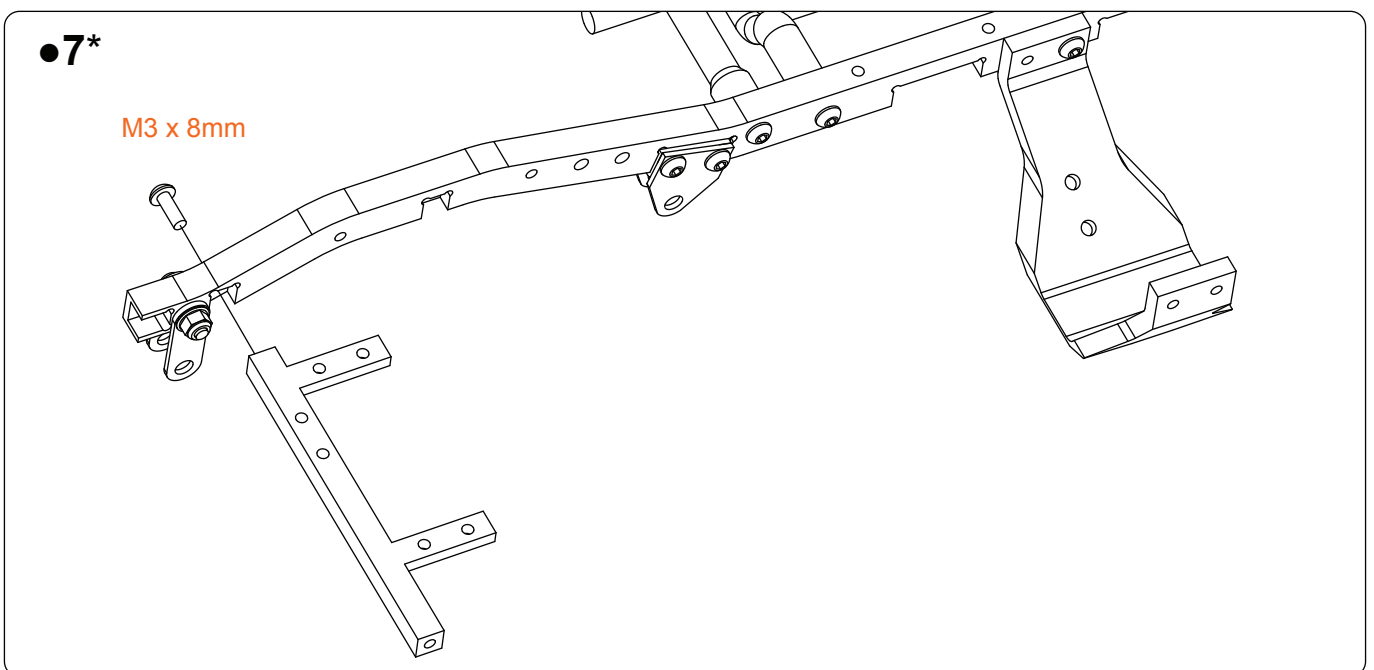


●6*

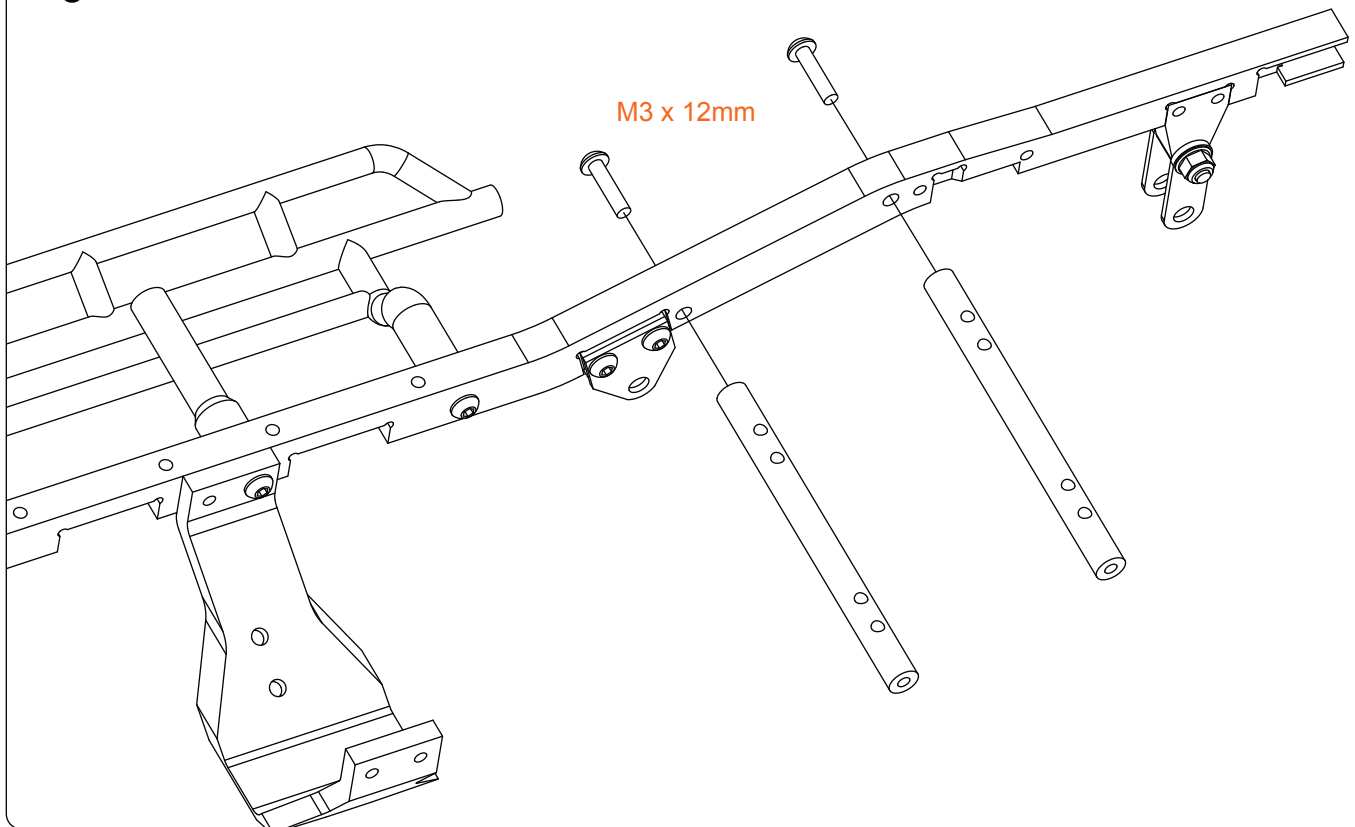


●7*

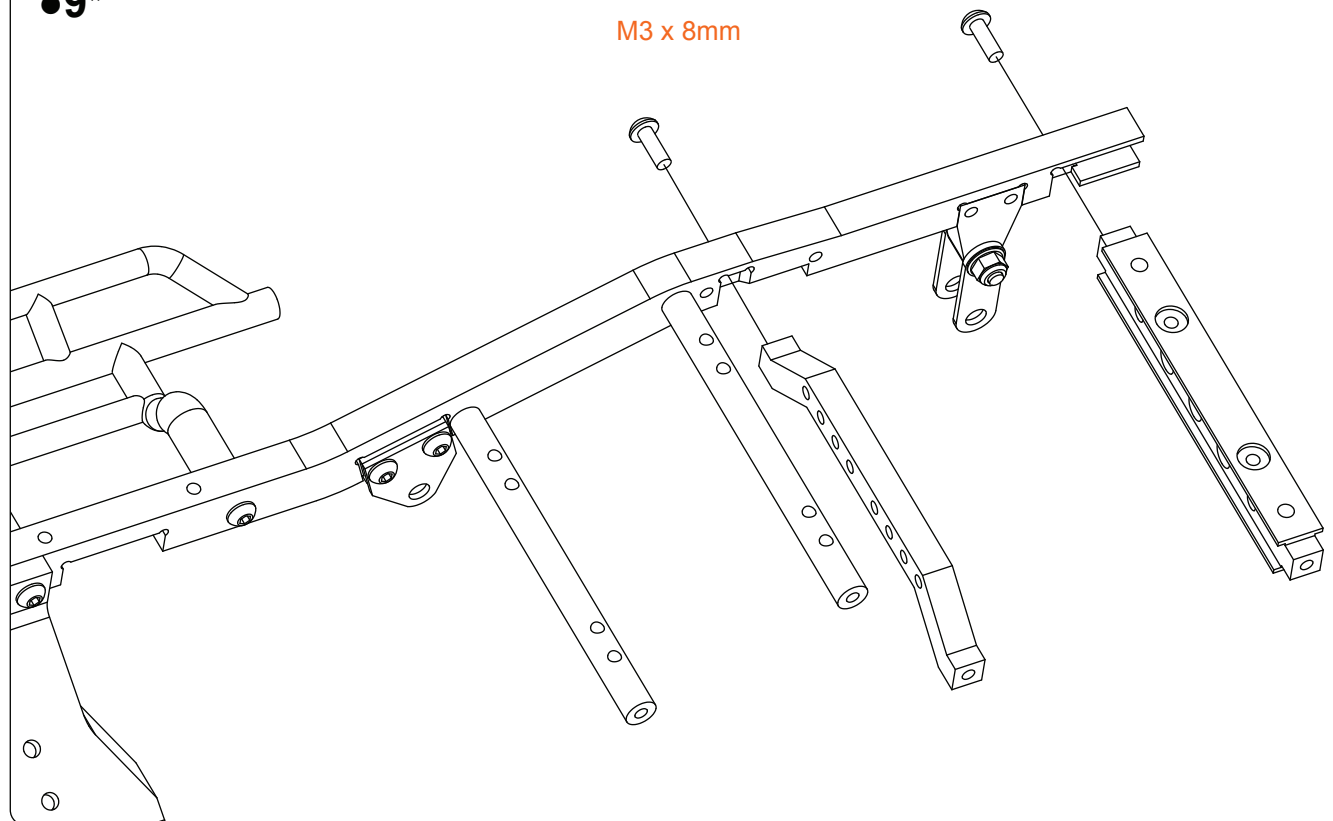
M3 x 8mm



●8*

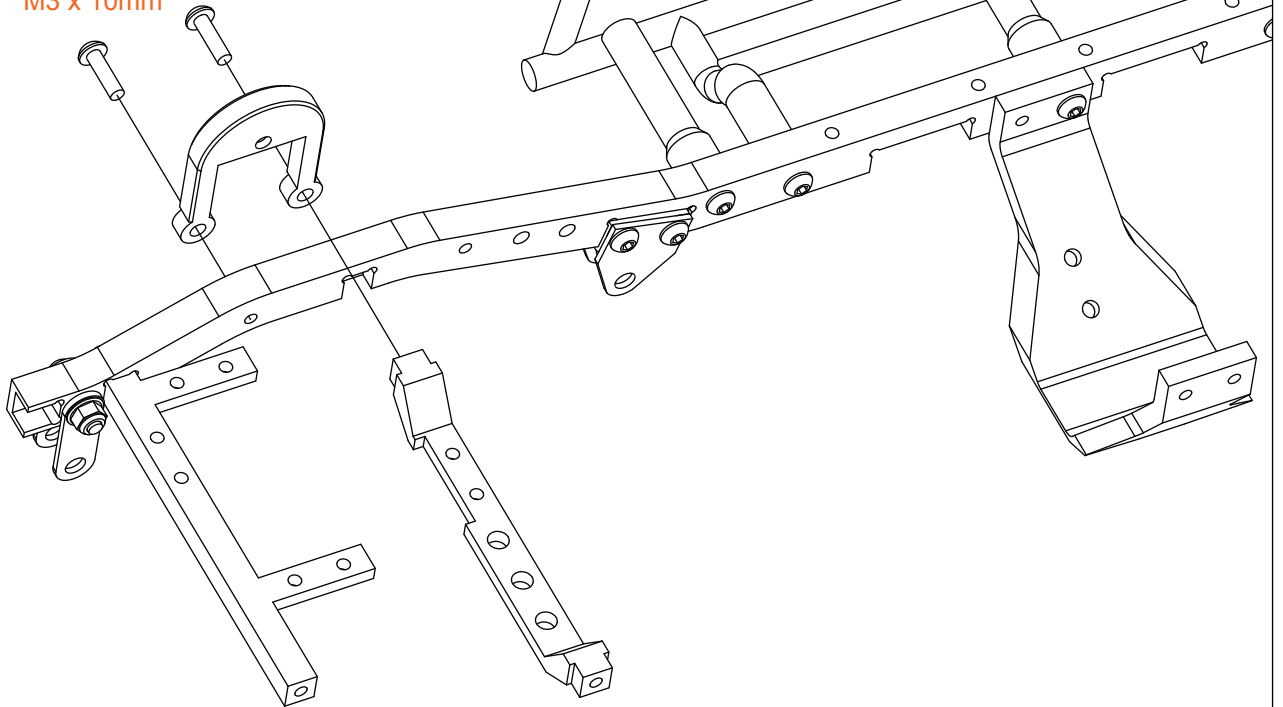


●9*

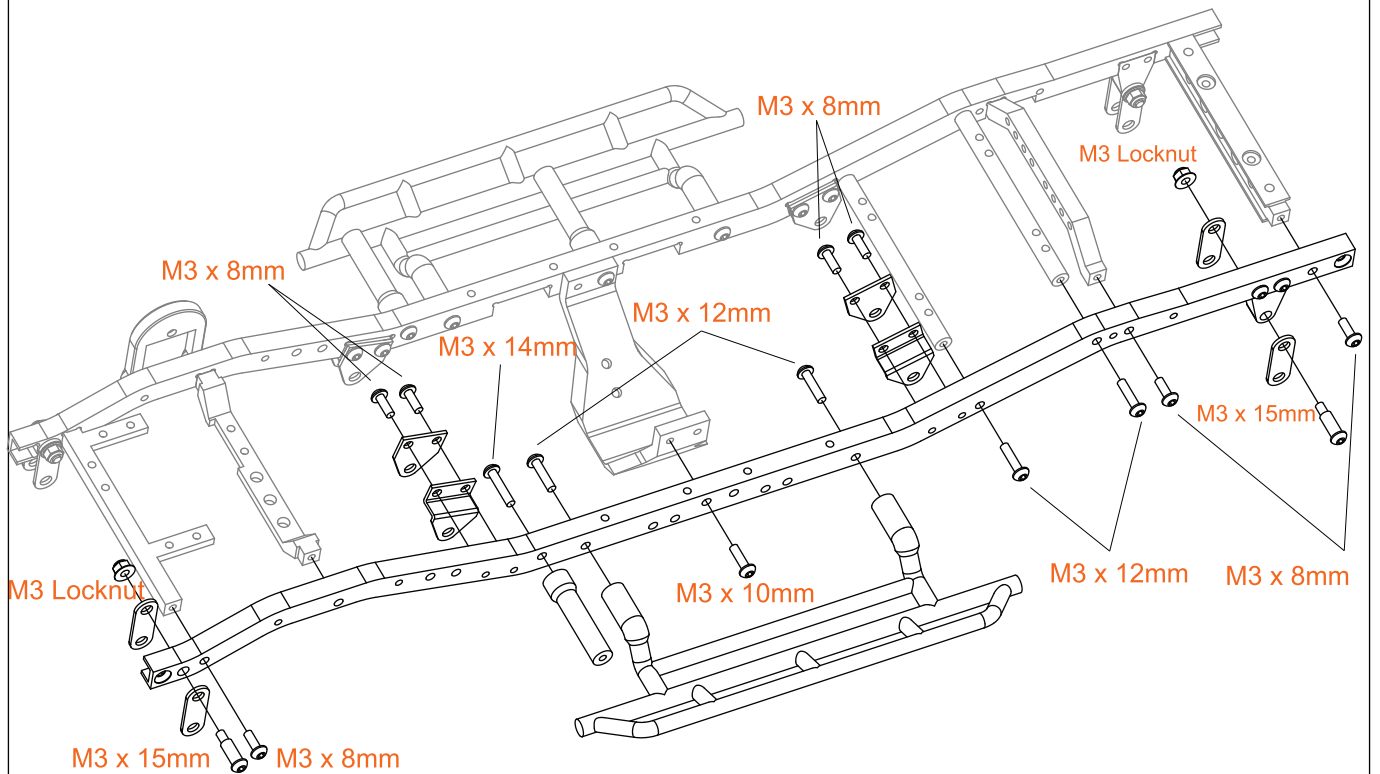


●10*

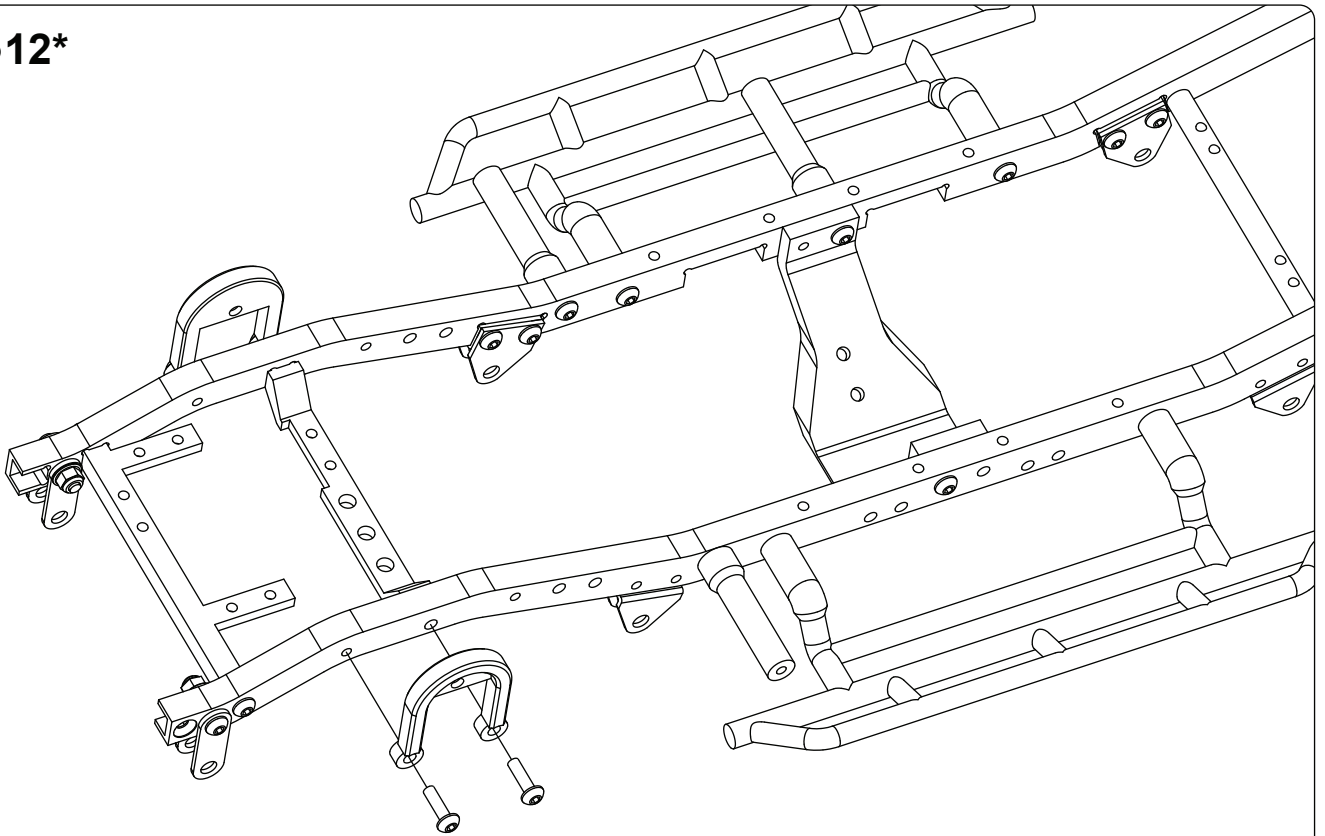
M3 x 10mm



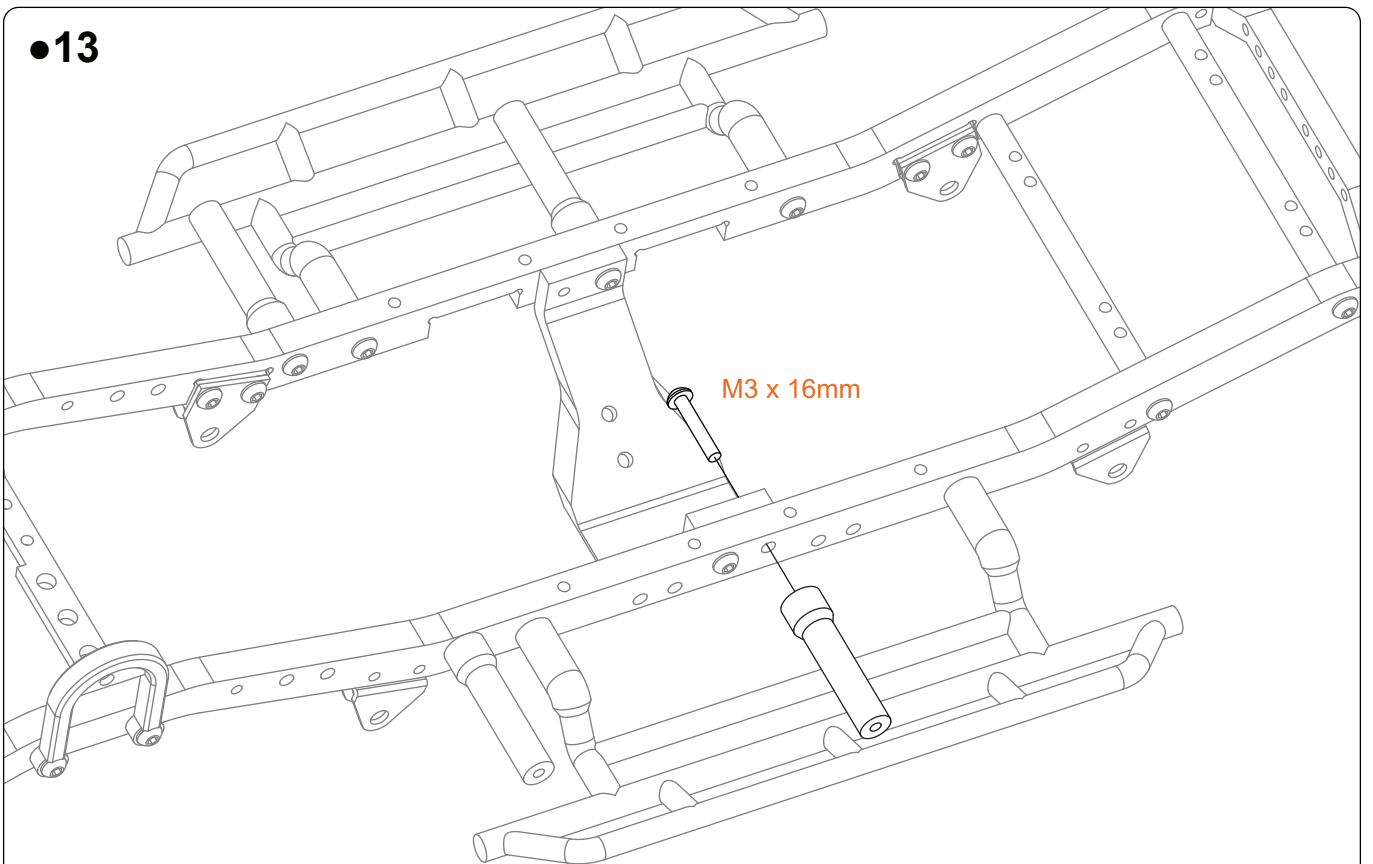
●11*



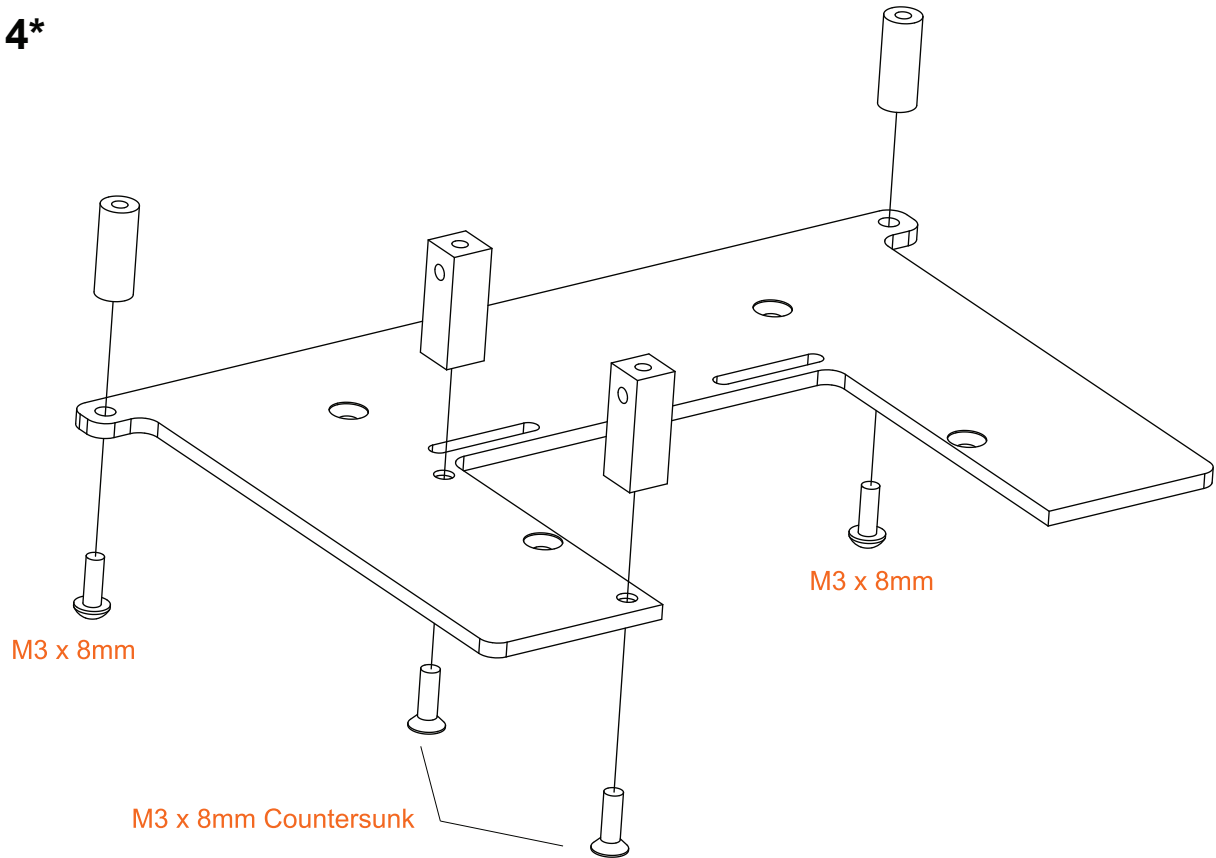
●12*



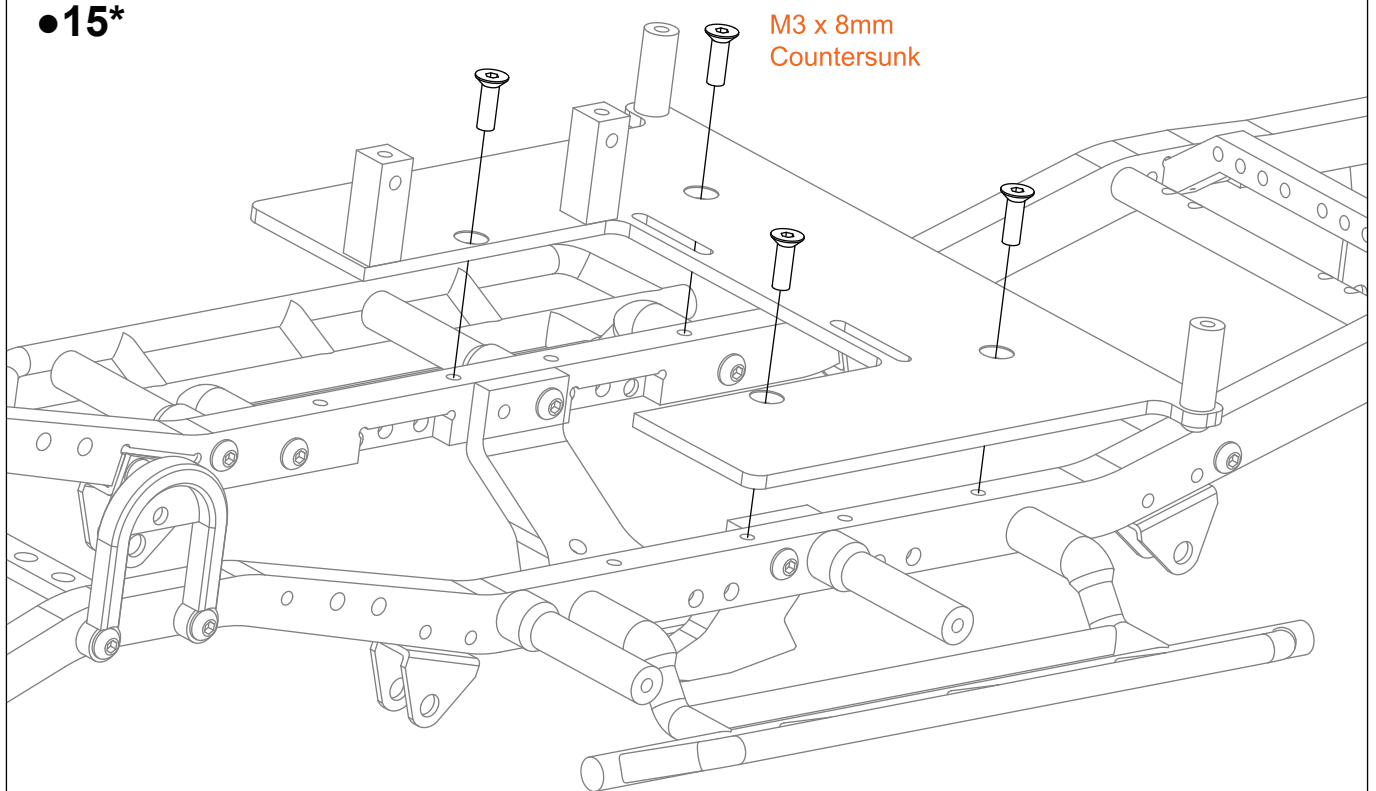
●13



●14*

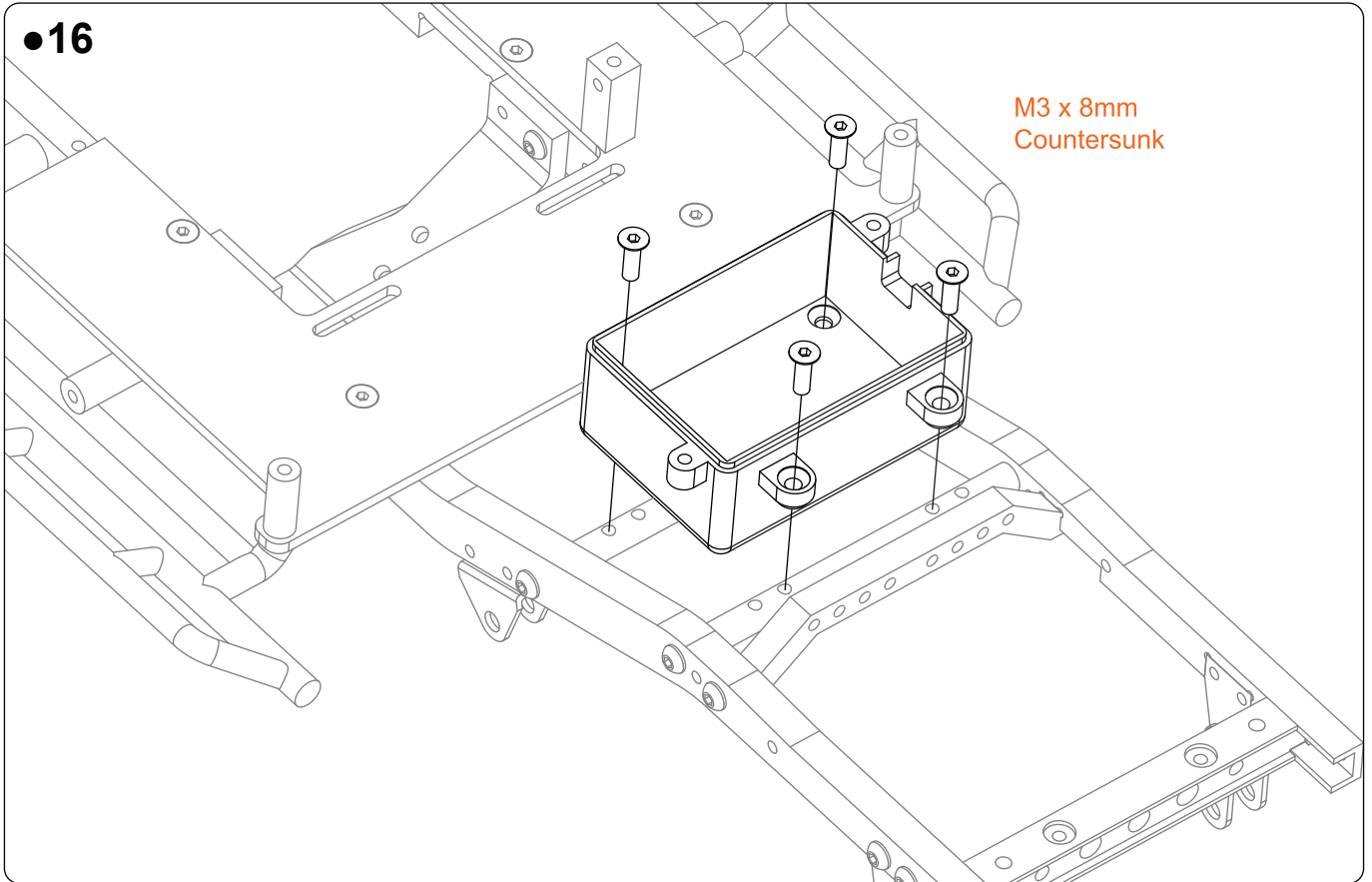


●15*



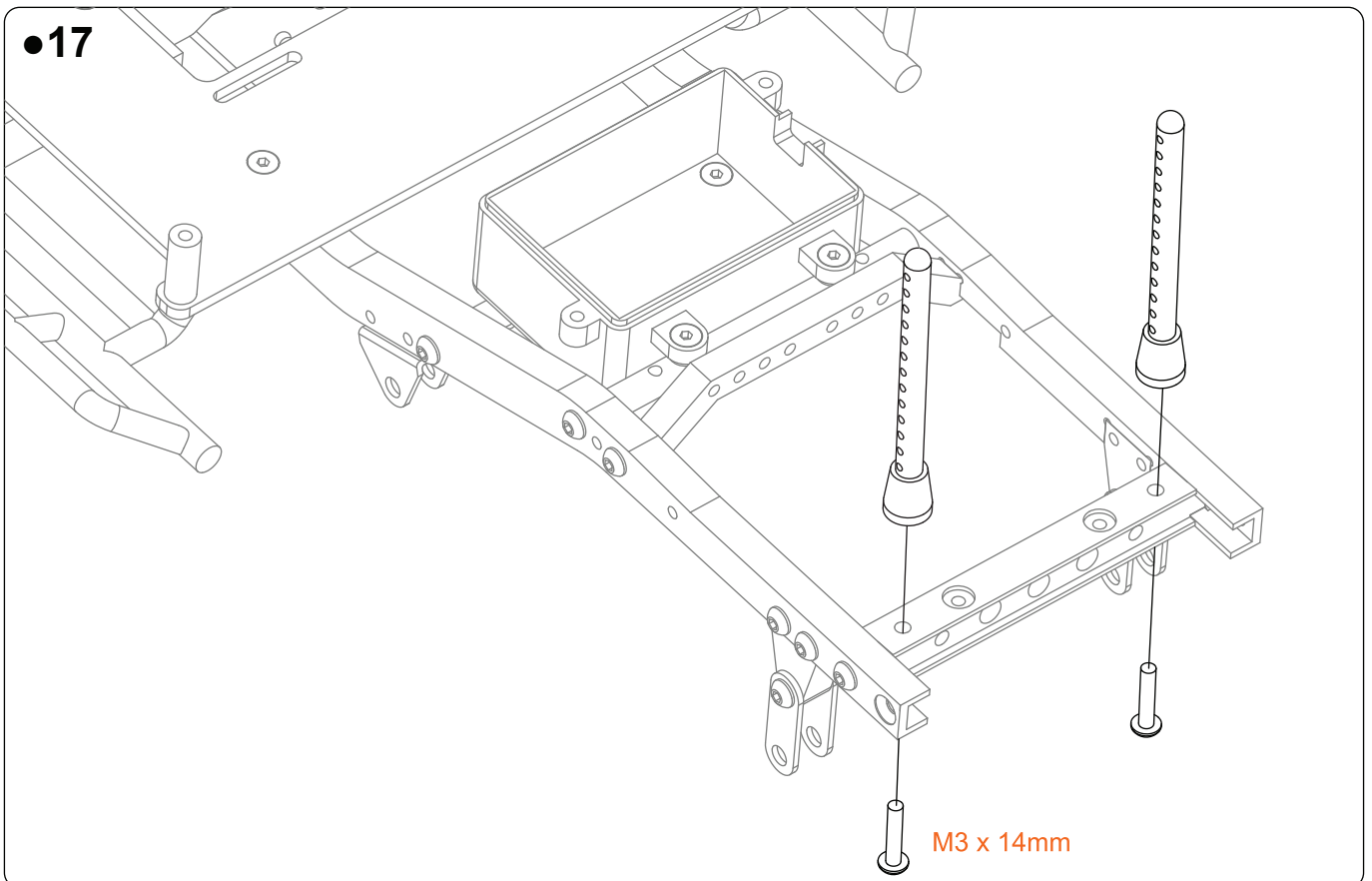
●16

M3 x 8mm
Countersunk



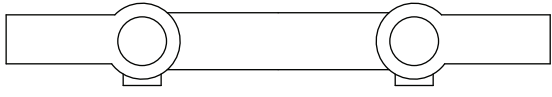
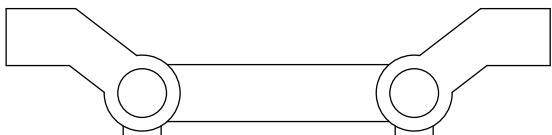
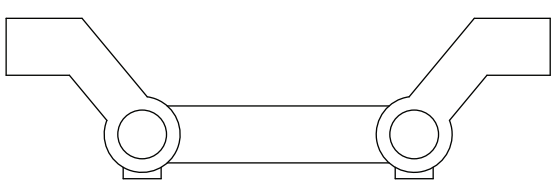
●17

M3 x 14mm

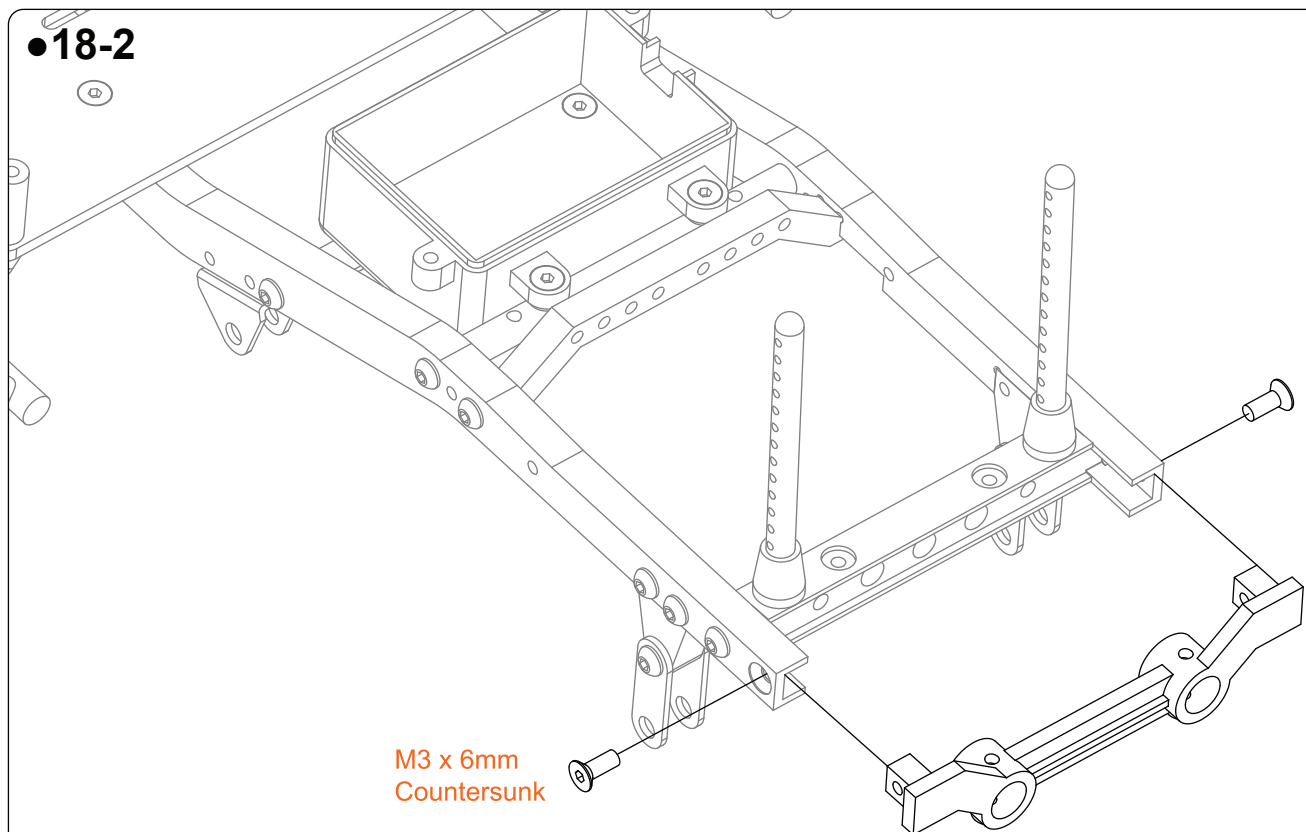


Attach bumper mount 2 on the rear of the chassis

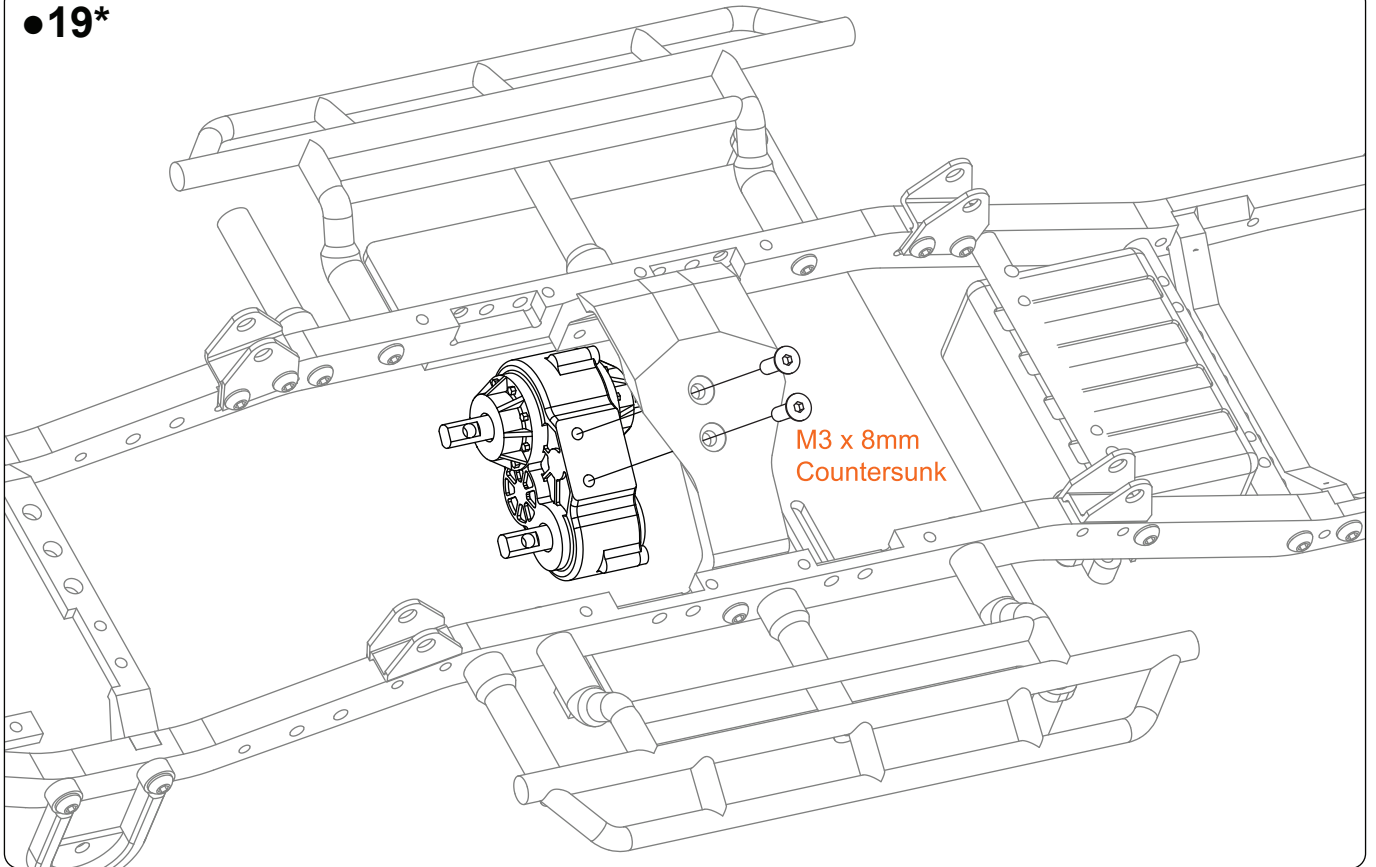
●18-1

- | | | |
|---|---|-----------|
| 1 |  | Gift |
| 2 |  | Step 18-2 |
| 3 |  | Step 24 |

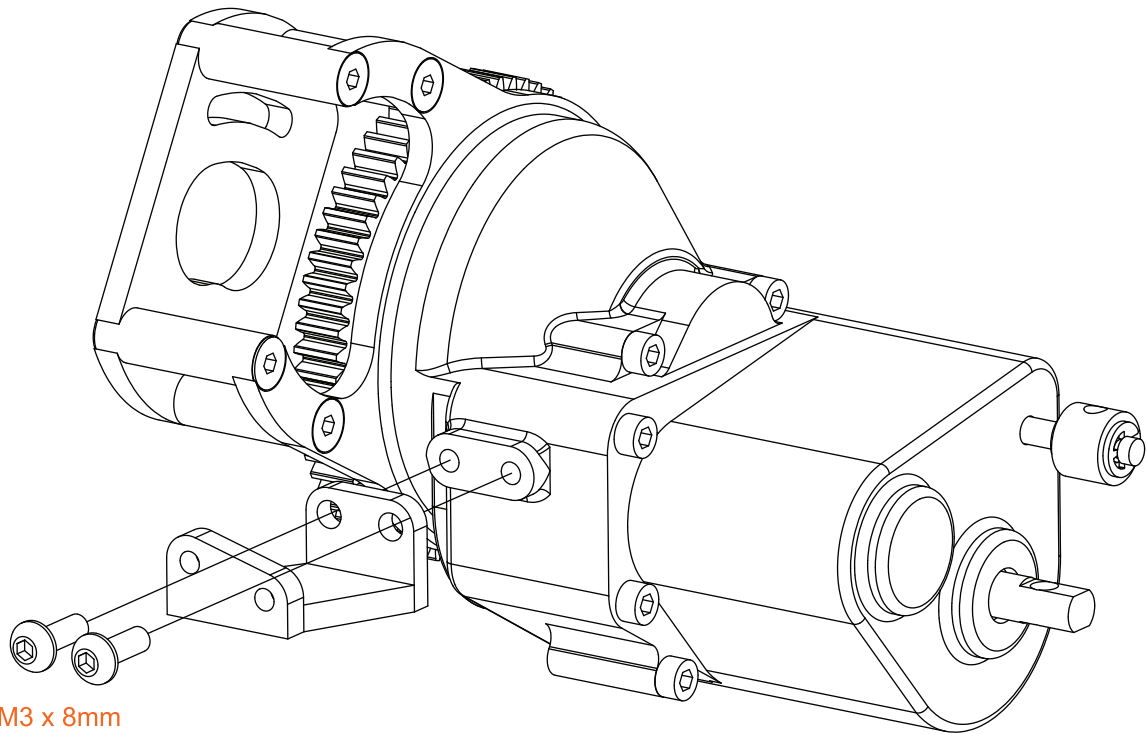
●18-2



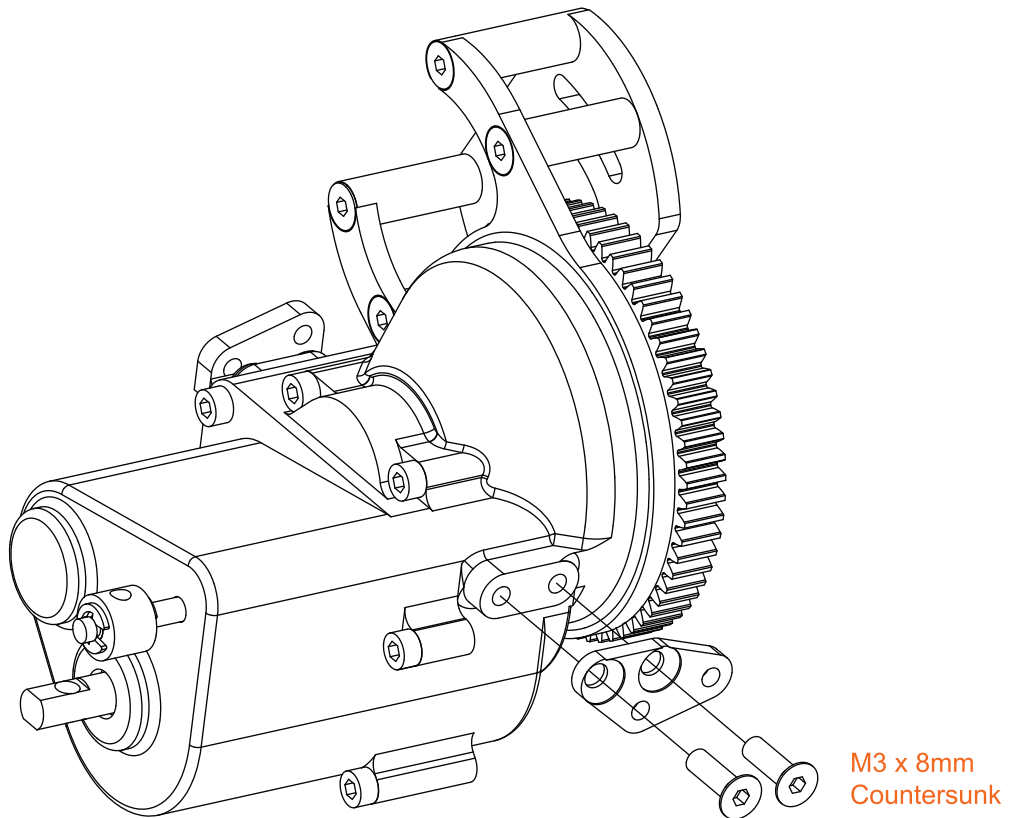
●19*



●20-1



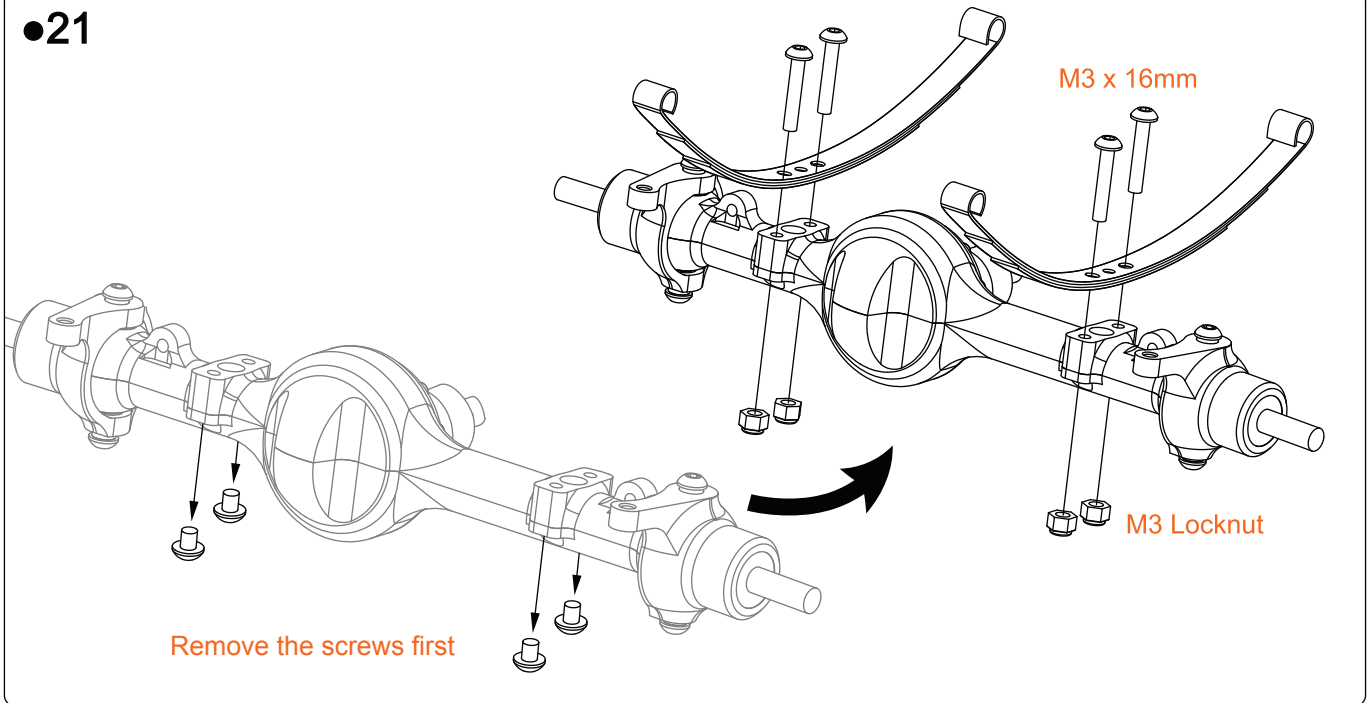
●20-2



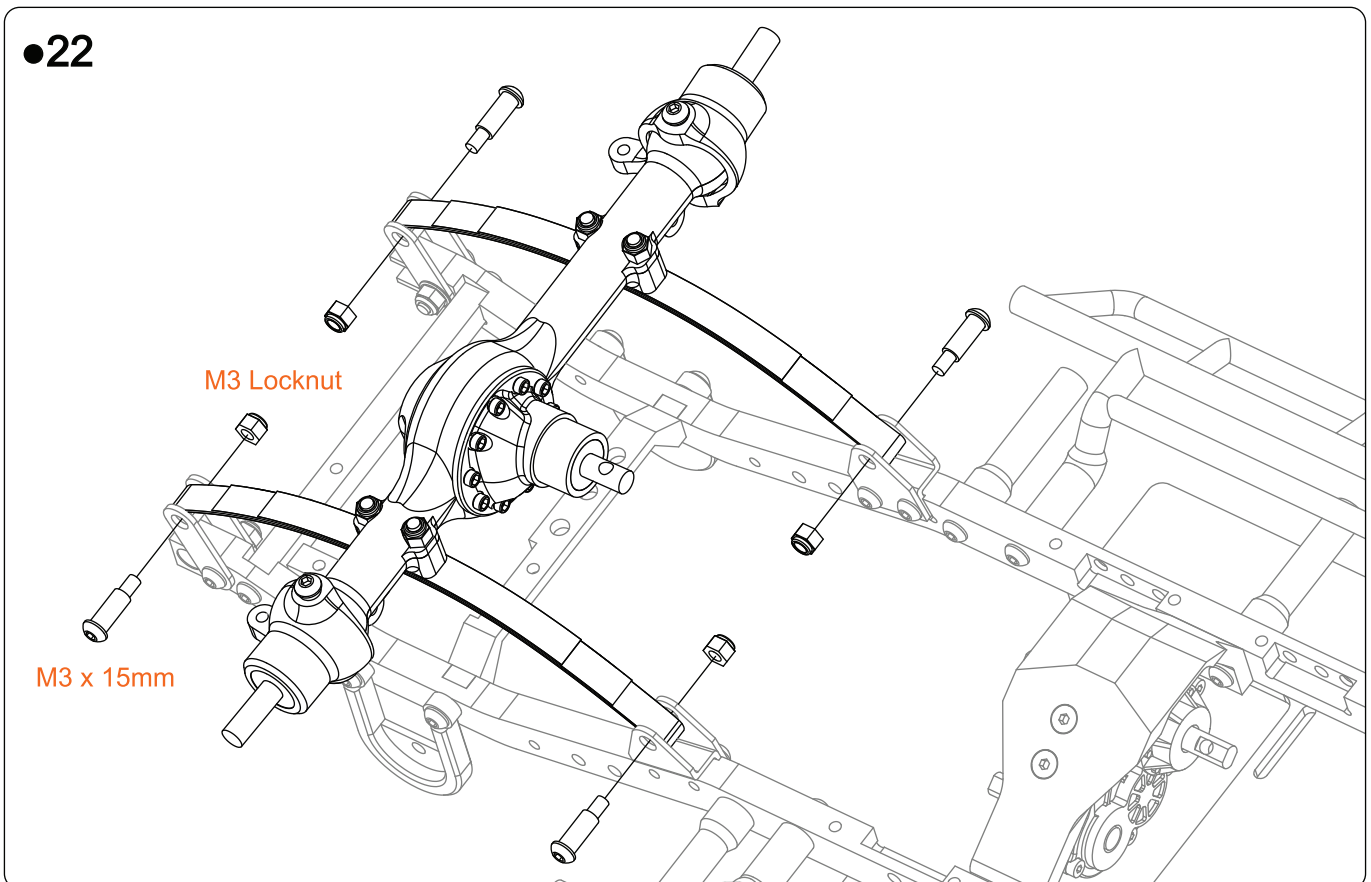
Attach leaf springs to front and rear axles

Note: The smaller helper leaves can be fitted below the main leaf to stiffen the suspension

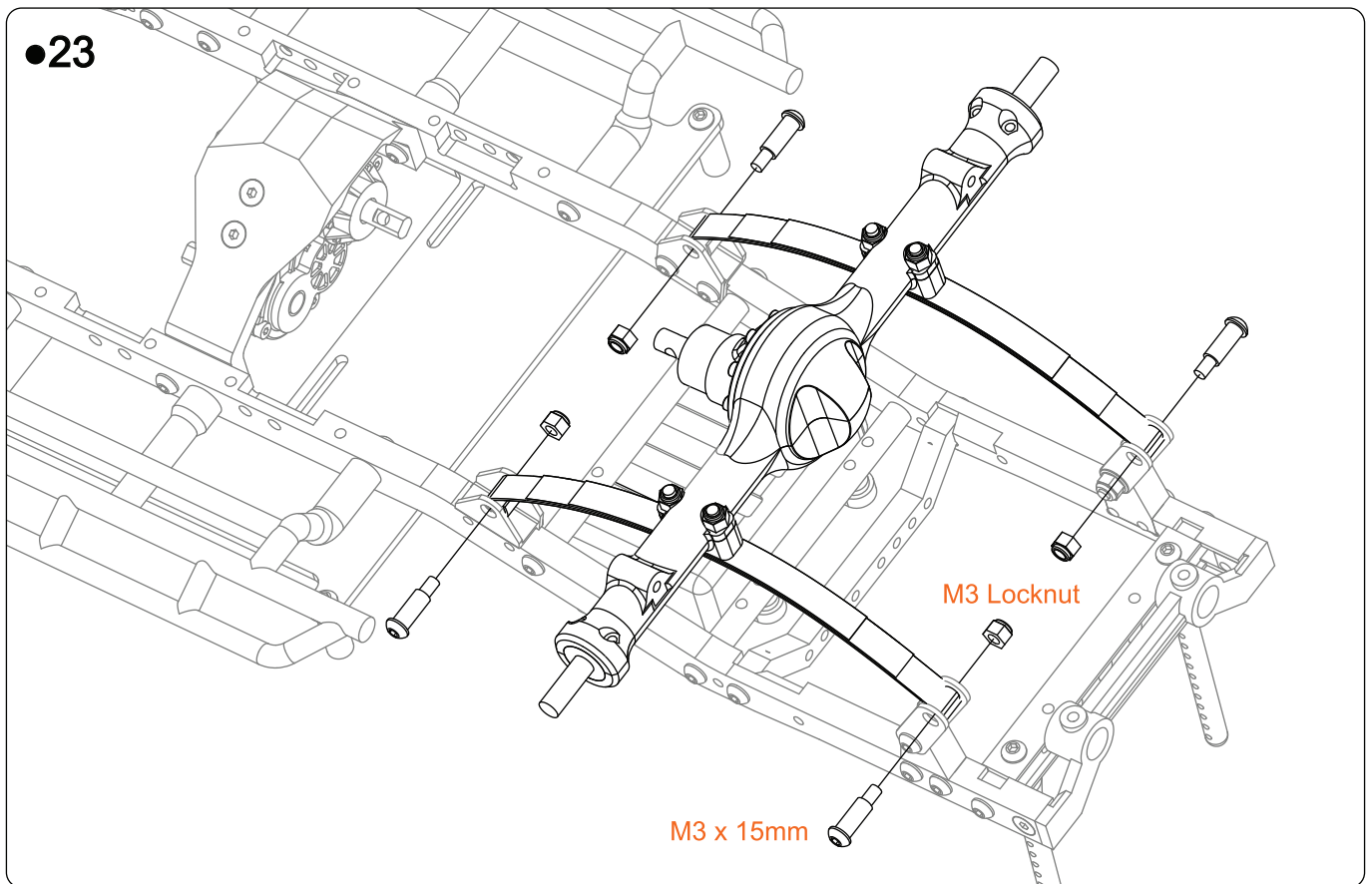
●21



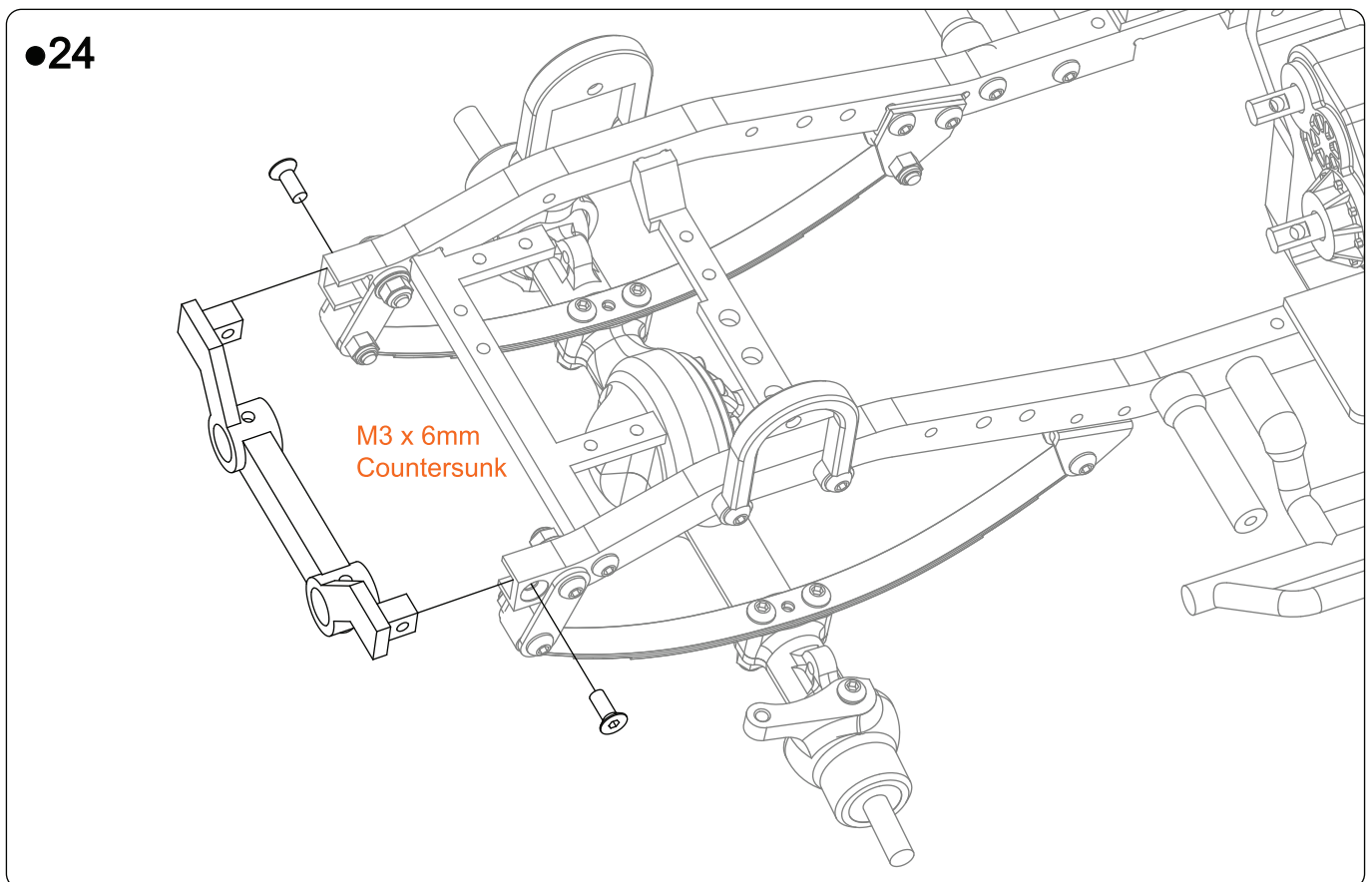
●22



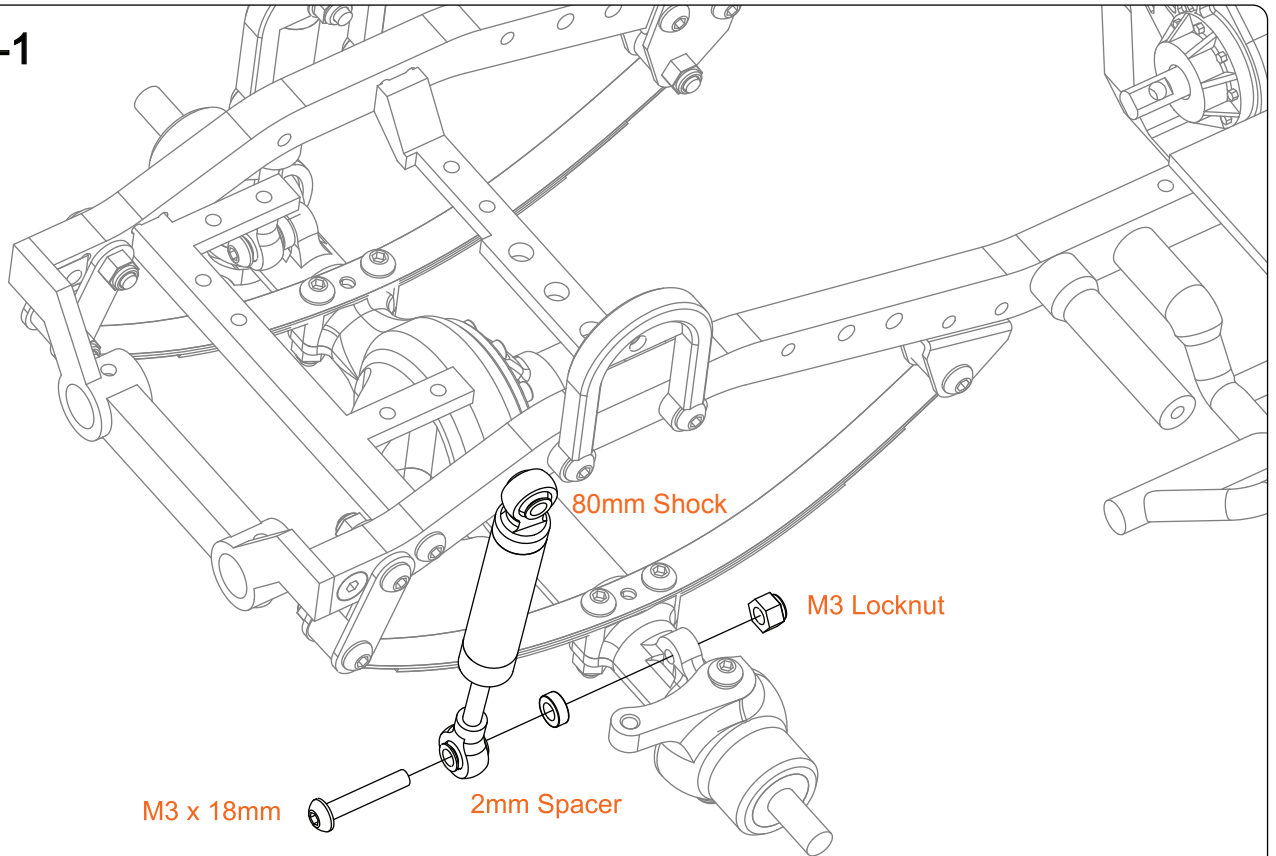
●23



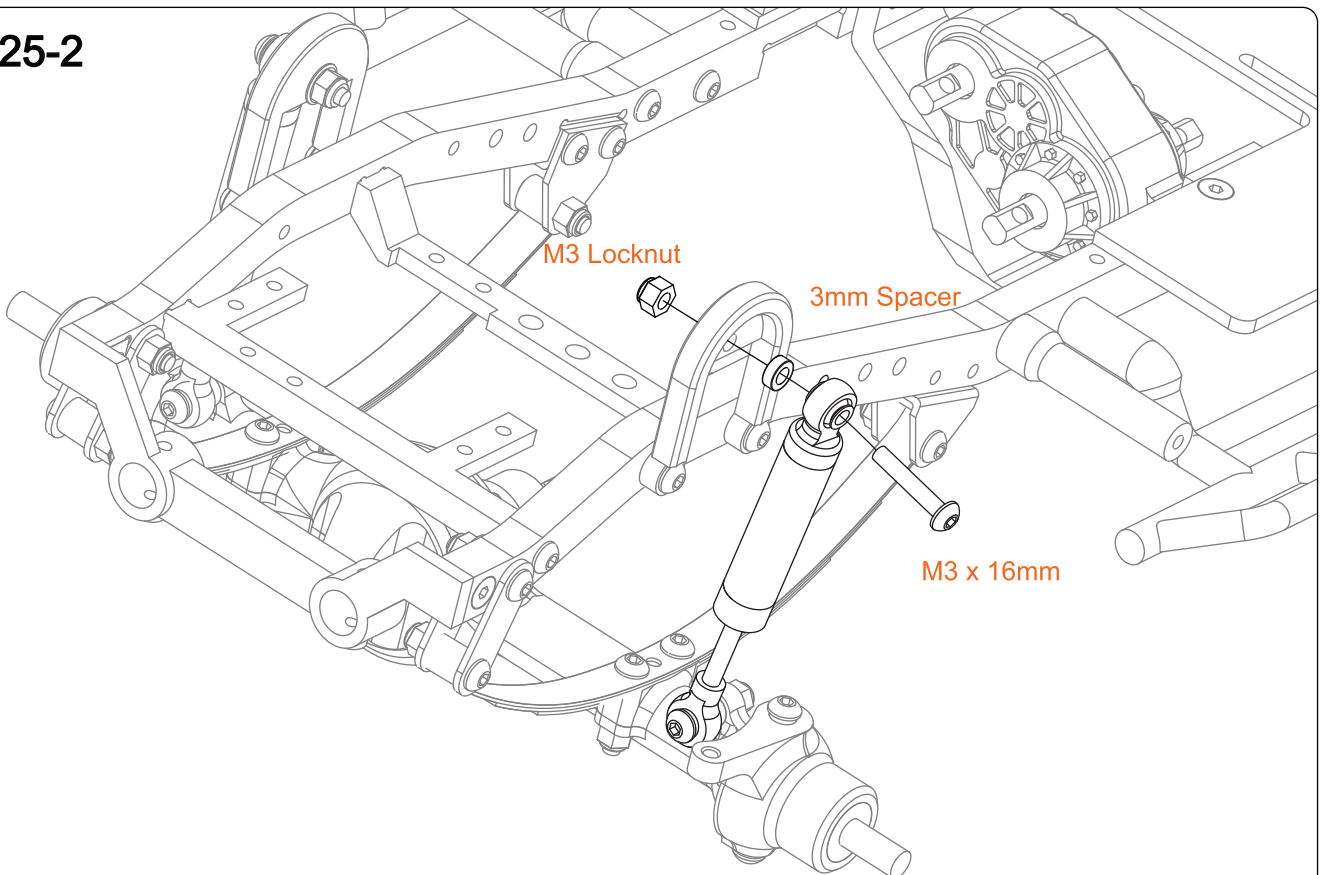
●24

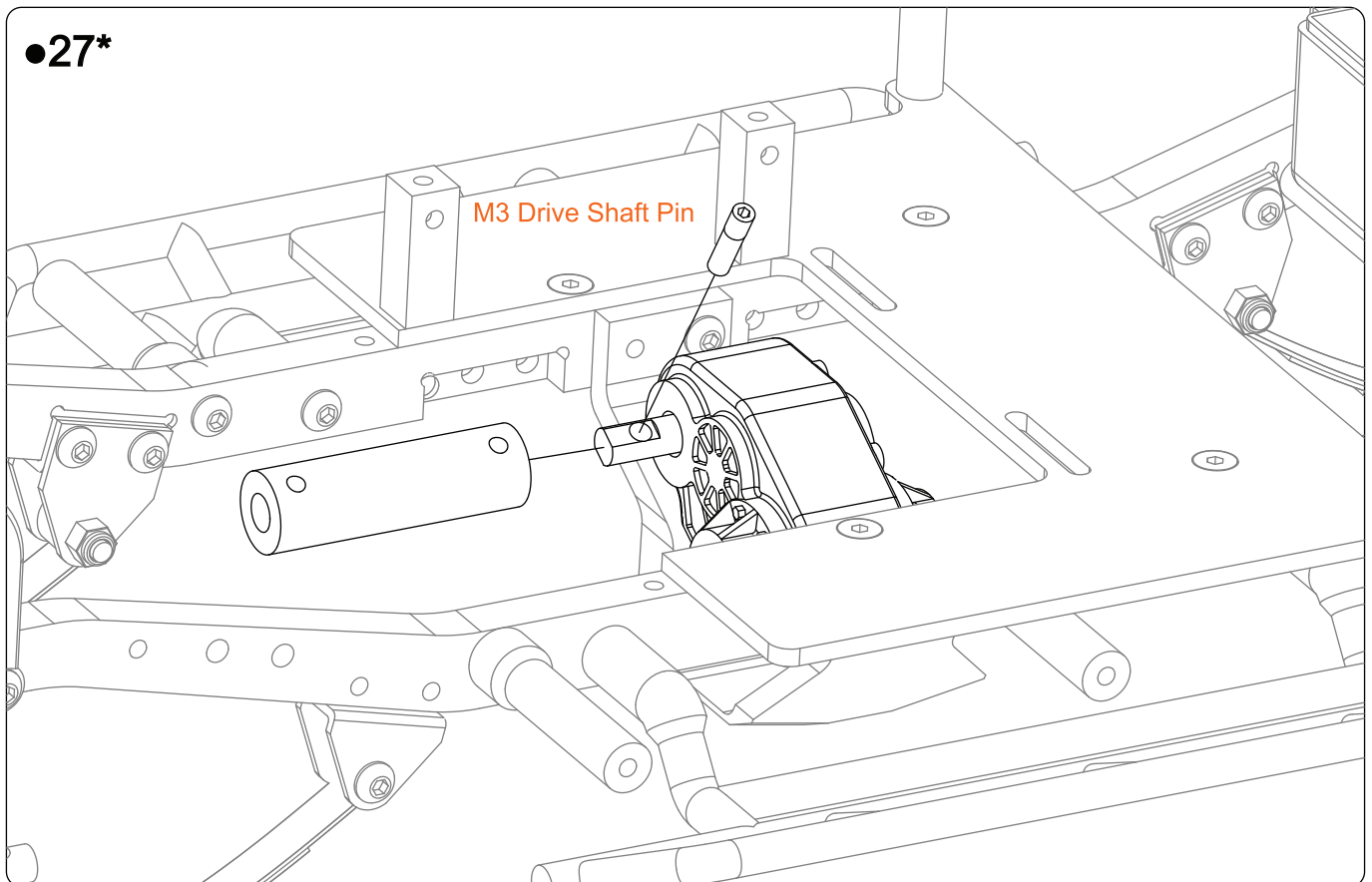
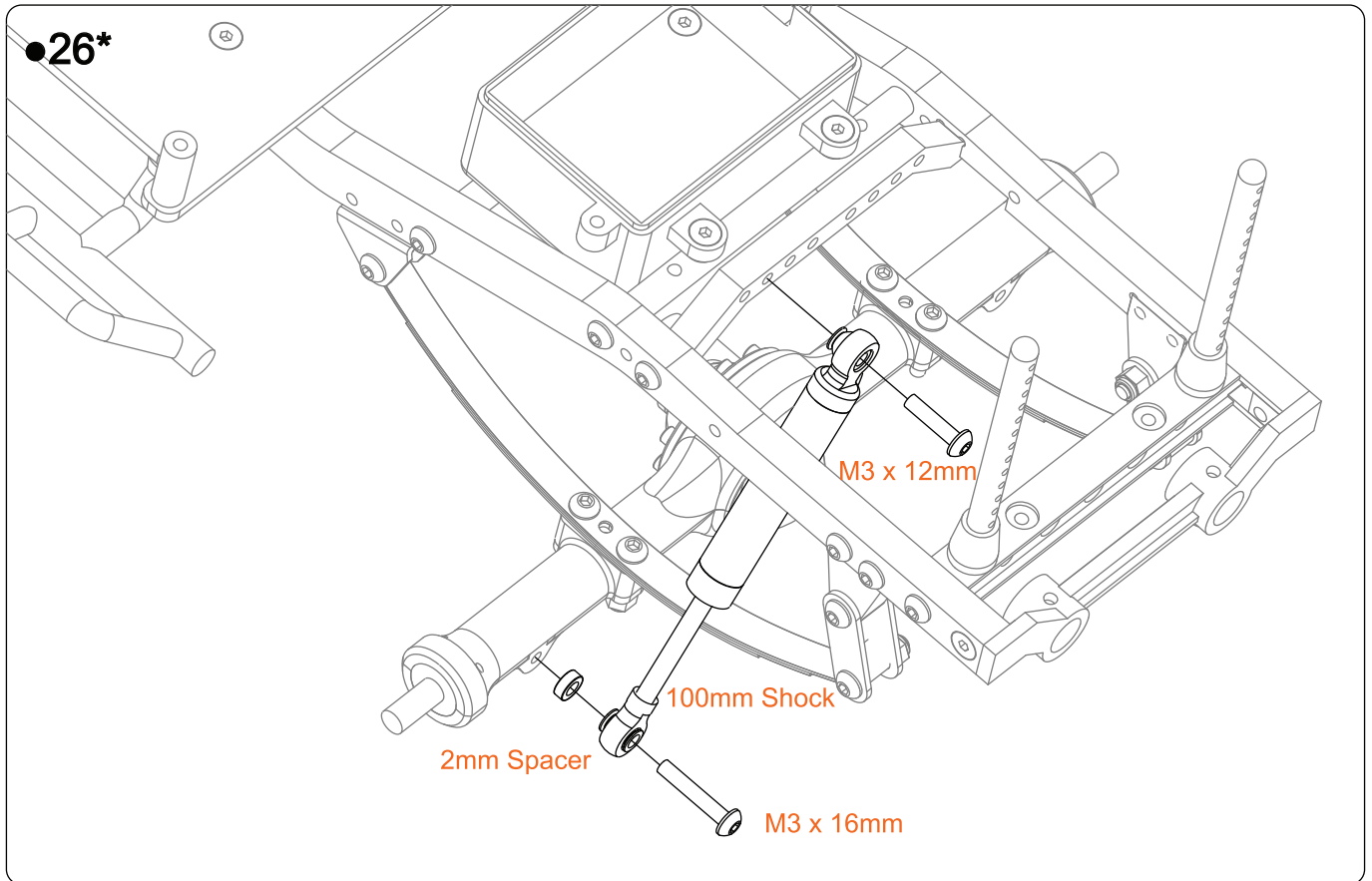


●25-1

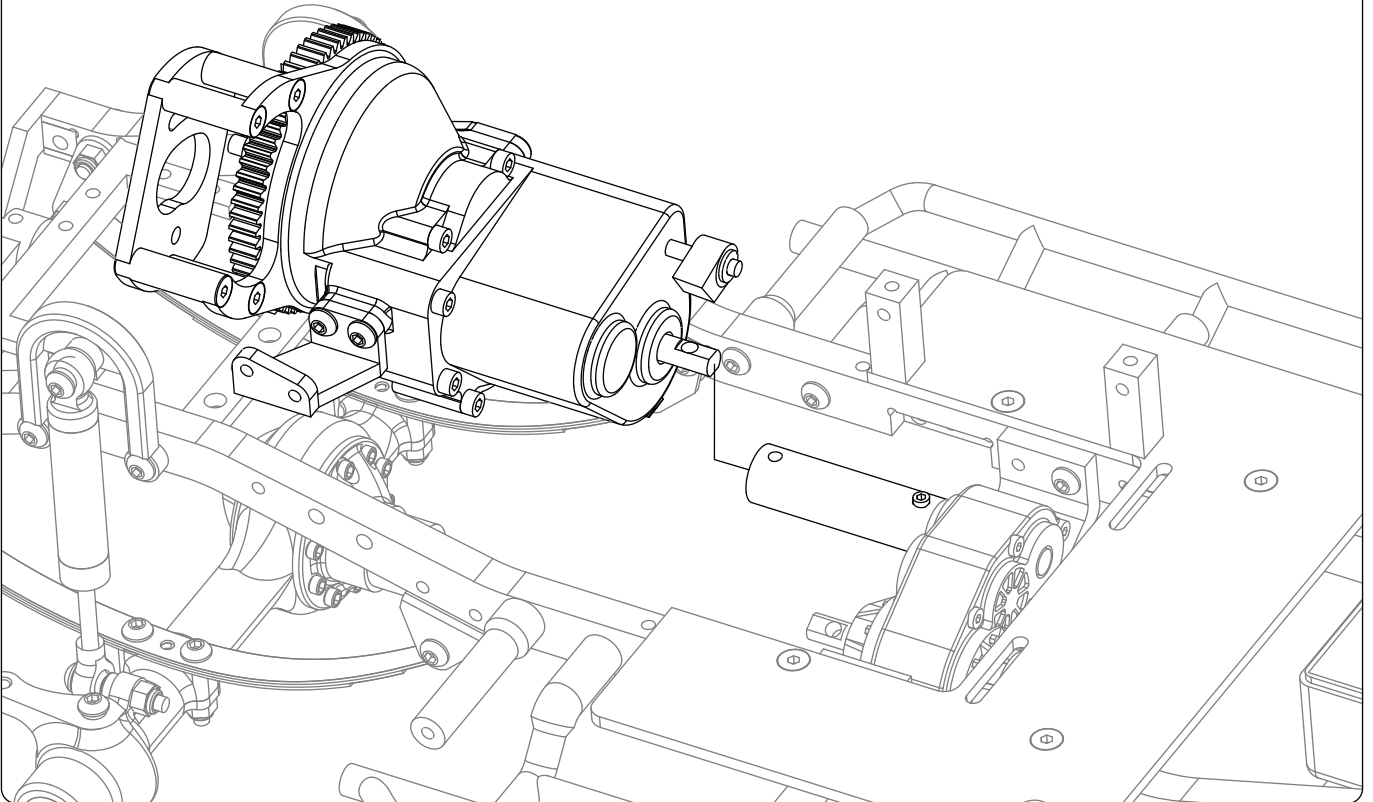


●25-2

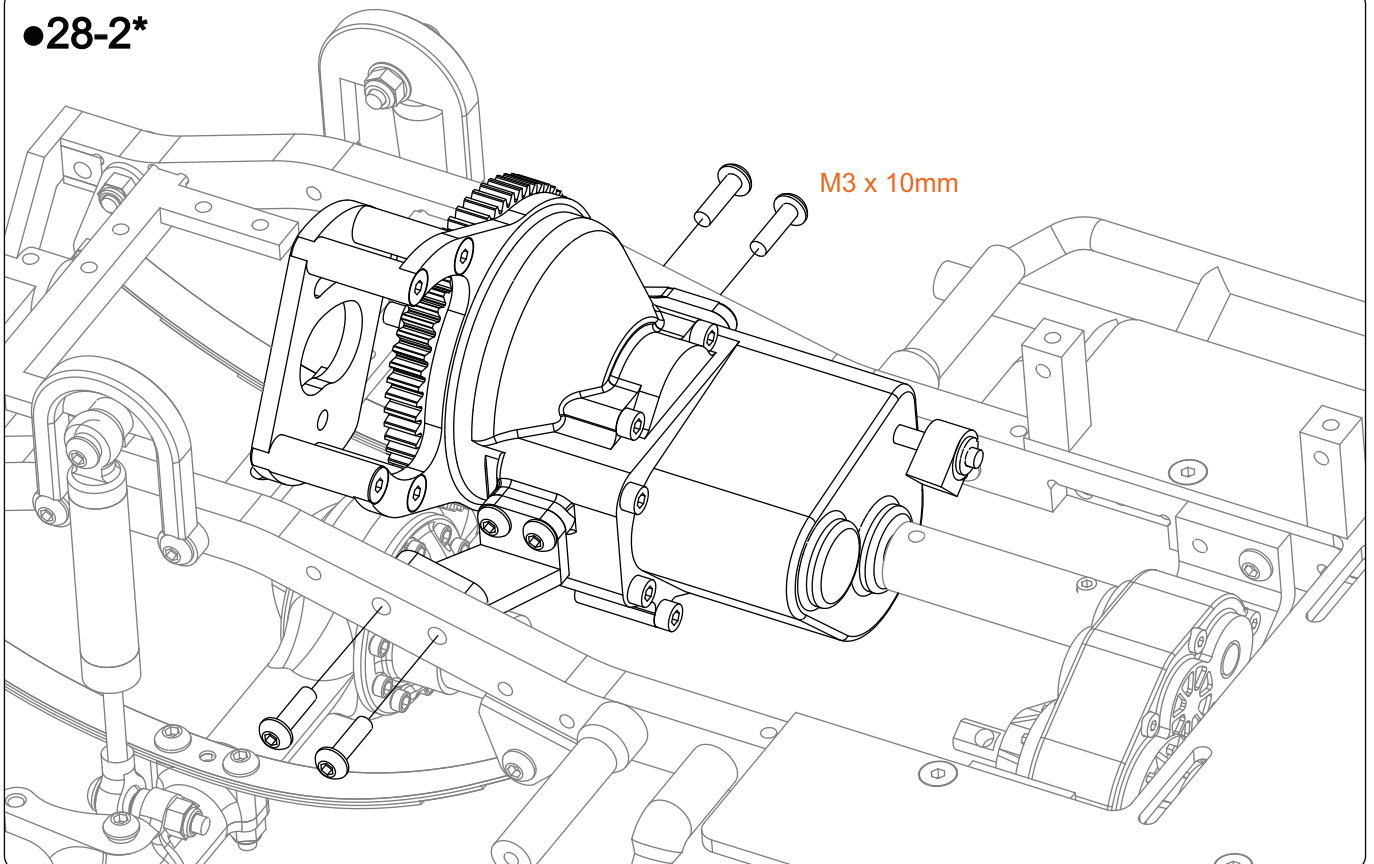




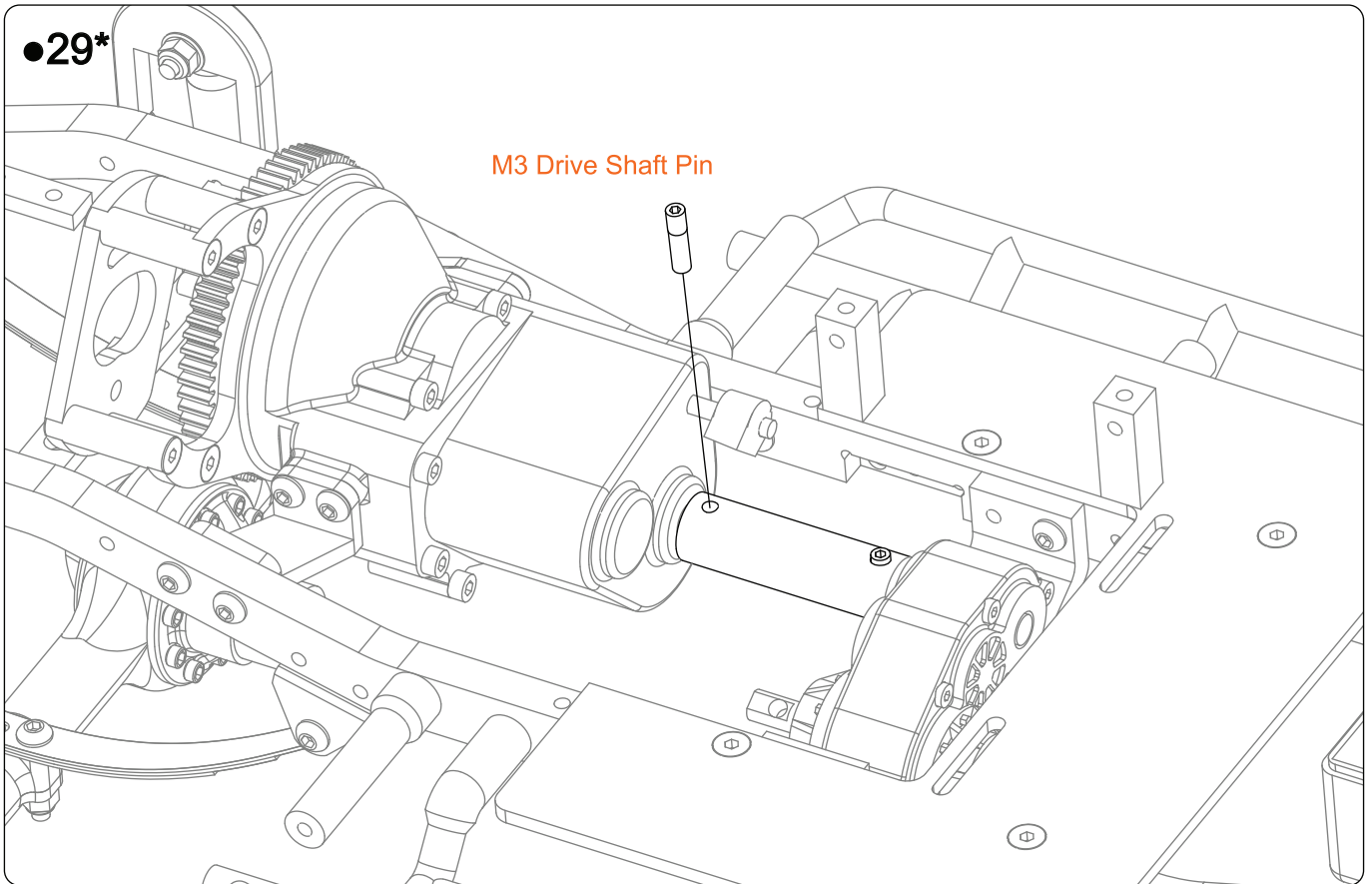
●28-1*



●28-2*

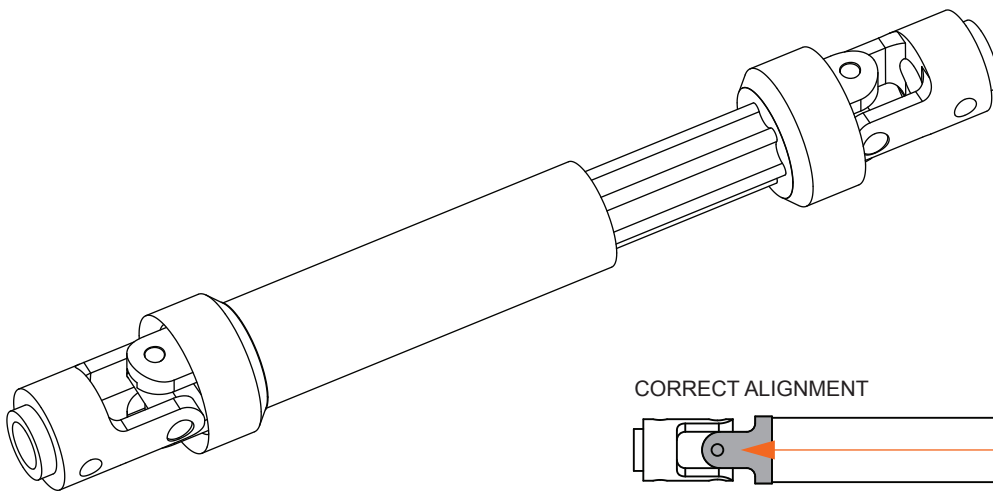


●29*

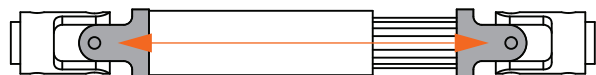


Fit drive shaft rings

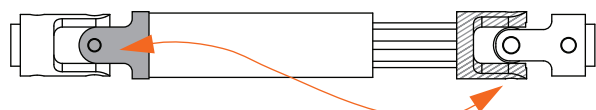
●30



CORRECT ALIGNMENT

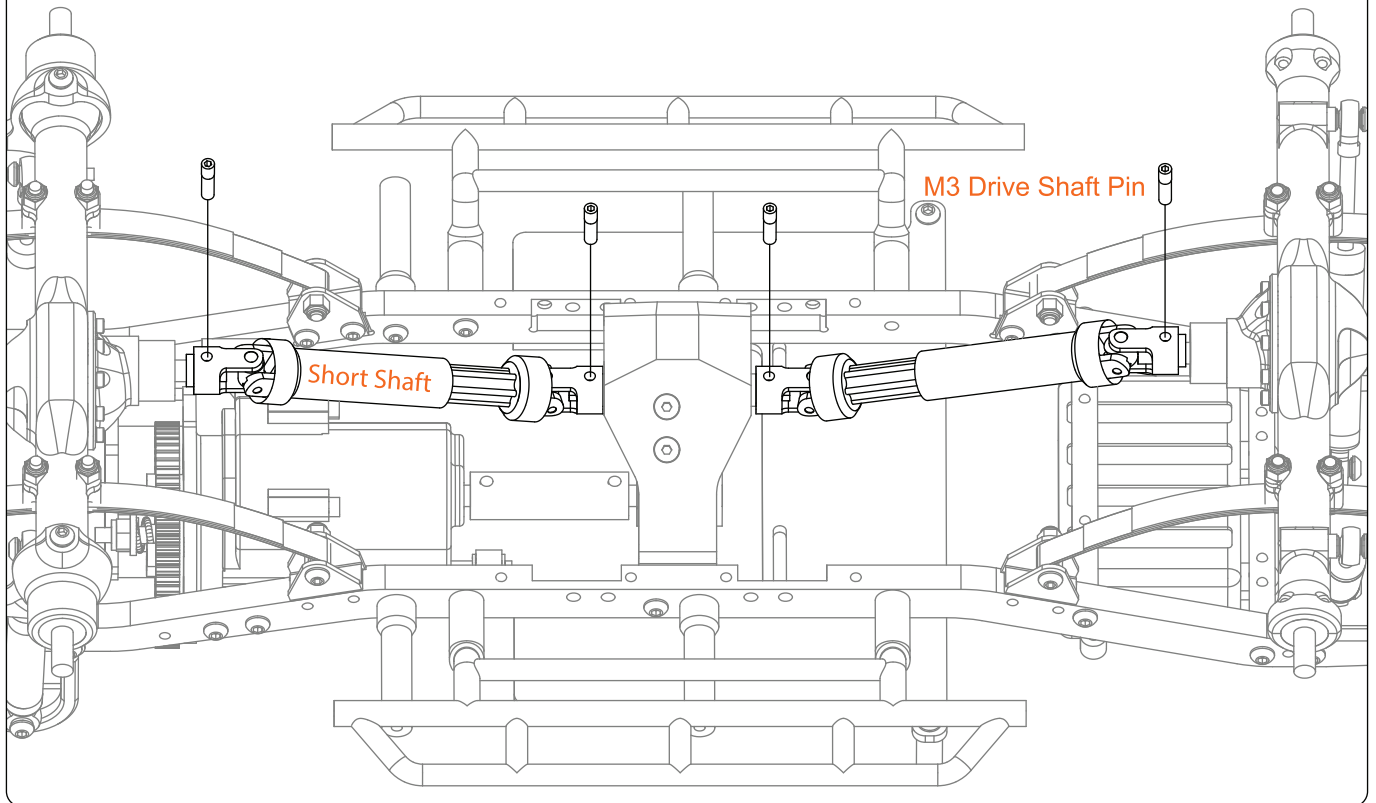


INCORRECT ALIGNMENT

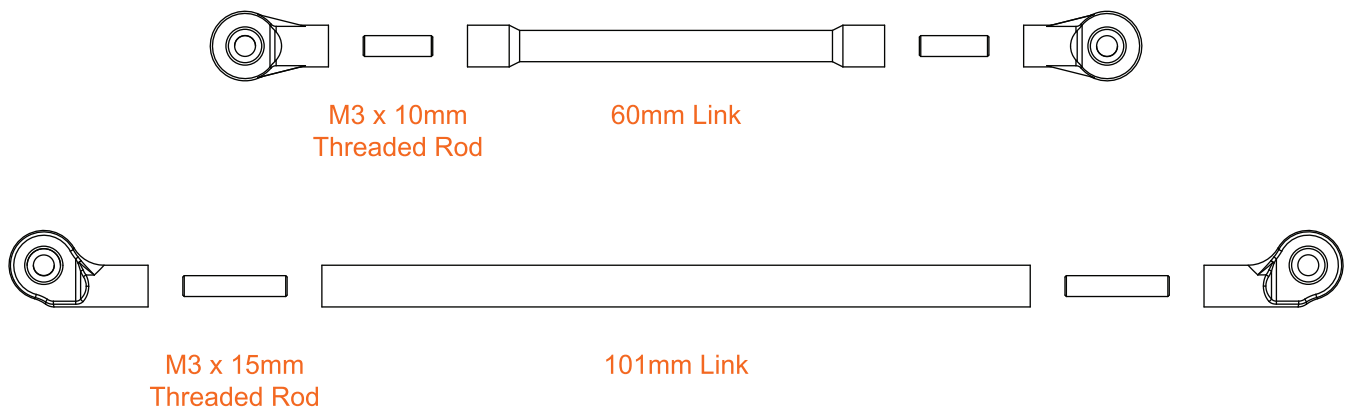


Please check alignment when installing your drive shafts.

●31*

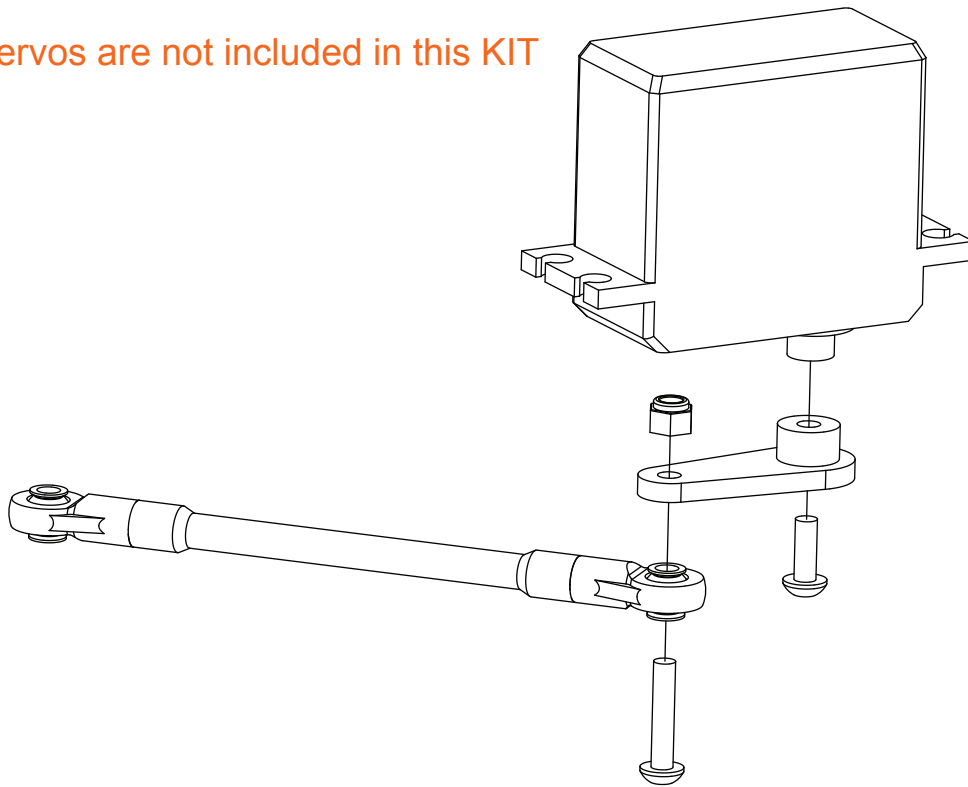


●32

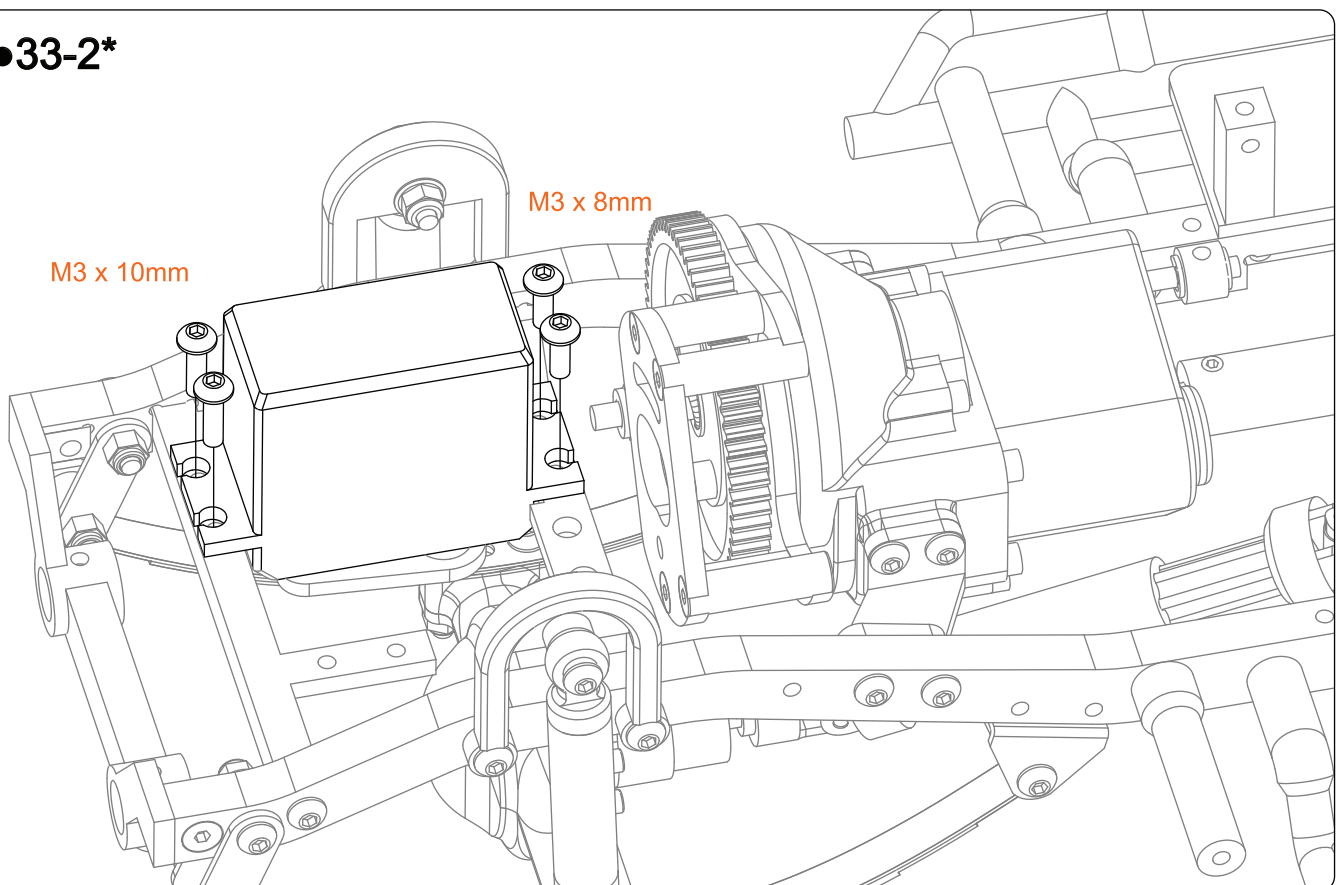


●33-1

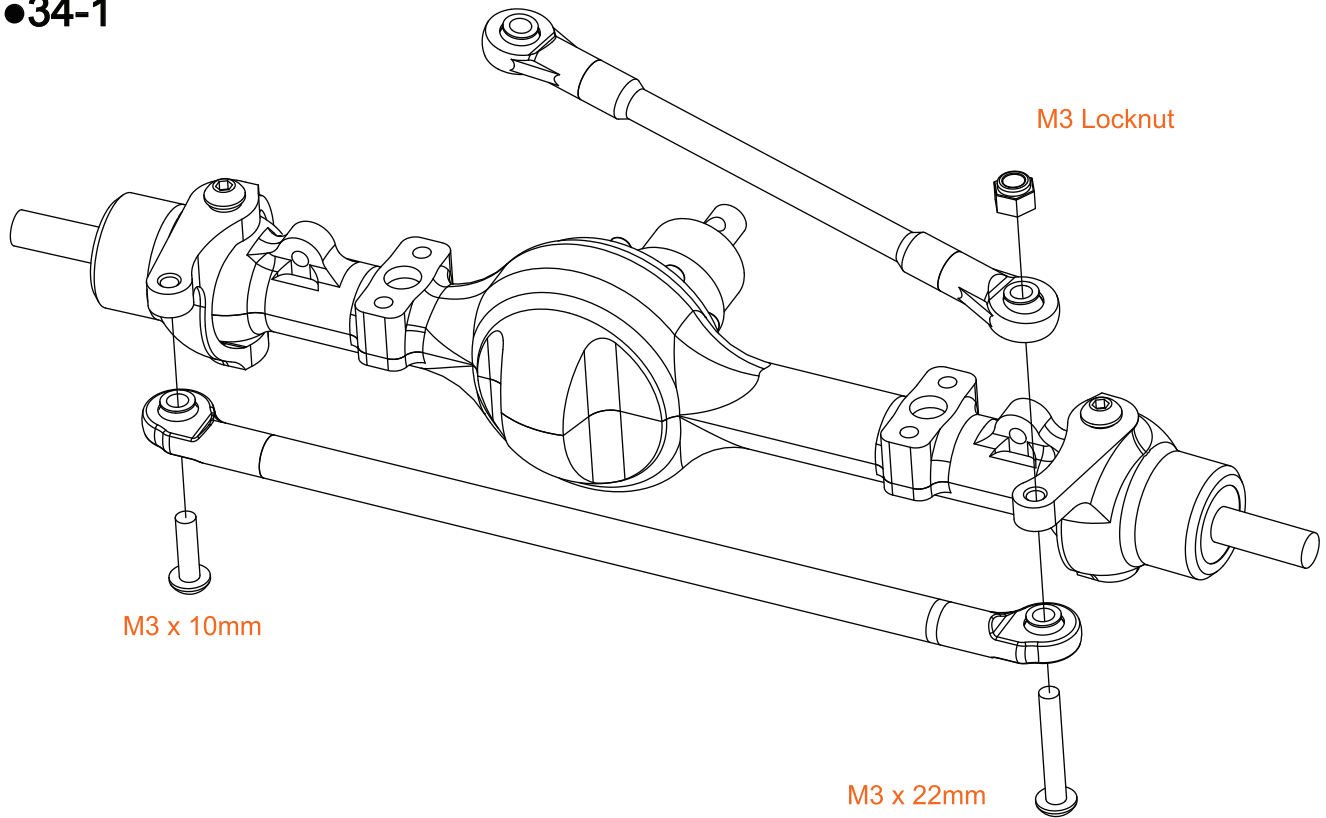
Note: Servos are not included in this KIT



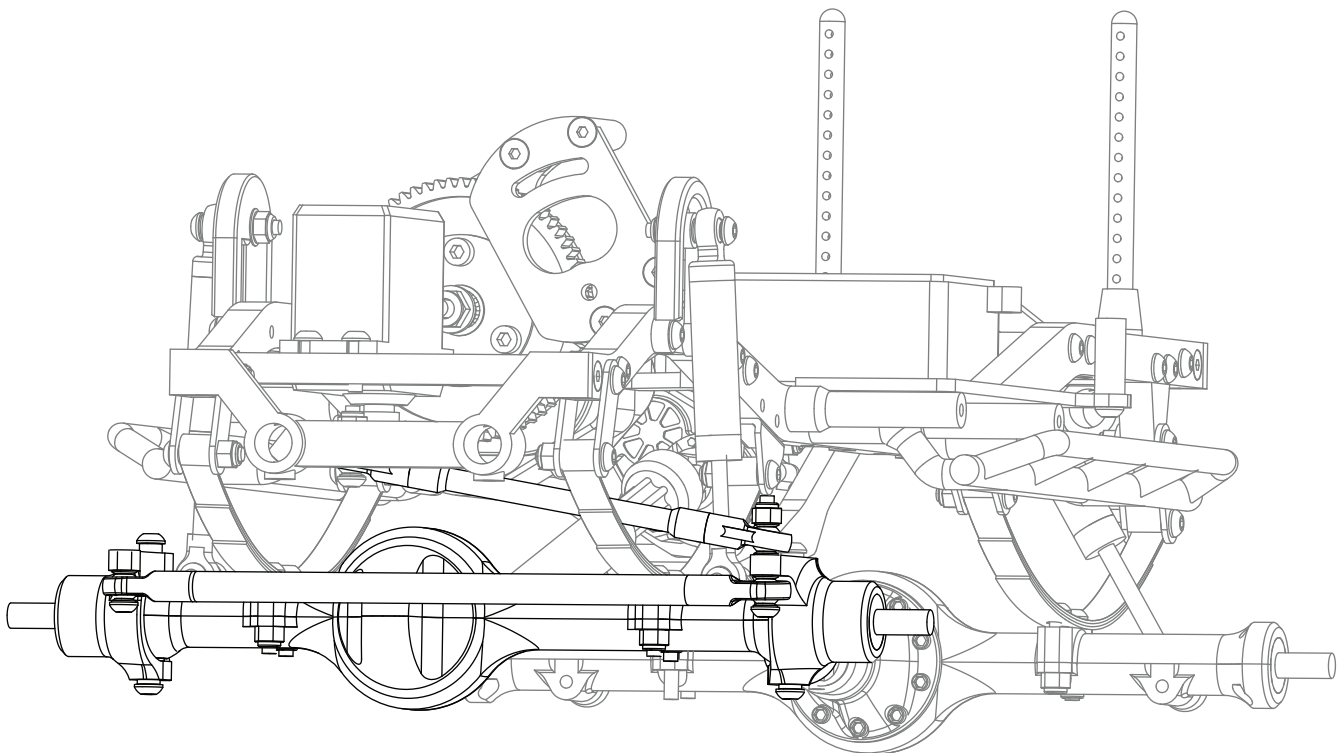
●33-2*



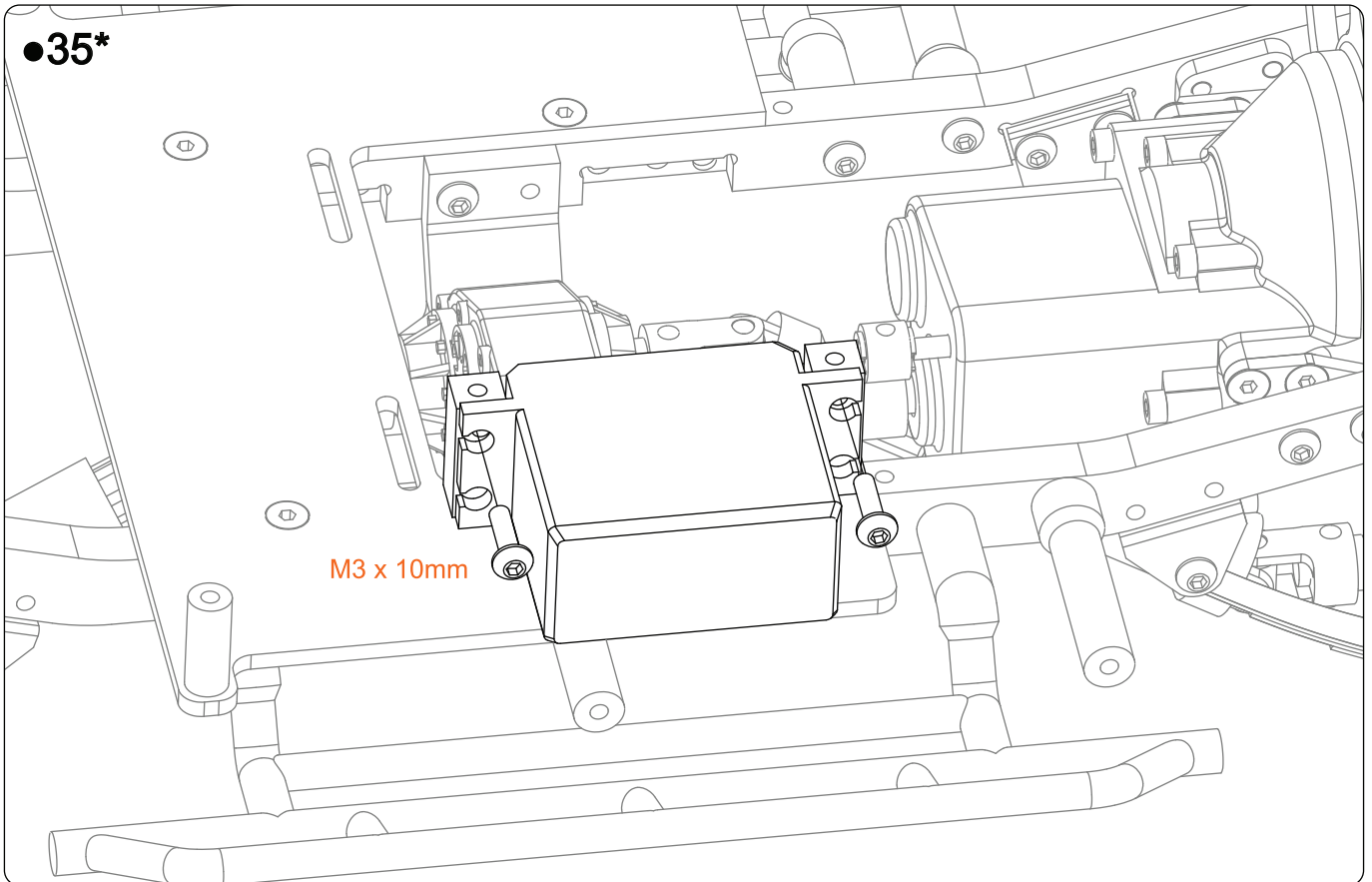
●34-1



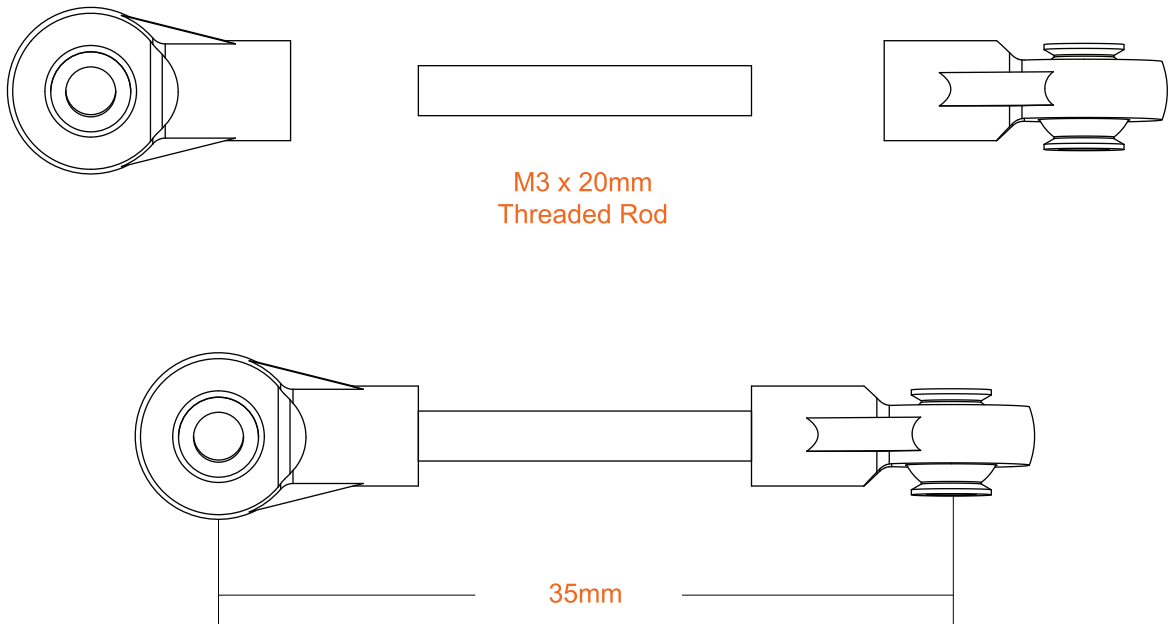
●34-2

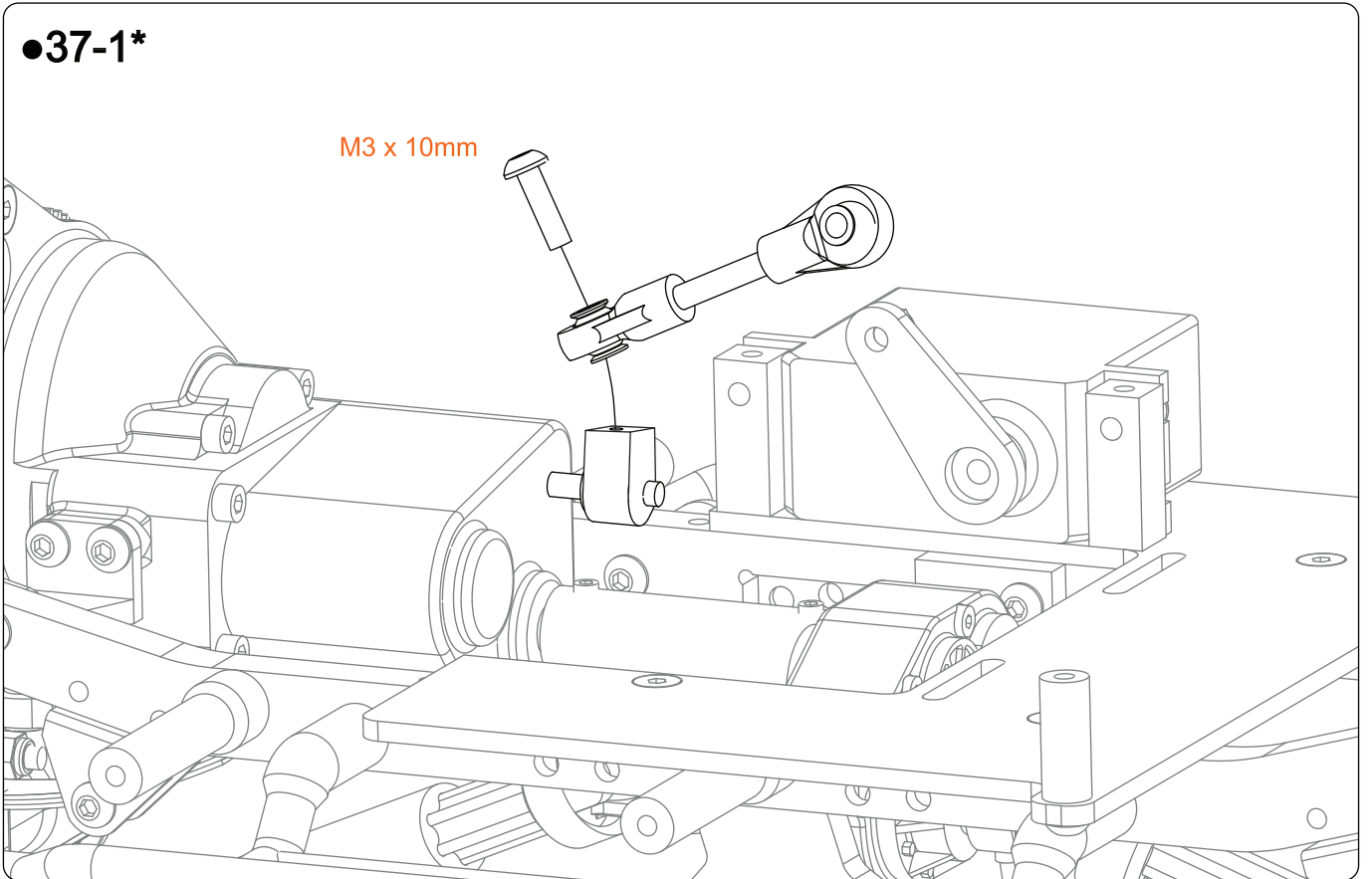


●35*

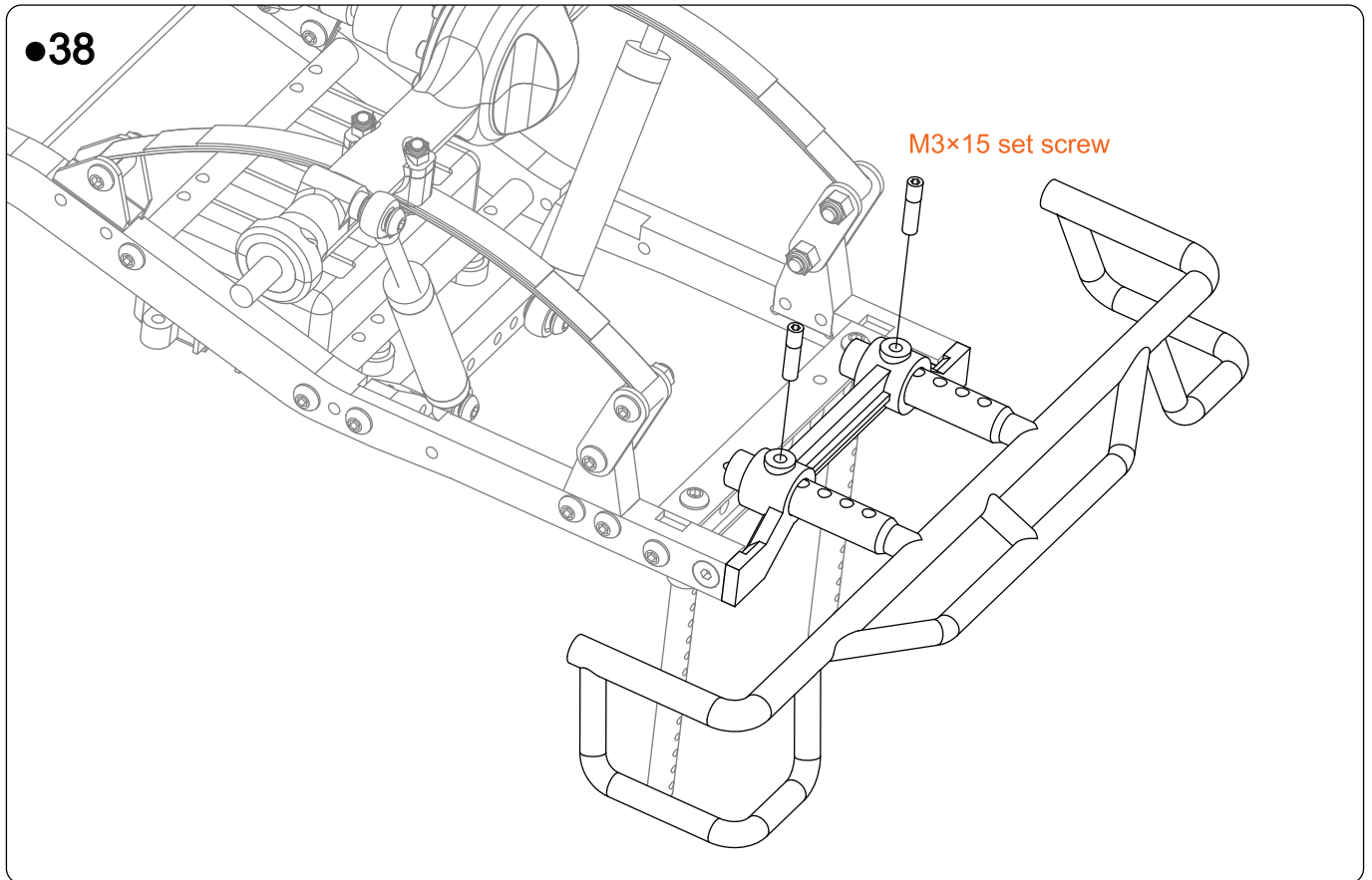


●36

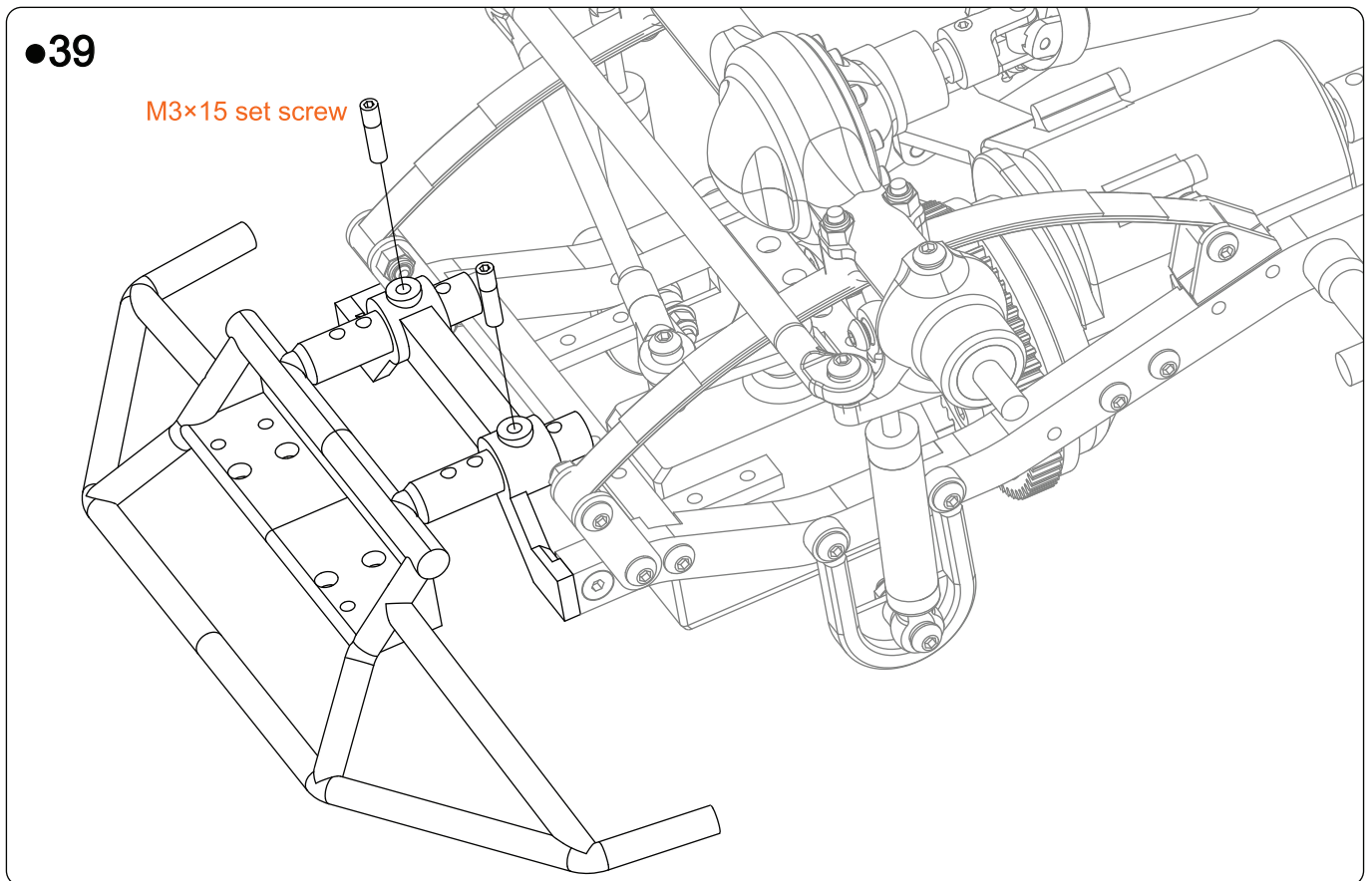




●38

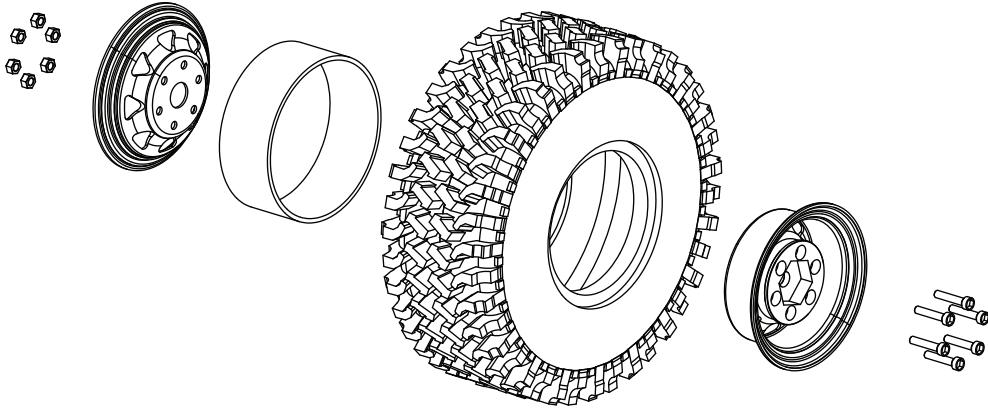


●39



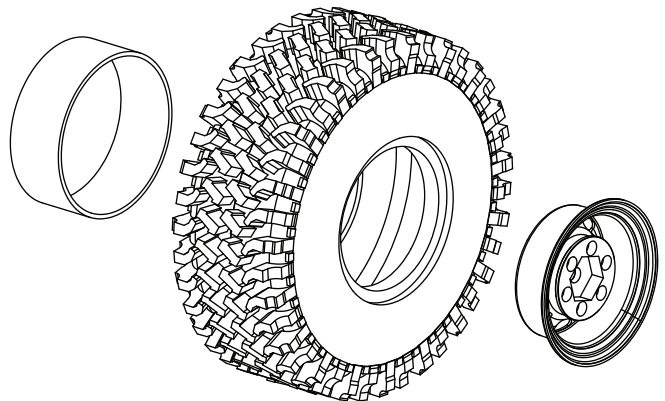
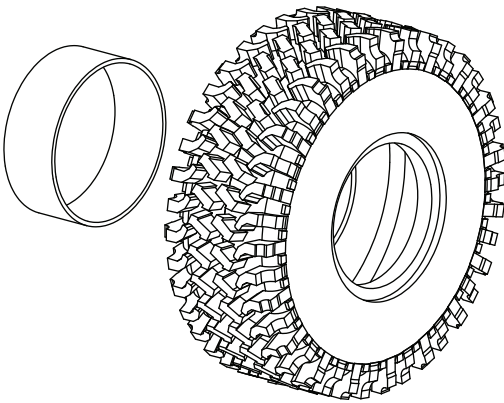
●40

Wheel disassembly shown



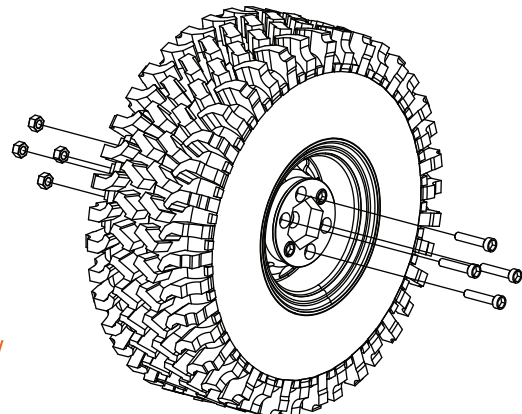
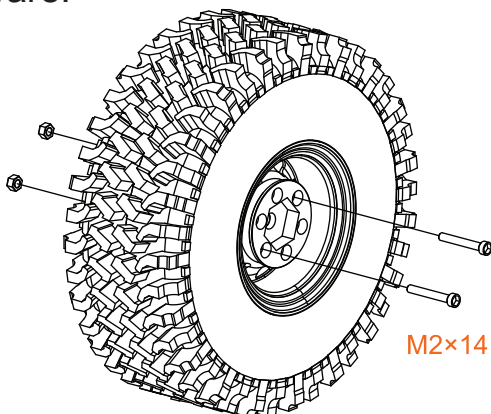
1. Insert internal beadlock ring into tire

2. Install wheel front and back. Careful of the wheels alignment to get the look.

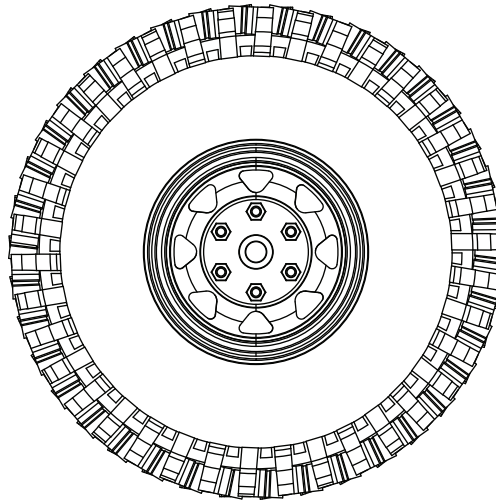


3. Use the included longer hardware to help aid in tire and wheel installation. Be sure to slowly tighten the nuts on the longer hardware until you are able to begin installing the included shorter hardware.

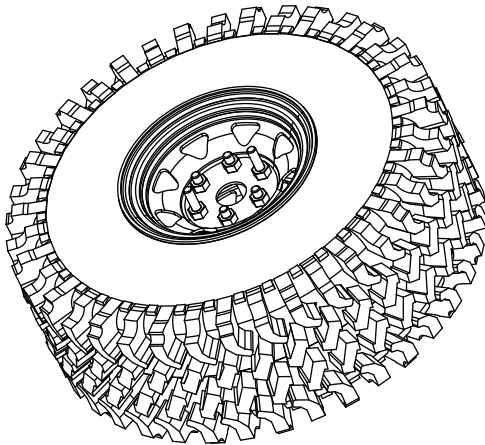
4. Install the correct shorter length hardware into the remaining holes.



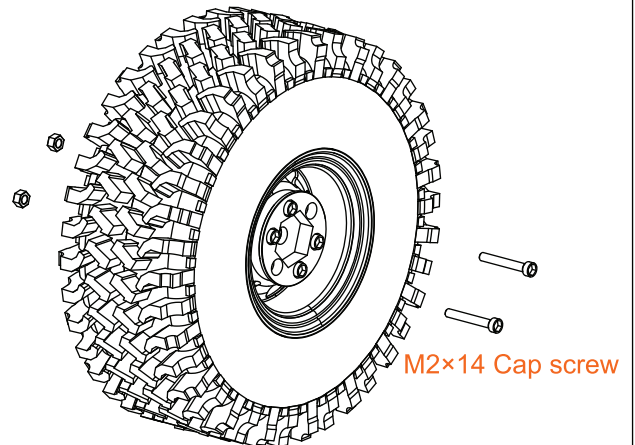
5. Begin to tighten the hardware in a star shape pattern to fully seat the tire to the wheel properly.



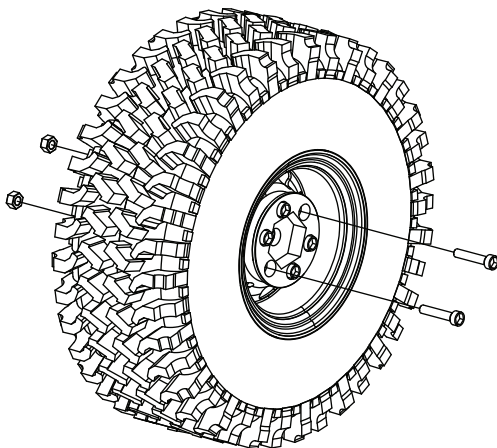
6. Your wheel and tire should be fully seated like shown.



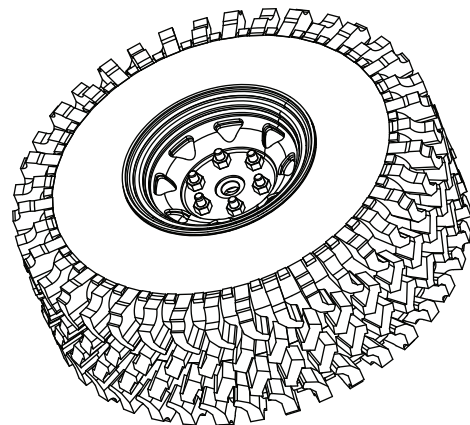
7. Now you can remove the longer hardware.

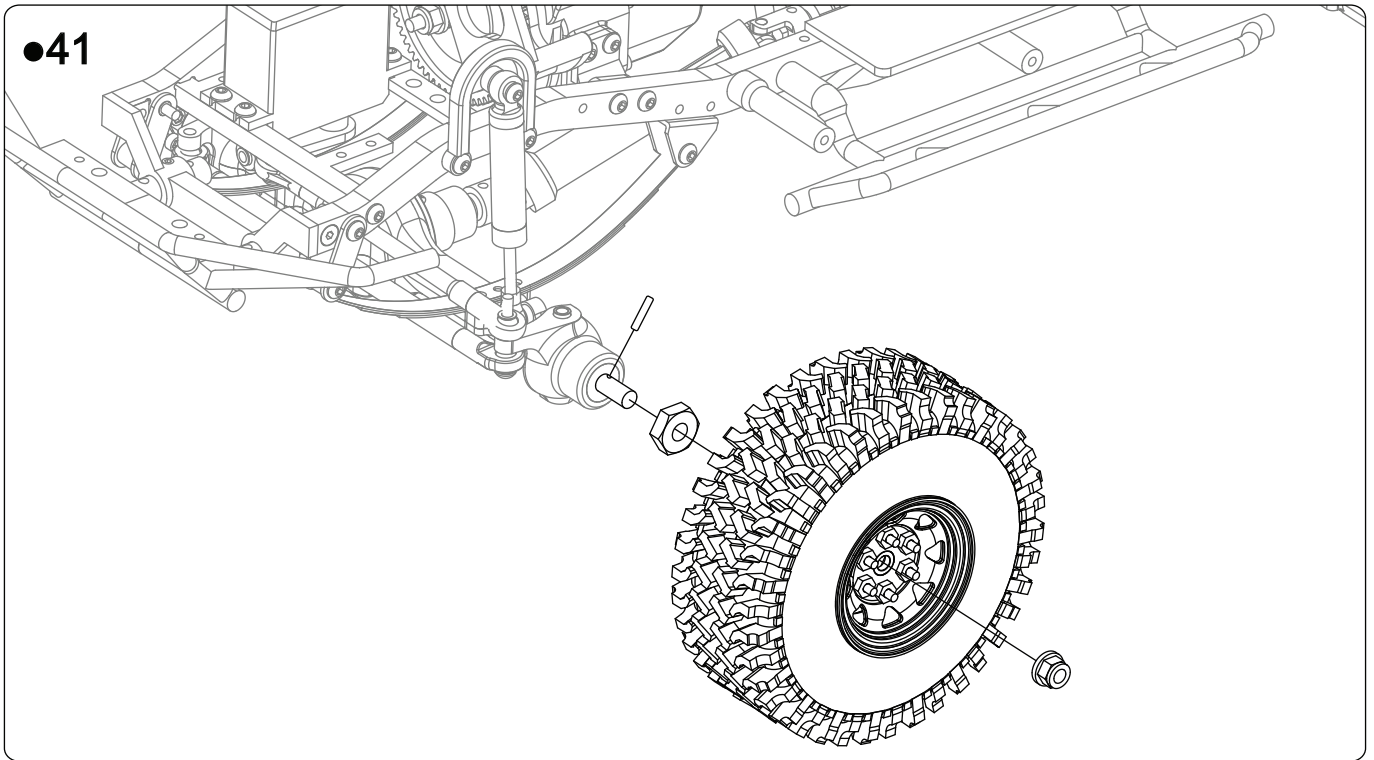


8. Install the correct shorter hardware.

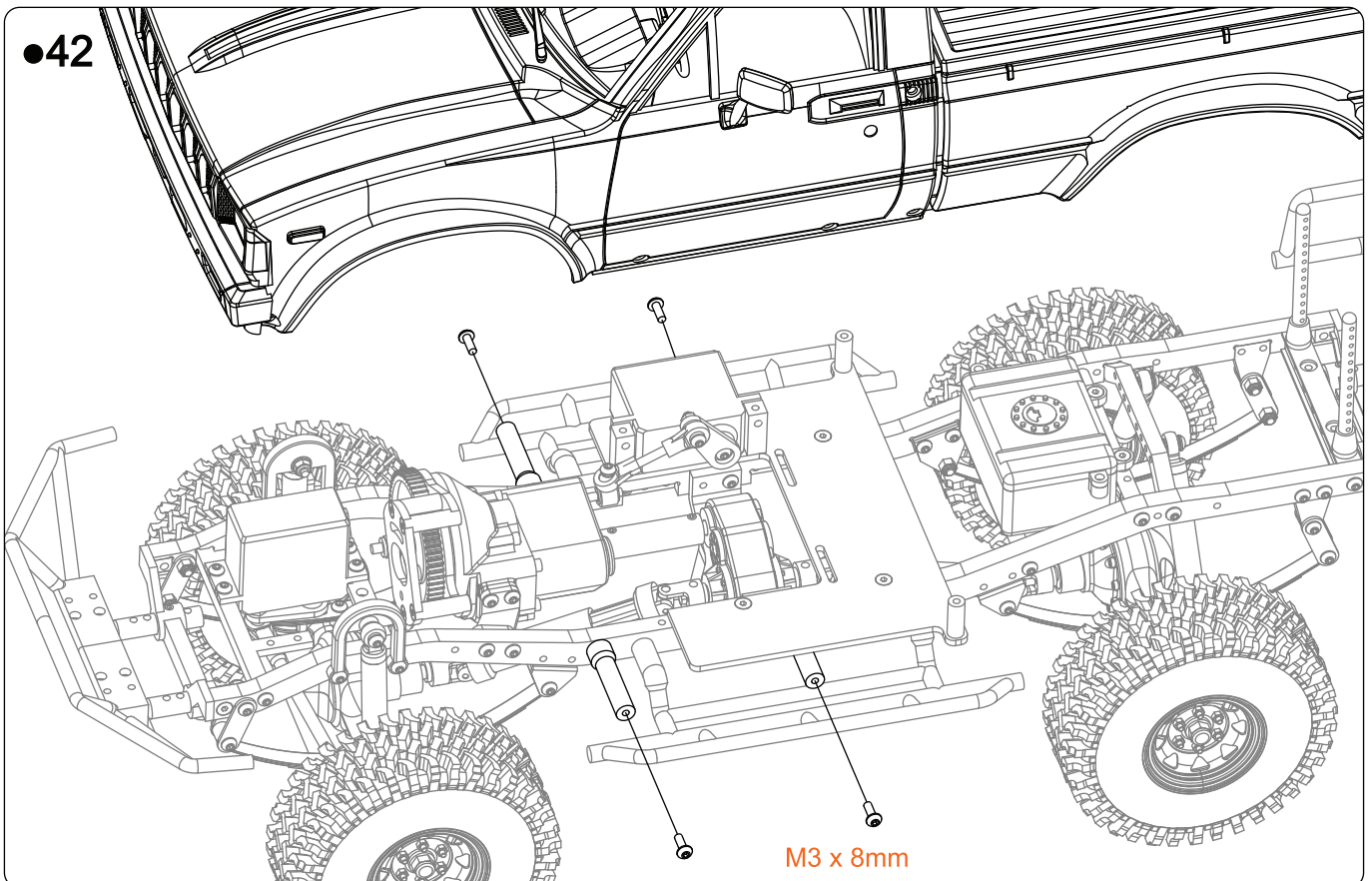


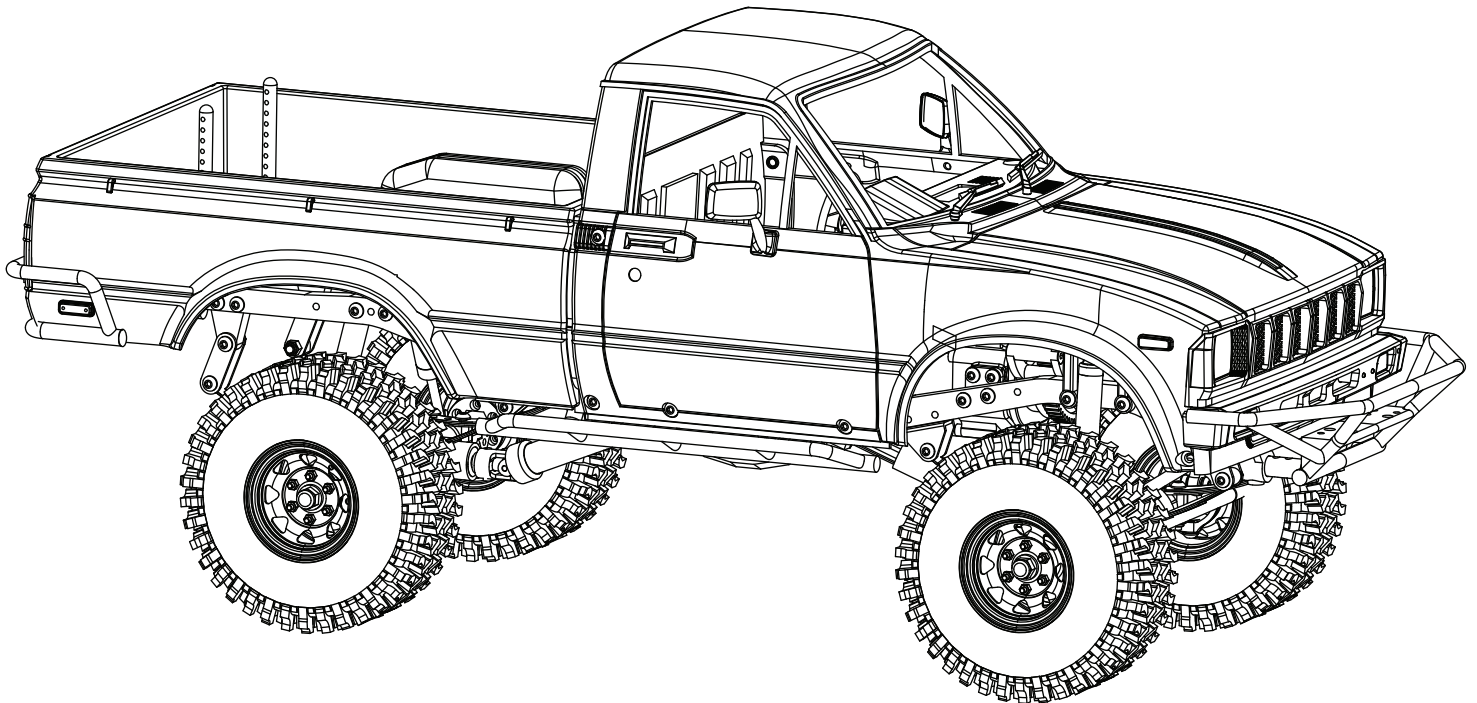
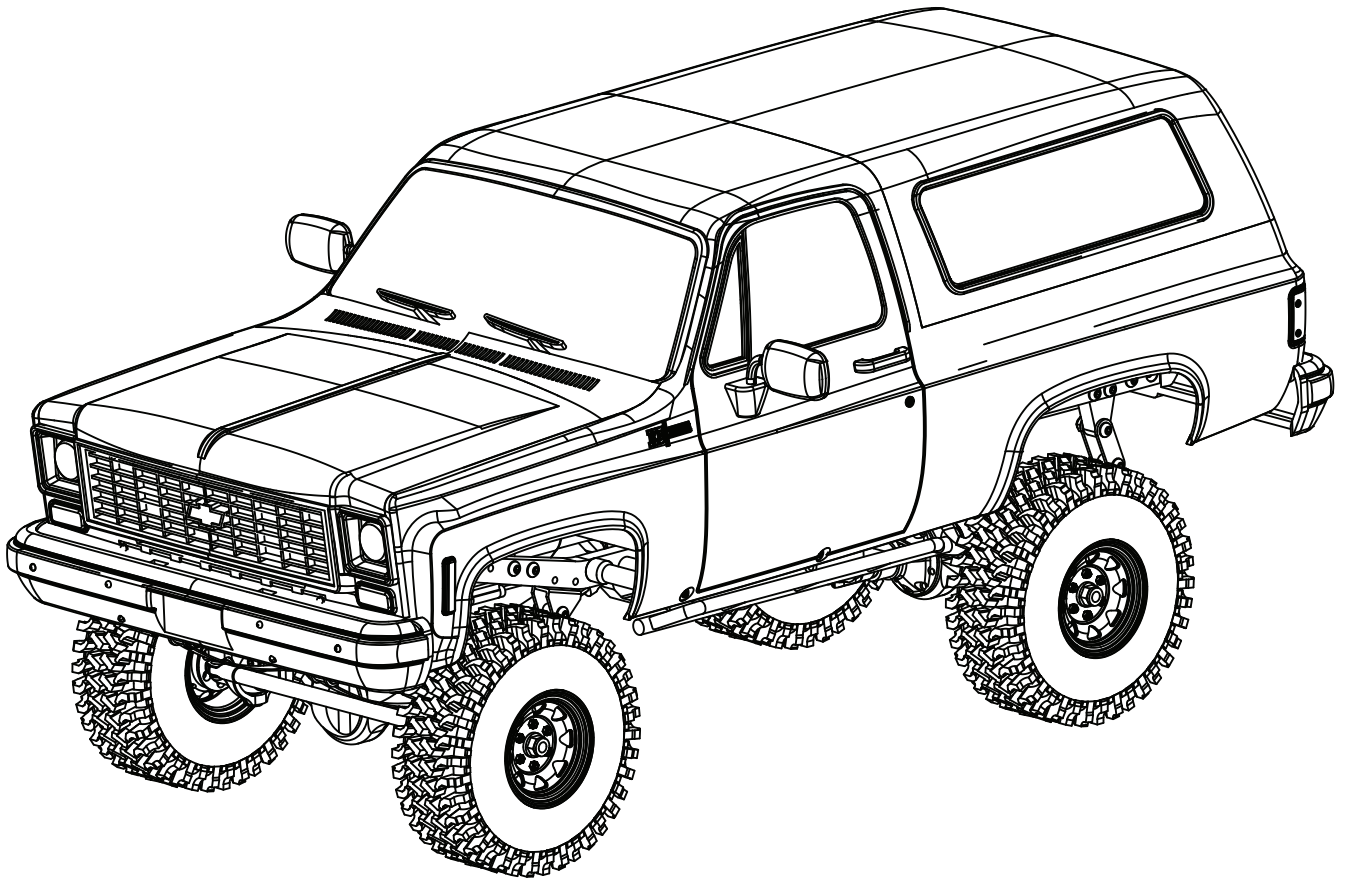
9. Completed assembly of your new wheels and tires.





Note: Body will need to be assembled prior to fitting.
See Mojave II body assembly instructions.





Drive it like you built it!



Spare Parts

Z-S0619 TF2 Parts Bag A
Z-S0620 TF2 Parts Bag D
Z-S0591 TF2 Hardware Bag C
Z-B0029 TF2 Plastic Body Posts
Z-S0592 TF2 Fuel Cell Radio Box
Z-S0593 TF2 Bumper Mounts
Z-S0594 TF2 Front Tube Bumper
Z-S0595 TF2 Rear Tube Bumper
Z-S0596 TF2 Side Sliders
Z-S0597 TF2 Shock Hoops
Z-S0598 TF2 Tcase Mounts
Z-C0018 TF2 Chassis Set
Z-U0024 TF2 Scale Transfer Case
Z-U0025 TF2 Scale 2 speed Transmission
Z-S0599 TF2 Metal Drive Coupling
Z-S0600 TF2 2mm Spacers
Z-S0601 TF2 Yota Steering Links
Z-S0443 Aluminum Driveshaft Locking Ring
Z-A0058 Yota Front Axle
Z-A0061 Yota Rear Axle
Z-S0027 Yota 1/10 Axle Ring & Pinion Gears
Z-D0004 The Ultimate Scale Shocks 80mm (Silver)
Z-D0001 The Ultimate Scale Shocks 100mm (Silver)
Z-S0518 Soft Steel Leaf Springs
Z-S0275 Leaf Spring Shoulder Screws (Black)
Z-S0047 Leaf Shackles (Black)
Z-S0582 Short Driveshaft
Z-S0583 Long Driveshaft
Z-W0035 1.55 Steel OEM Wheels (White)
Z-S0398 Plastic Mini Rod End
Z-S0401 Plastic Offset Rod End
Z-T0100 Thrashers 1.5 Mud Thrashers 1.55 Scale Tires

Recommended Equipment

Z-E0063 Twister Ultimate High Performance Waterproof Servo
Z-R0006 RC4WD XR4 4-Channel 2.4 GHz Transmitter/Receiver
Z-S0182 Heavy Duty Metal Servo Arm for Futaba Type Servo (Black) Z-E0033 Servo Extension Wire 200mm





Optional Parts

Z-S0603 TF2 Rear 4 Link Kit

Z-S0342 XVD for Yota Axle

Z-S0068 U-Bolt kit for Yota Axles

Z-S0196 Yota Locking Hub Nuts

Z-S0194 Front Locking Hub Nuts

Z-S0175 Rear Hub Nuts

Z-S0570 Red Super Soft Leaf Springs

Z-S0225 Shooter Shackles (Black)

Z-S0250 T-Box Shackle

Z-A0049 K44 Scale Rear Axle

Z-A0048 K44 Scale Front Axle

Z-T0058 Mickey Thompson 1.55 Baja MTZ Scale Tires

Z-T0064 Mickey Thompson 1.55 Baja Claw TTC Scale Tires (pair)

Z-T0056 Interco IROK 1.55 Scale Tires

Z-E0021 Bulldog 9300XT Scale Winch (Gun Metal)

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San Jose, CA 95123 USA

Web: rc4wd.com Email: support@rc4wd.com

