

PR S1 RM

1/10 SCALE ELECTRIC POWERED 2WD BUGGY KIT



Features:

1. Chassis: 3.0mm aluminum alloy chassis CNC machined for optimum flex.
2. Suspension: Precision aluminum shock bodies for smooth and consistent dampening.
3. Driveshafts: Universal shafts featuring the same design specs of the Type R model.
4. Motor Plate: 2.5mm thick aluminum alloy is lightweight yet durable.
5. Wheel Hexes: Machined aluminum for strength and precise fit.
6. Spur Gear: Standard dual pad slipper system.
7. Suspension Arms: Front and rear gull-wing suspension arms with optimized Type R geometry.
8. Front Steering Knuckle Plates: Made of 2.5mm carbon fiber.

www.pr-rc.com

#71400438

PR S1 RM 1:10 Scale 2WD Off Road Electric Buggy Kit



2WD ELECTRIC 1-10 KIT

● BEFORE INSTALLATION	01-02
● BAG A	03-06
Chassis Guard Installation	
Steering Bellcranks	
Steering Servo	
● BAG B	06-11
Front Wishbone	
Front Spindle[Left Side]	
Front Suspension system(L&R)	
Front Shock Stay	
Front Upper Turnbuckle Assembly	
Rear Hub & CVA L&R	
● BAG C	11-17
Gear Differential	Waterfall
Transmission Assembly	Rear Upper Rod
Slipper Plate Set	Turnbuckle Assembly
Rear Shock Tower	
Rear Wing Seat	
Rear Gear Box	
● BAG D	18-27
Front & Rear Shock Assembly	ESC installation position
Front Shock Tower	Tires
Rear Shock Tower	
Front Suspension	
Rear Suspension	
Motor	
Gear Cover Plug	
Battery Plate	
Wing	
Body&Antenna Tube	
● SPARE PARTS &OPTIONAL PARTS	28
● SETUP SHEET	29

Items required to complete:

- Metric 1.5mm, 2.0mm hex tools
- Metric 5.5mm, 7.0mm Nut Driver
- 2 Channel Surface Radio System (Minimum)
- 1/10 ESC, Motor & Pinion Gear
- High Speed Servo
- 2S LiPo Shorty Battery & Compatible Lipo Charger
- Polycarbonate Paint for Bodies
- CA Adhesive
- Silicon gear diff oil



BEFORE INSTALLATION

- 1 Read through the instruction manual before installation in order to have an overview of what to do.
- 2 Check if there are any missing bags or defective parts.if so please contact your local dealer or PR Distributor.
- 3 This kit contains screws and hardware in different metric sizes and shapes. Before using them, check the screws against the true-to-scale diagrams on the left side of each assembly step. Some screws are extras.
- 4 Symbols used throughout the instruction manual are as follows:



Part bags used.



Assemble as many times as specified (here: twice).



Tighten securely.



Note the direction.



True-to-scale diagram.



Do not over tighten.



Must be purchased separately.



Apply threadlocker (screw cement)



Ensure smooth non-binding movement while assembling.



Assemble in the specified order.



Apply grease.



Cut Below The Line



Assemble left and right sides the same way.

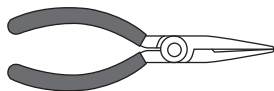


Apply oil.

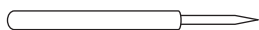
TOOLS REQUIRED

CAUTION: Handle tools carefully!

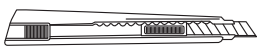
- Needle Nose Pliers



- Awl



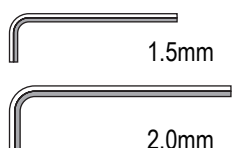
- Sharp Hobby Knife



- Silicone Shock Oil



- Hex Wrench



- Grease



- Wire Cutters



- SP Knife Edge Reamer

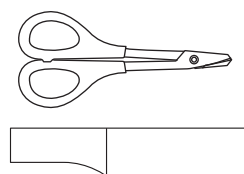


- Do not pre-drill as precise drilling of 1mm to 15mm holes can be performed after body shell painted.

- Screw Cement



- Round Cutter & Sander

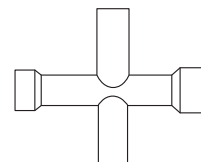


For trimming bodies Cutting along curved lines was never so easy!



- CA

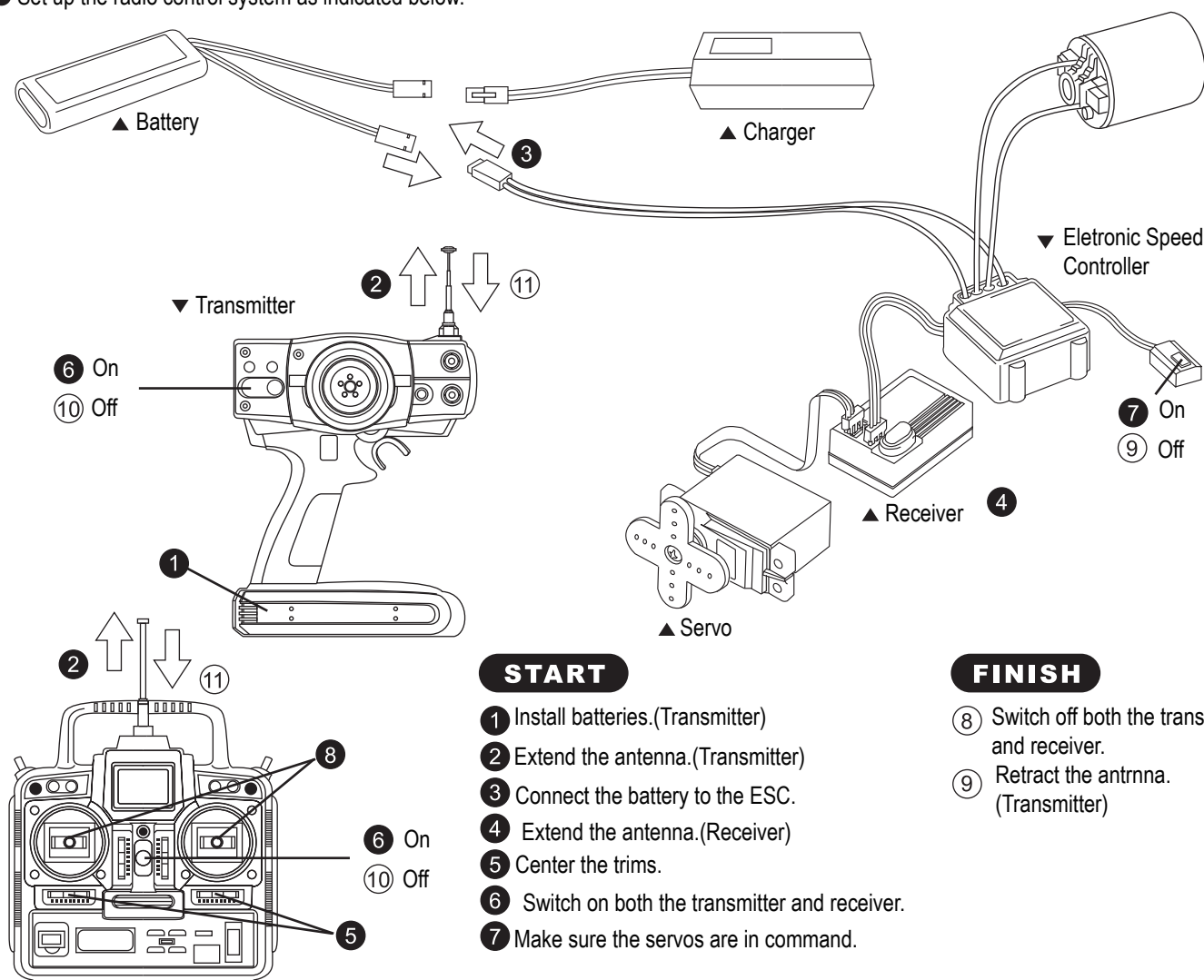
- Cross Wrench



- 5mm-5.5mm-7.0mm

RADIO PREPARATION

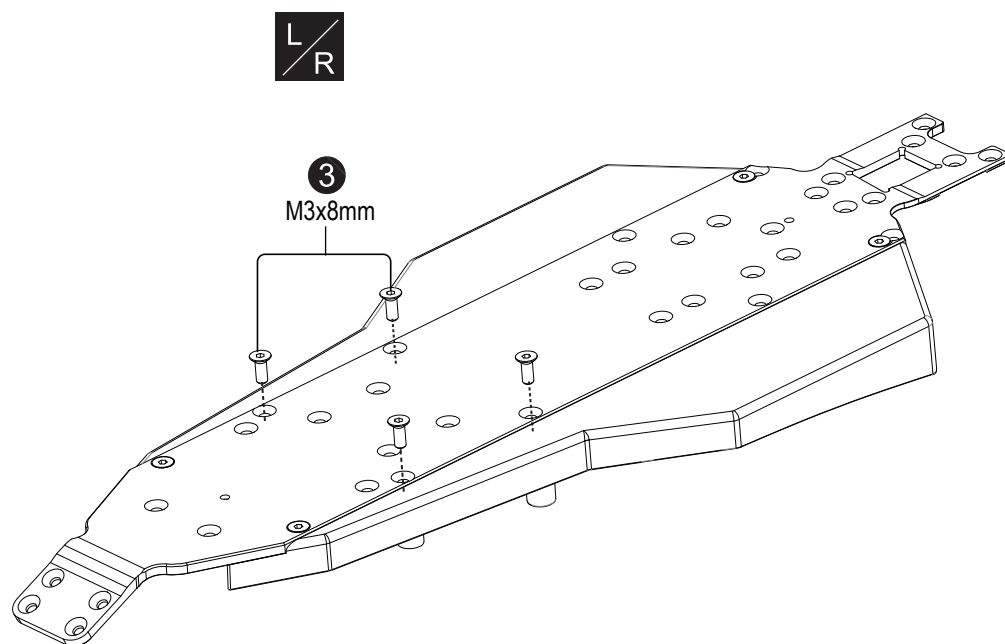
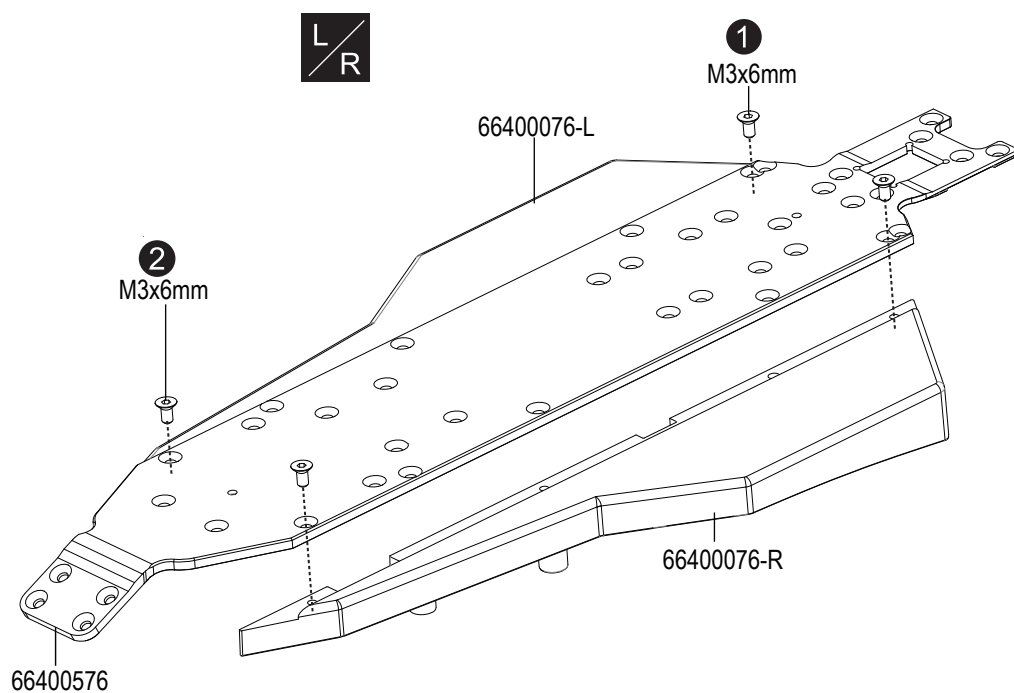
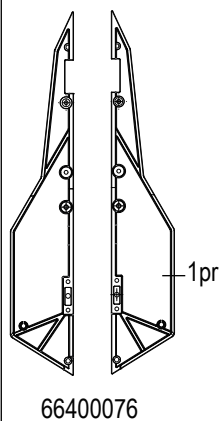
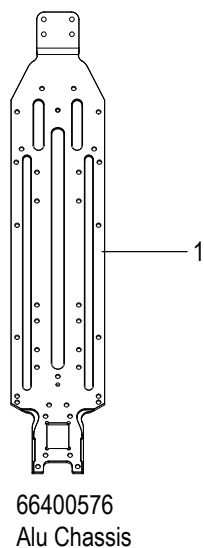
- A new battery must be charged before it is used. Refer to the charger instruction manual for charging.
- Set up the radio control system as indicated below.



*When using a 2.4GHz transceiver, steps ②, ④ and ⑨ are not required.

4
82400016 M3x6mm

4
82400026 M3x8mm

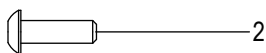




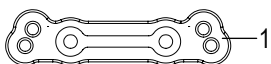
A2-Steering Bellcranks



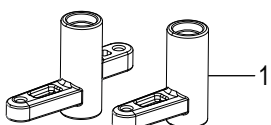
68430086 M4.8x6mm(-0.8mm)



80400046
M3x10mm



66000020-2
Ackerman Plate



68480036
Steering Linkage



Do not over tighten.

Do not over-tighten this screw. They should be /tight but still allow the parts to move freely

2

M3x10mm

68430086

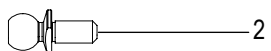
1

68480036

68480036



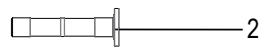
A3-Steering Bellcranks



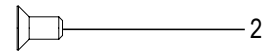
68430086 M4.8x6mm(-0.8mm)



66400756
5x8x2.5mm Bearin



68400016
Alu



82400016 M3x6mm

4

68430086

2

68400016

1

5x8x2.5mm Bearin

1

5x8x2.5mm Bearin

3

M3x6mm



Apply threadlocker
(screw cement)

Front



Part bags used.



Do not over tighten.



Assemble in the
specified order.



Apply threadlocker
(screw cement)

A4-Steering Servo

1
87400096
M3x8mm Set Screw

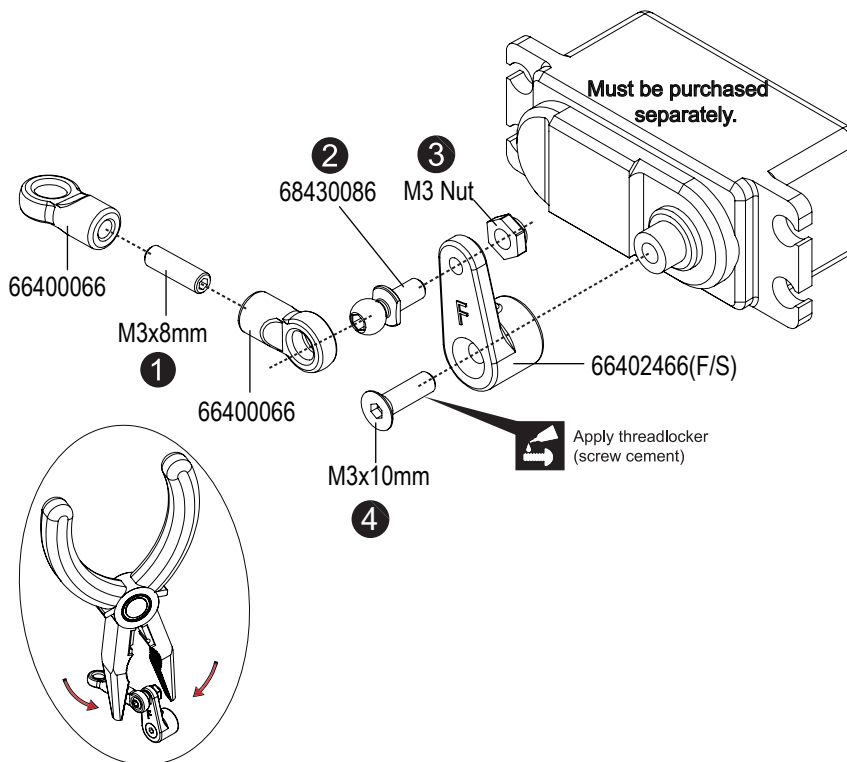
1
68430086
M4.8x6mm(-0.8mm)

1
82400106 M3x10mm

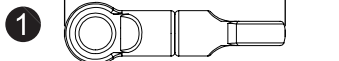
1
83400106 M3 Nut

1
F S
66400036
Servo horns

2
66400066
Rod End



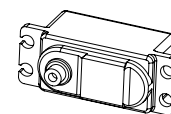
Servo Rod
29mm



3 伺服機要安裝在底盤時，請先確認
伺服機的中立位置。

When installing the servo on the
chassis, please confirm the neutral
position of the servo first.

Suggestion



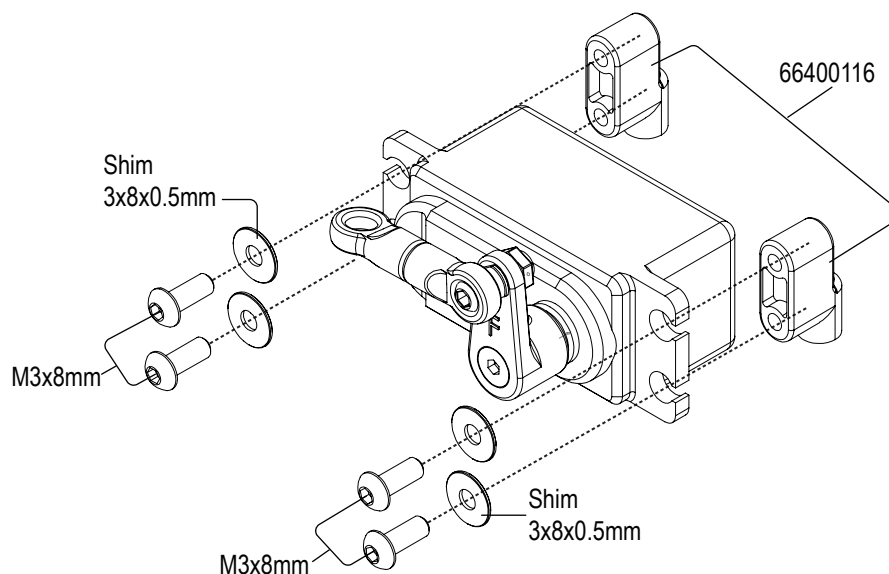
Low Profile Servo

A5-Steering Servo

4
80400036
M3x8mm

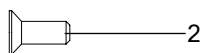
4
85000010
Shim3x8x0.5mm

2
66400116
Servo Mount

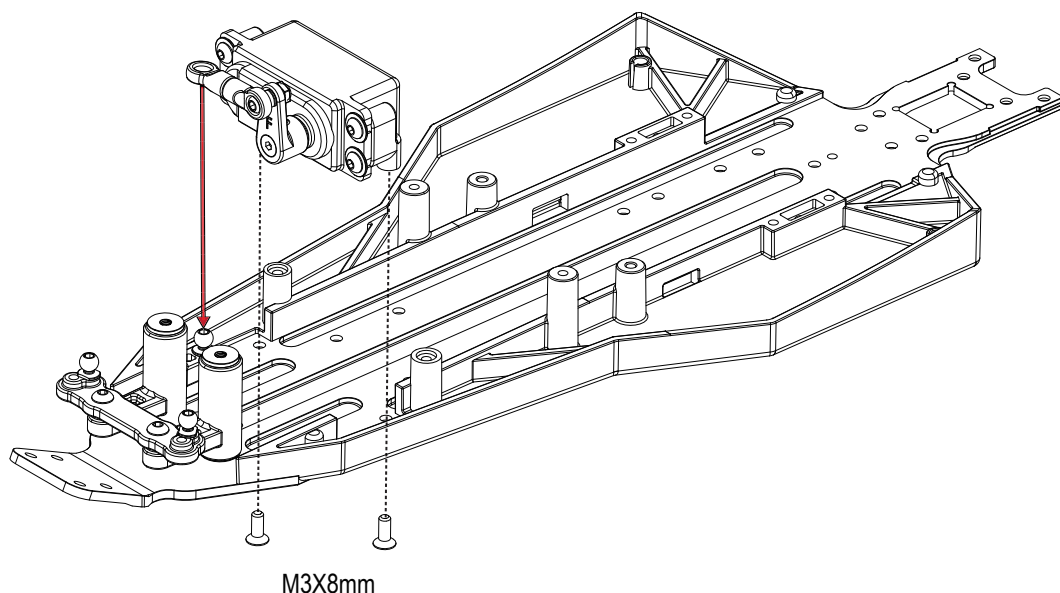




A6-Steering Servo



82400026
M3X8mm



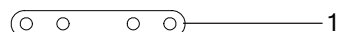
B1-Front Wishbone



80400036
M3x8mm



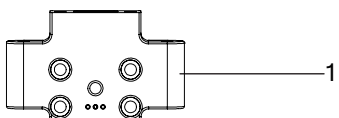
66430110 3X36.8mm pin



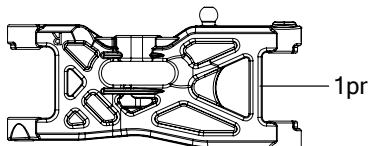
66000020-1



66400036

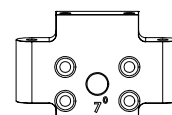


75400036 Caster 3 Degree

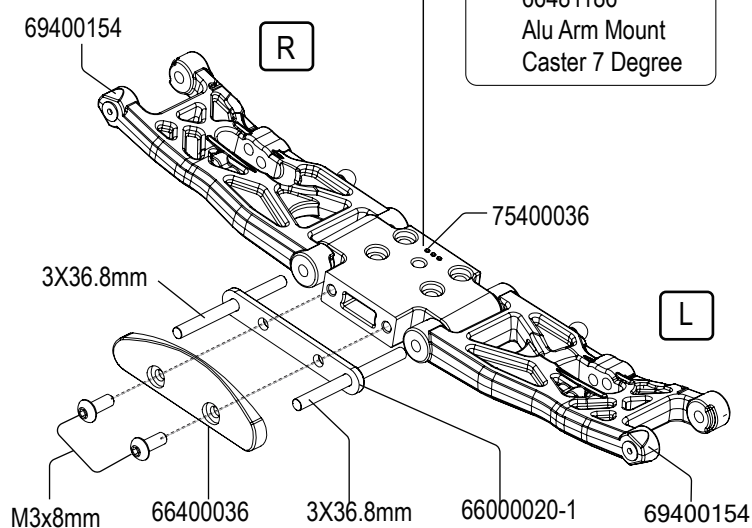


69400154
Front Lower gull Wishbone

High speed driving



66481186
Alu Arm Mount
Caster 7 Degree



Part bags used.

4
80400186
M2.5x6mm

2
80400036
M3x8mm

2
68430086
M4.8mmx6mm
Lower 0.8mm

2
68430076
M4.8x10mm

2
83400026-M3 Lock Nut

4
66401686
Steering Screw Stepped

4
89430010
5x10x4mm Ball Bearing

4
85440180 Shim 5x8x0.5mm

2
66481337
Carbon Fibre Steering Plates

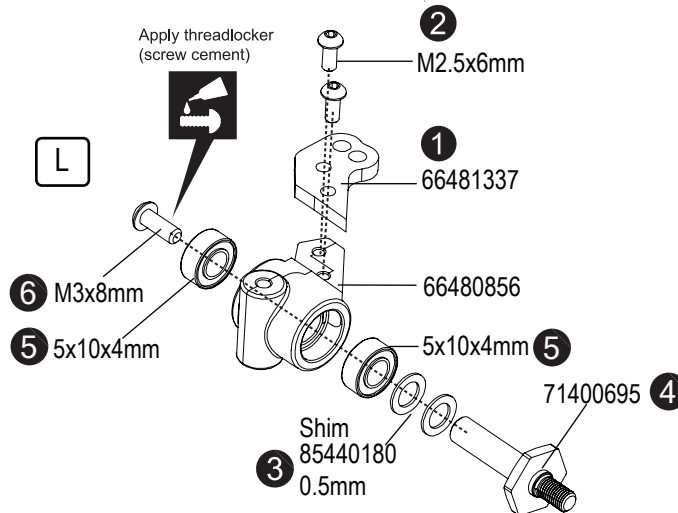
2
71400695-Front Wheel Hub Axle

1pr
66480856-Steering Block

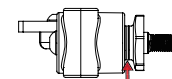
1pr
66401876-Caster Block 3 degrees

2
68410066
Plastic 4mm

L/R Assemble left and right sides the same way.

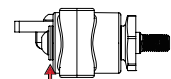


Stable



85440180
0.5 mm Shim (2)

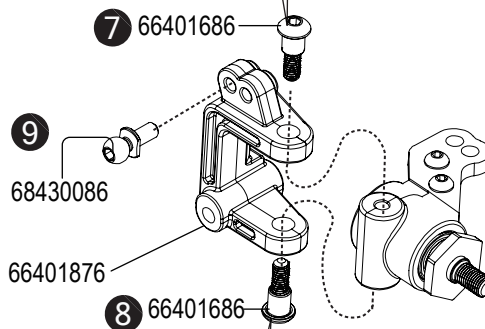
Sensitive



85440180
0.5 mm Shim (2)

L

Do not over-tighten this screw. They should be /tight but still allow the parts to move freely

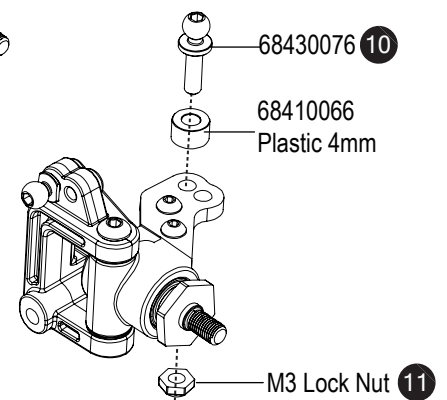
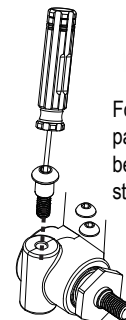


Do not over-tighten this screw. They should be /tight but still allow the parts to move freely

L/R Assemble left and right sides the same way.

!
IMPORTANT

For the threading of plastic parts... "Pre-thread holes before installing steering hub."



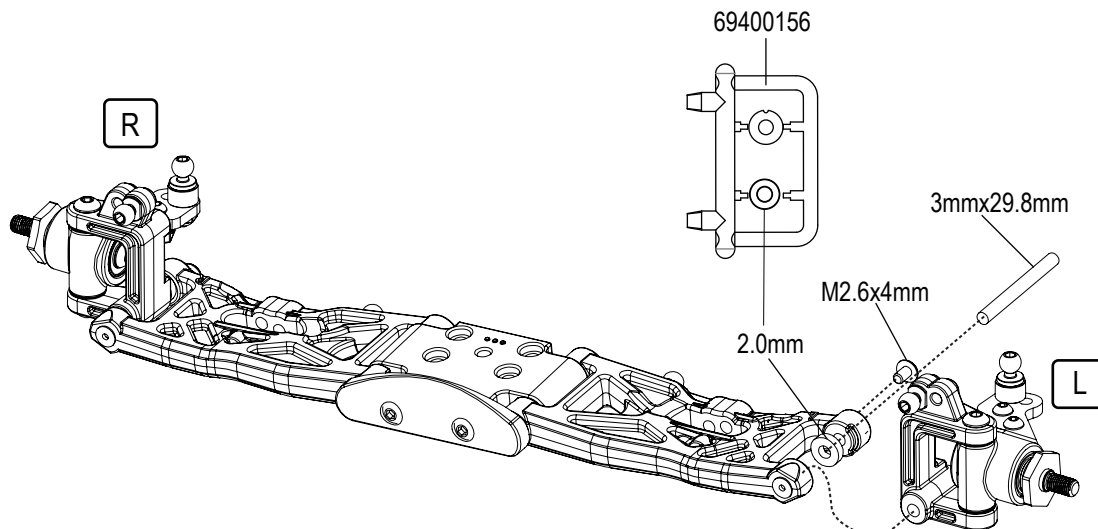
B3-Front Suspension(L&R)



80400016
M2.6x4mm

69400156 2.0mm
(in B1)

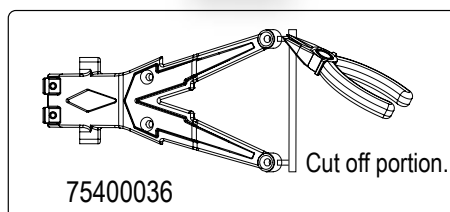
66430100
3mmx29.8mm Pin



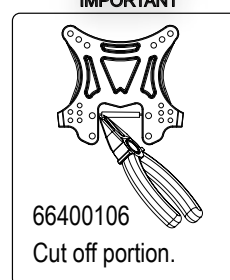
B4-Front Shock Stay



IMPORTANT



IMPORTANT



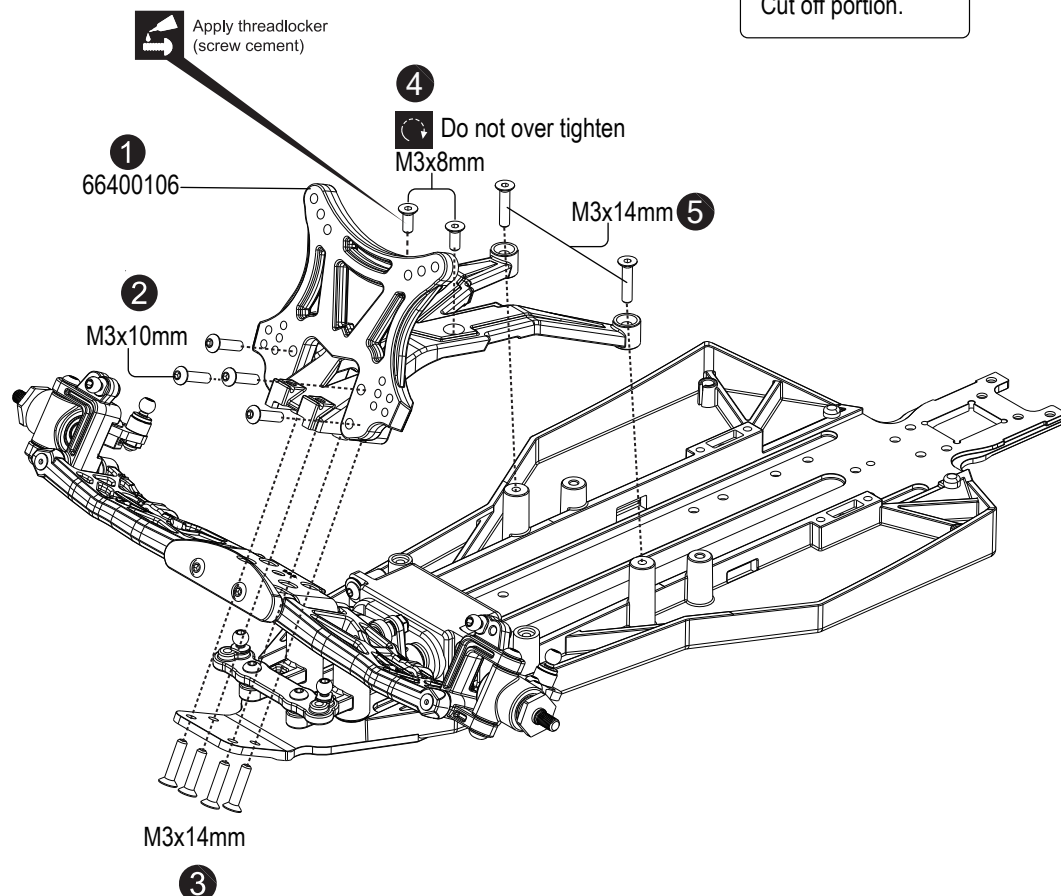
80400046 M3x10mm

80400036 M3x8mm

82400046 M3x14mm

66400106
Front & Rear Shock Tower

75400036
Front Chassis Top Plate



B5-Front Upper Turnbuckle Assembly



Assemble left and right sides the same way.

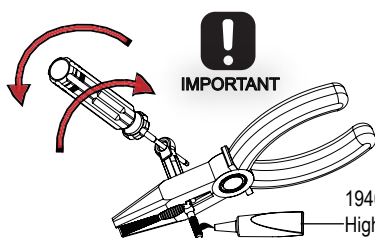
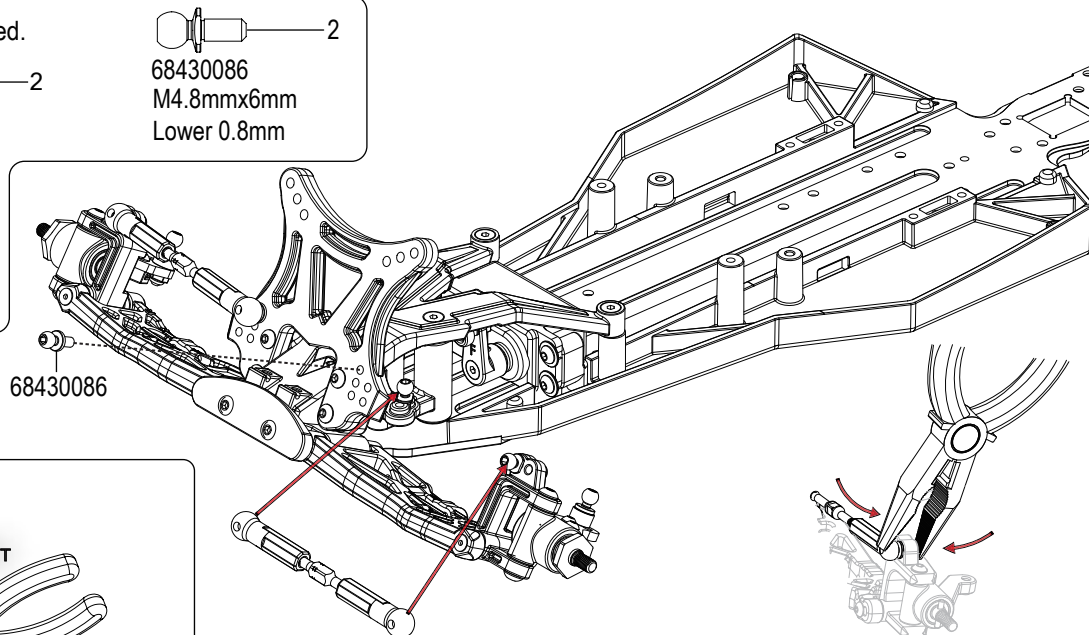
One side is reverse threaded.

66400346 (36mm)

Note the direction

66400066 (28.20 mm)

68430086
M4.8mmx6mm
Lower 0.8mm

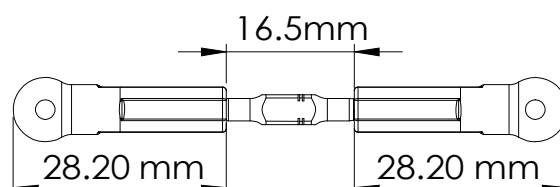


IMPORTANT

19460016
High Pressure
Grease

Thread and unthread the turnbuckle into the plastic rod end a few times to allow easier adjustment after assembly.

1:1



B6-Turnbuckle Assembly-Steering Rod

One side is reverse threaded.

66400346 (36mm)

Note the direction

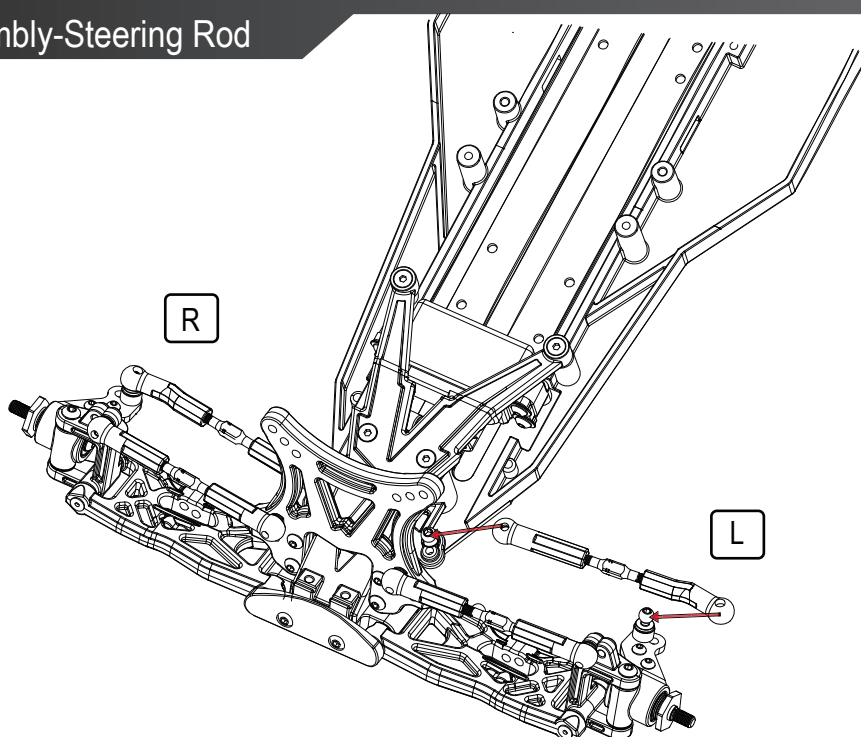
66400066 (31.3 mm)

66400066 (31.3 mm)

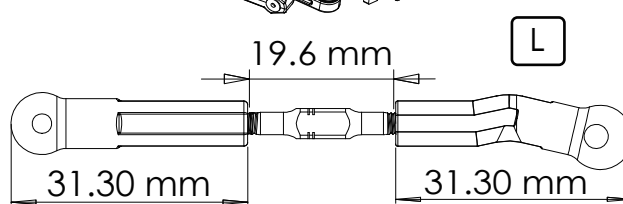
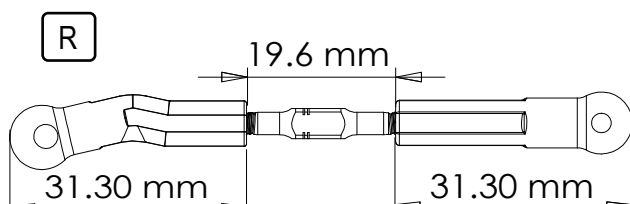
66400066 (31.3 mm)

66400066 (31.3 mm)

66400066 (31.3 mm)



1:1



B7-Rear Hub & CVA L&R

BAG
B

4
80400056 M3x14mm

2
68430066 M4.8x5mm

2
89430020
5x13x4mm Ball Bearing

2
89430030
10x15x4mm Ball Bearing

4
79400086 2x9.8mm pin

2
68000042
Wheel Hex 12mm x6mm

4
87400016 M3X3mm

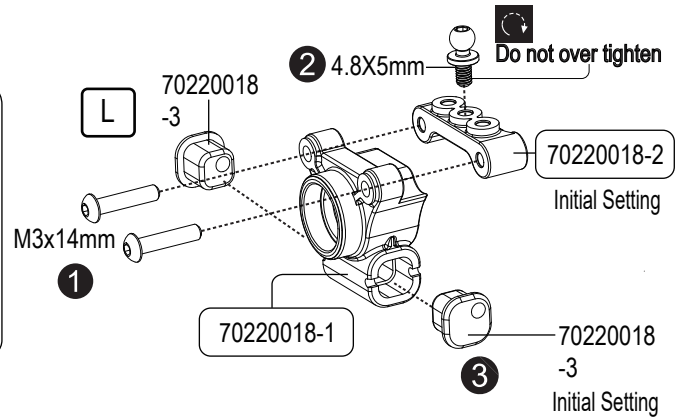
2
66401096-CVA Bushing

2
71400701-Stub Axle

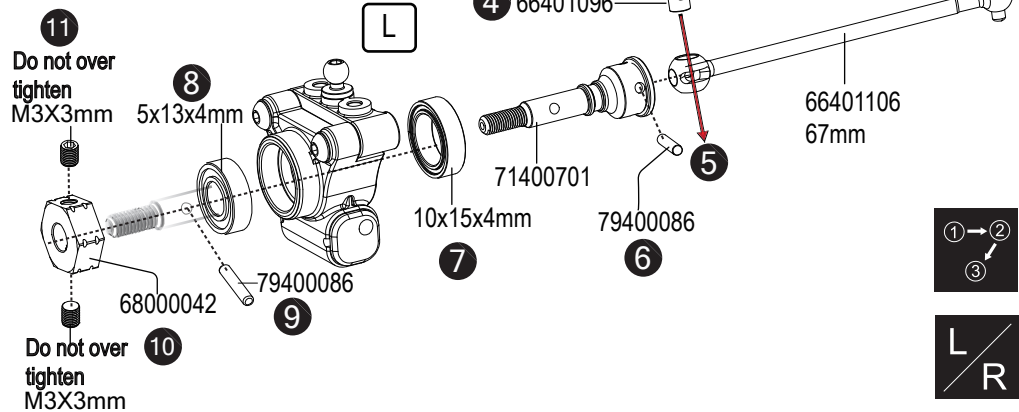
66401106 67mm

IMPORTANT

Remnant cut off

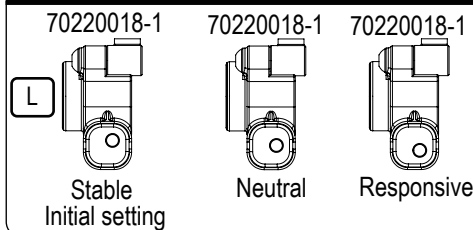


19460016
High Pressure Grease



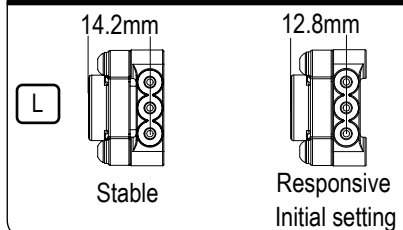
Suspension Insert

Corner Speed



Hub Plate

Corner Speed



B8-Rear Hub (L&R)

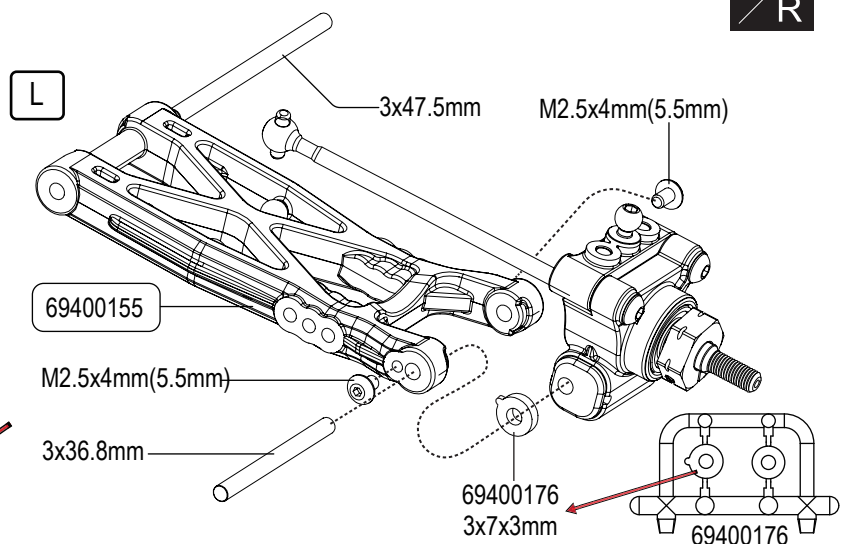
BAG
B

2
66430120
3x47.5mm pin

2
66430110
3x36.8mm pin

4
80400016
M2.5x4mm(5.5mm)

Front



Part bags used.



Assemble left and right sides the same way.



Do not over tighten.



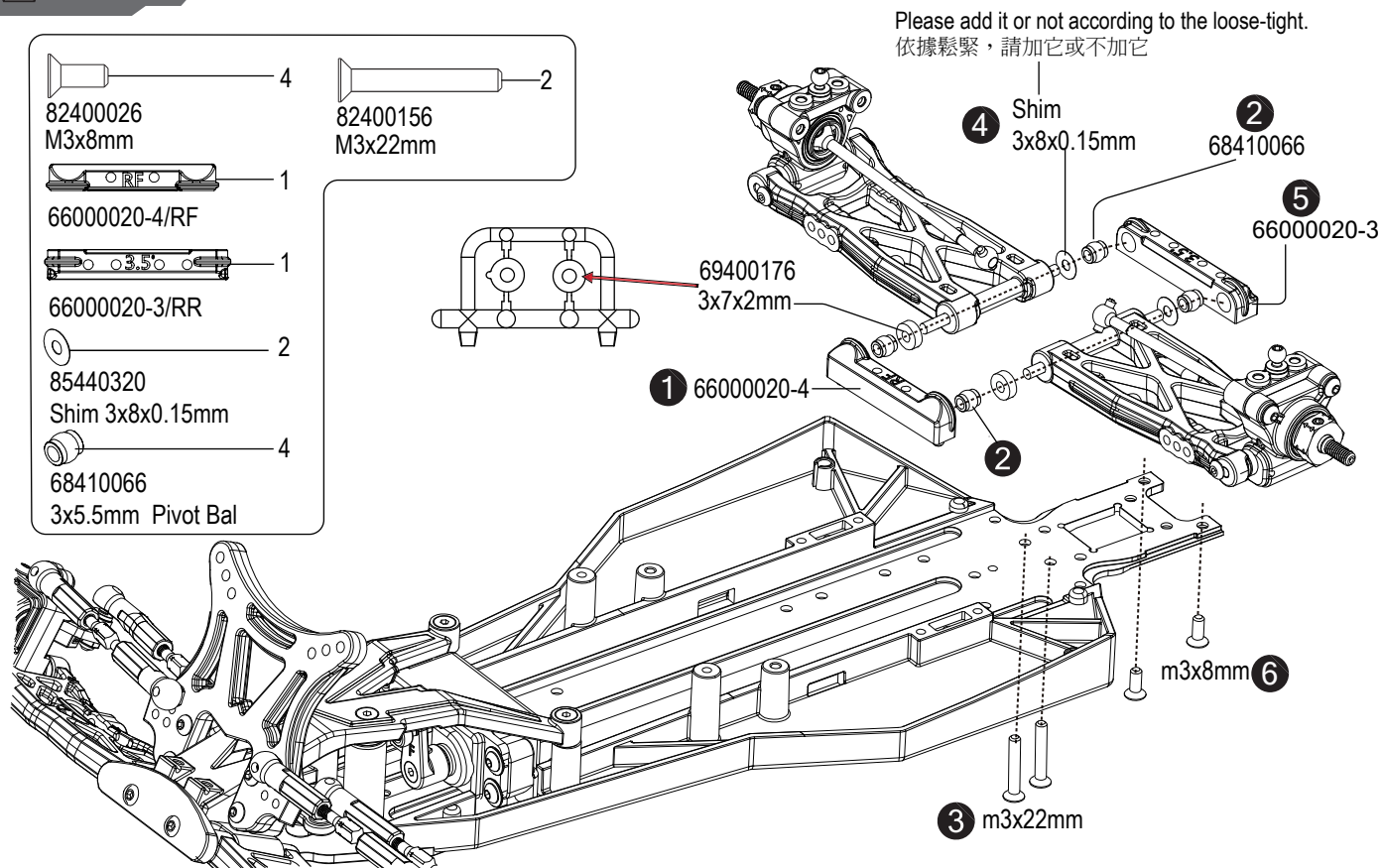
Assemble in the specified order.



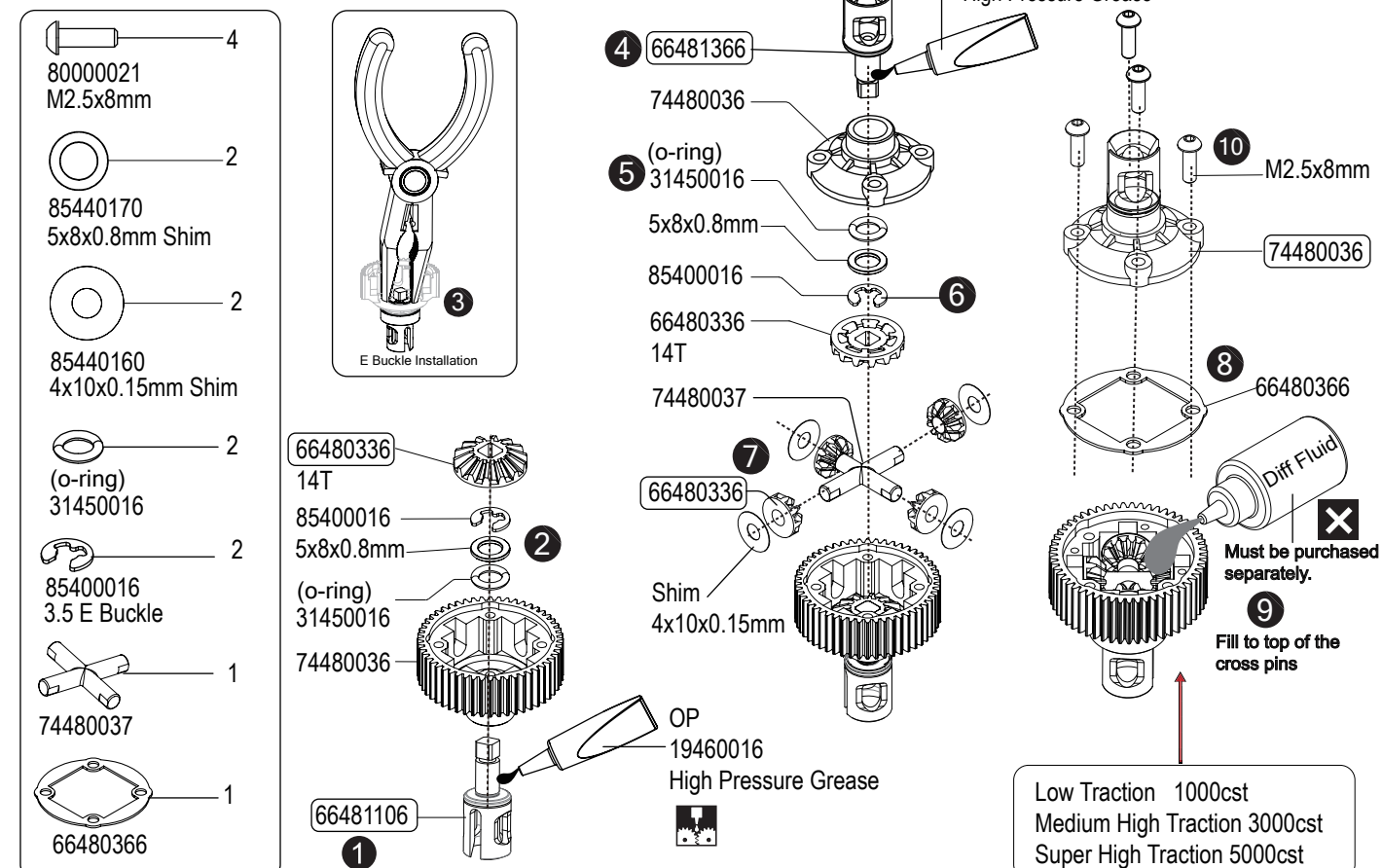
Apply grease.



B9-Rear Suspension

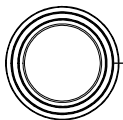


C1-Gear Differential

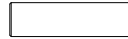




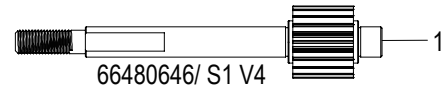
C2-Transmission Assembly



89430030
10x15x4mm Ball Bearing



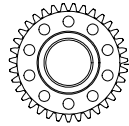
66480236 / 5x18mm
Aluminium Idler Shaft (silver)



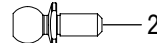
66480646/ S1 V4



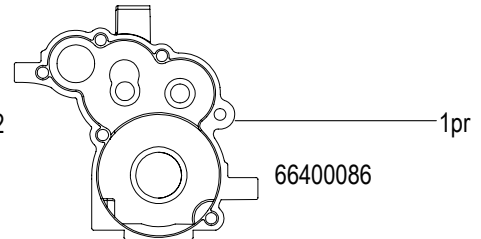
89430010
5x10x4mm Ball Bearing



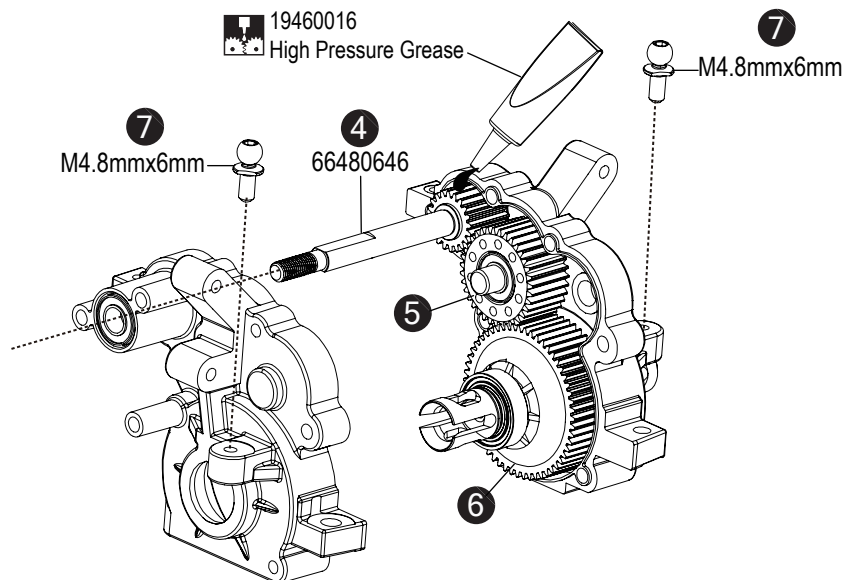
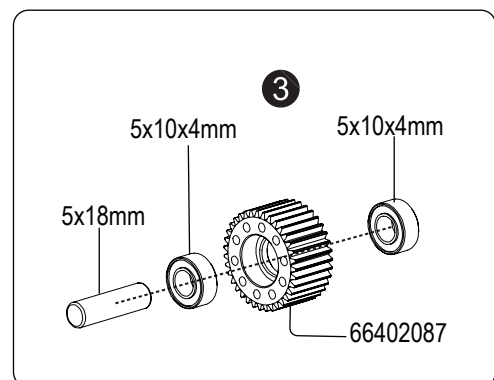
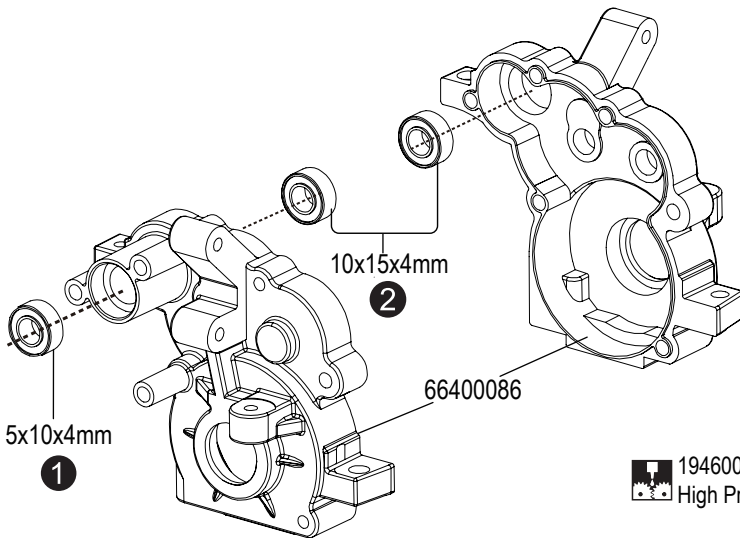
66402087
Idler Gear(steel)



68430086
M4.8mmx6mm
Lower 0.8mm

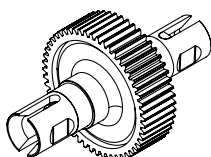


66400086



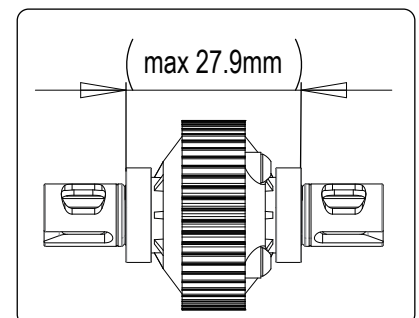
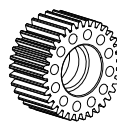
Option Parts

66402687 S1 V4 Ball Diff
Outdrive Set +1.3mm



Option Parts

66402086 Aluminium
Idler Gear



Part bags used.



Assemble in the
specified order.



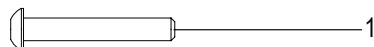
Apply grease.



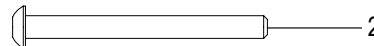
C3-Transmission Assembly



80400056
M3X14mm



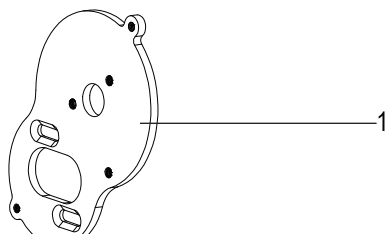
80400066
M3X20mm



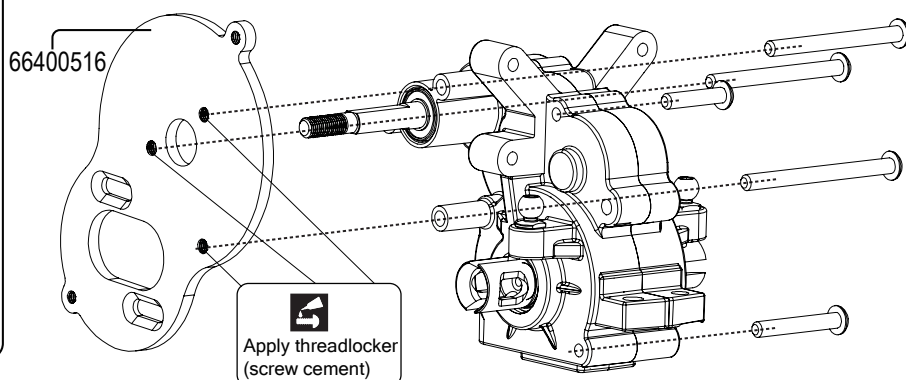
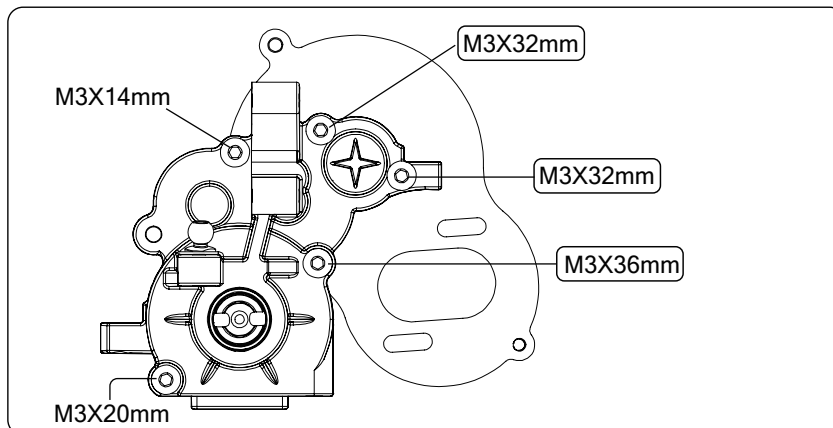
80400086
M3X32mm



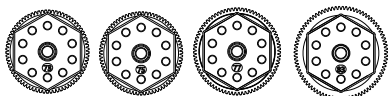
80400096
M3X36mm



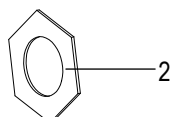
66400516



C4- Slipper Plate Set



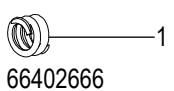
66480576-73T 66480596-77T
66480586-75T 66480606 83T



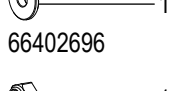
68430016



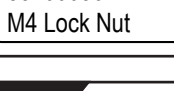
66400466



66402666



66402696

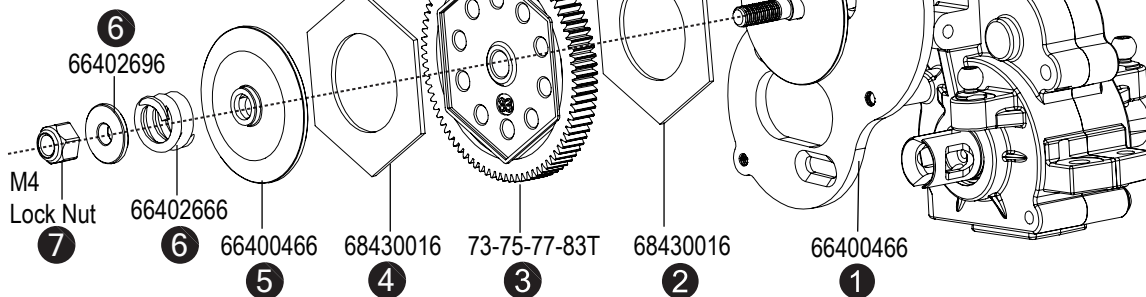
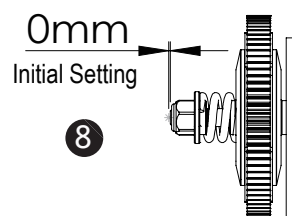


83400036
M4 Lock Nut



Assembly Video

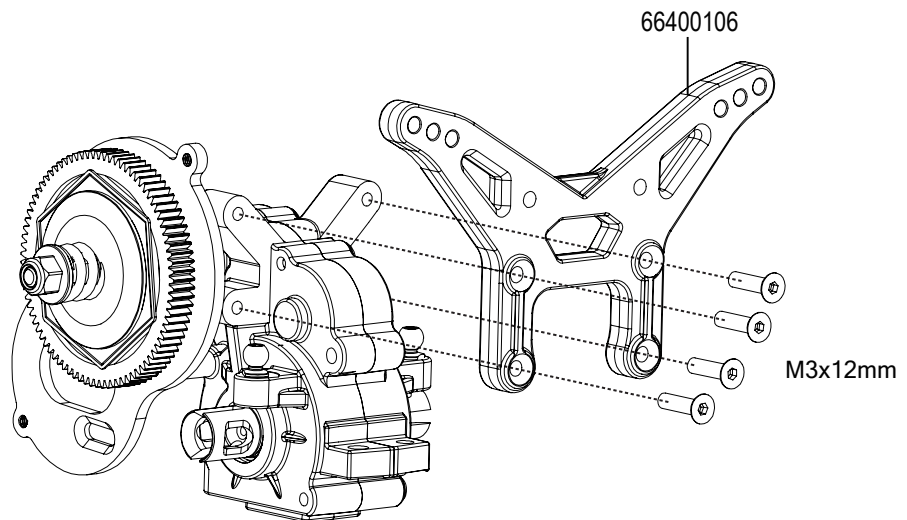
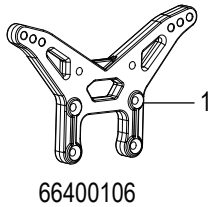
Tighten the lock nut for the slipper spring to 0mm for first drive. Adjust according to track conditions and motor turn.





C5-Rear Shock Tower

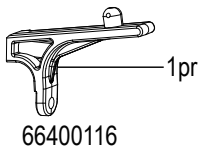
4
82400036
M3x12mm



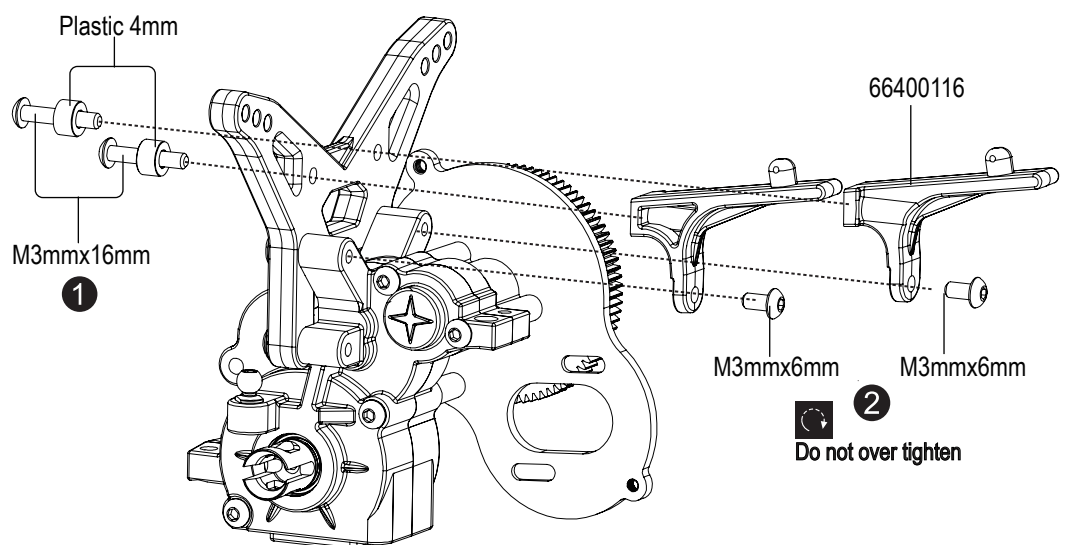
C6-Rear Wing Seat

2
80400026
M3mmx6mm

2
80400216
M3mmx16mm



2
68410066
Plastic 4mm



Part bags used.



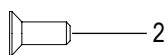
Assemble in the specified order.



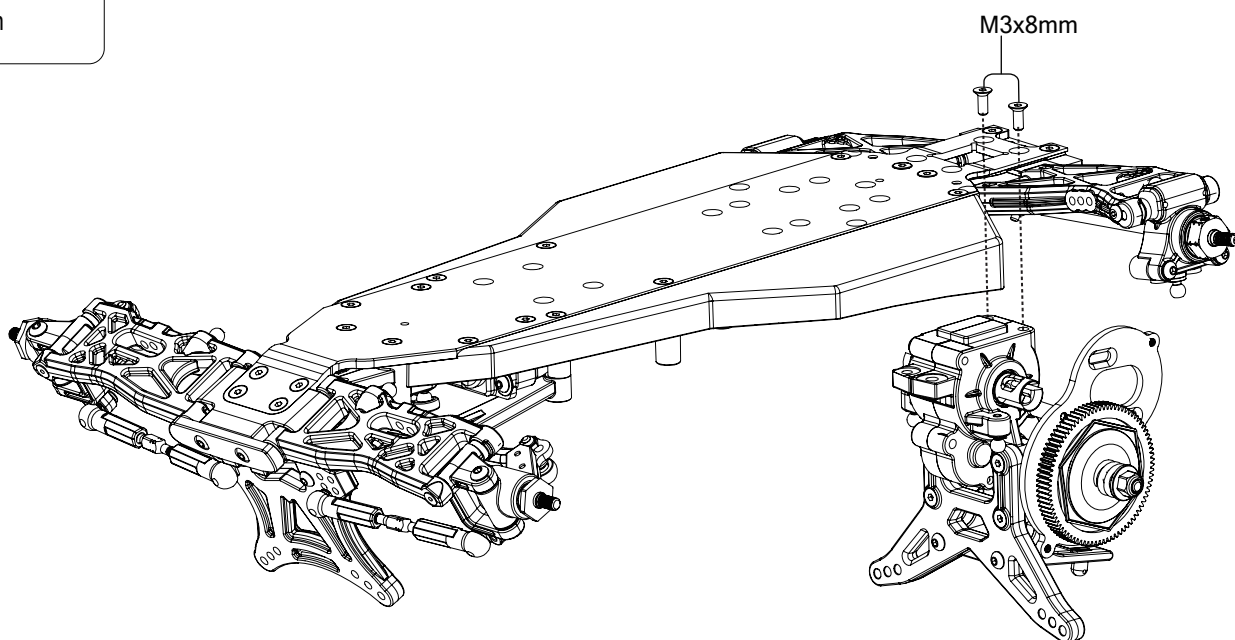
Do not over tighten.



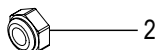
C7-Rear Gear Box



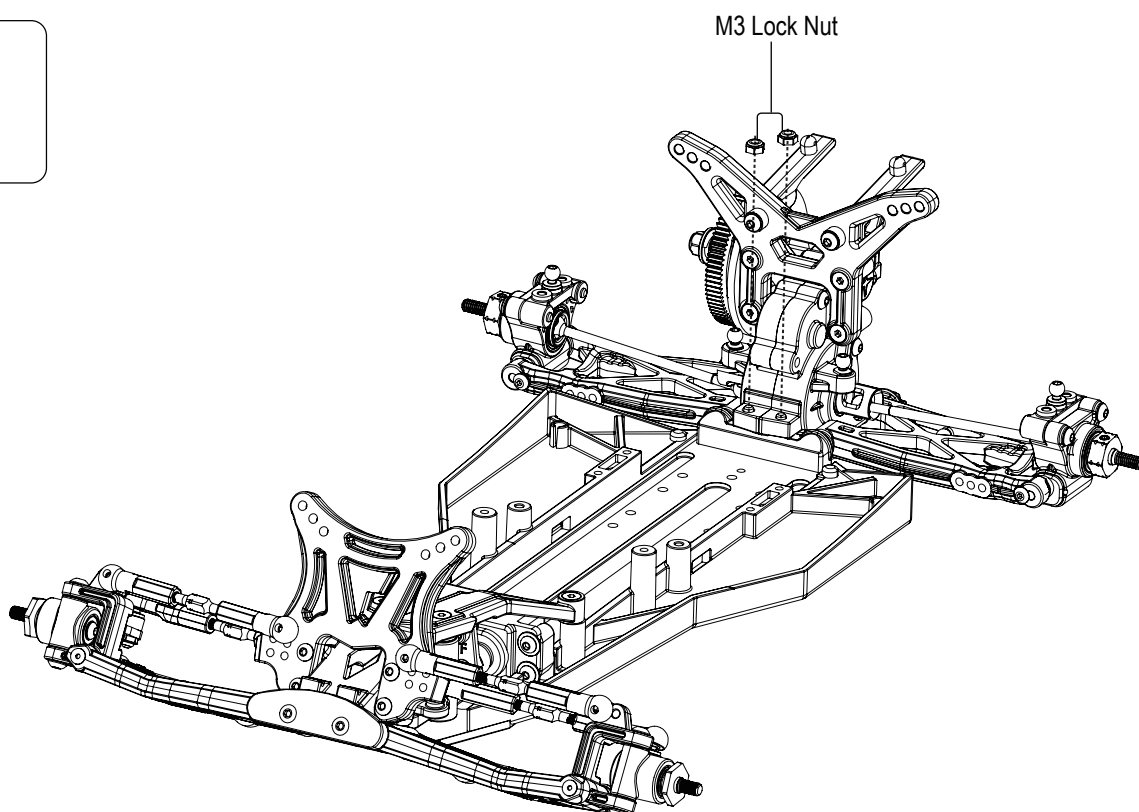
82400026
M3x8mm



C8-Rear Gear Box

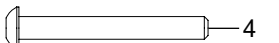
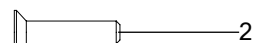
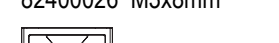
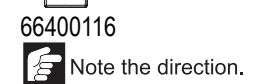


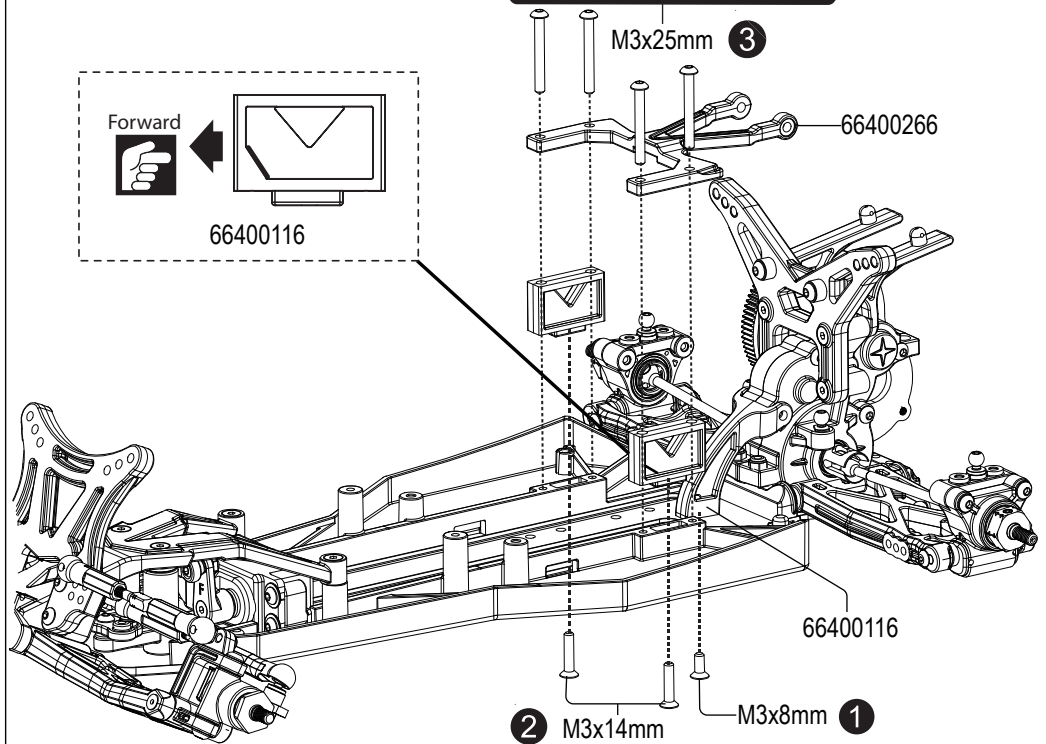
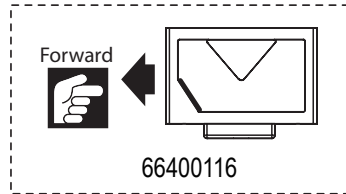
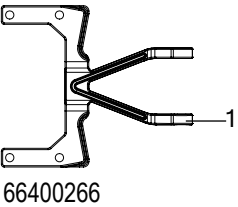
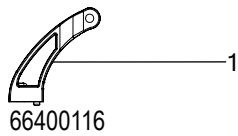
83400026
M3 Lock Nut



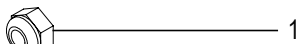


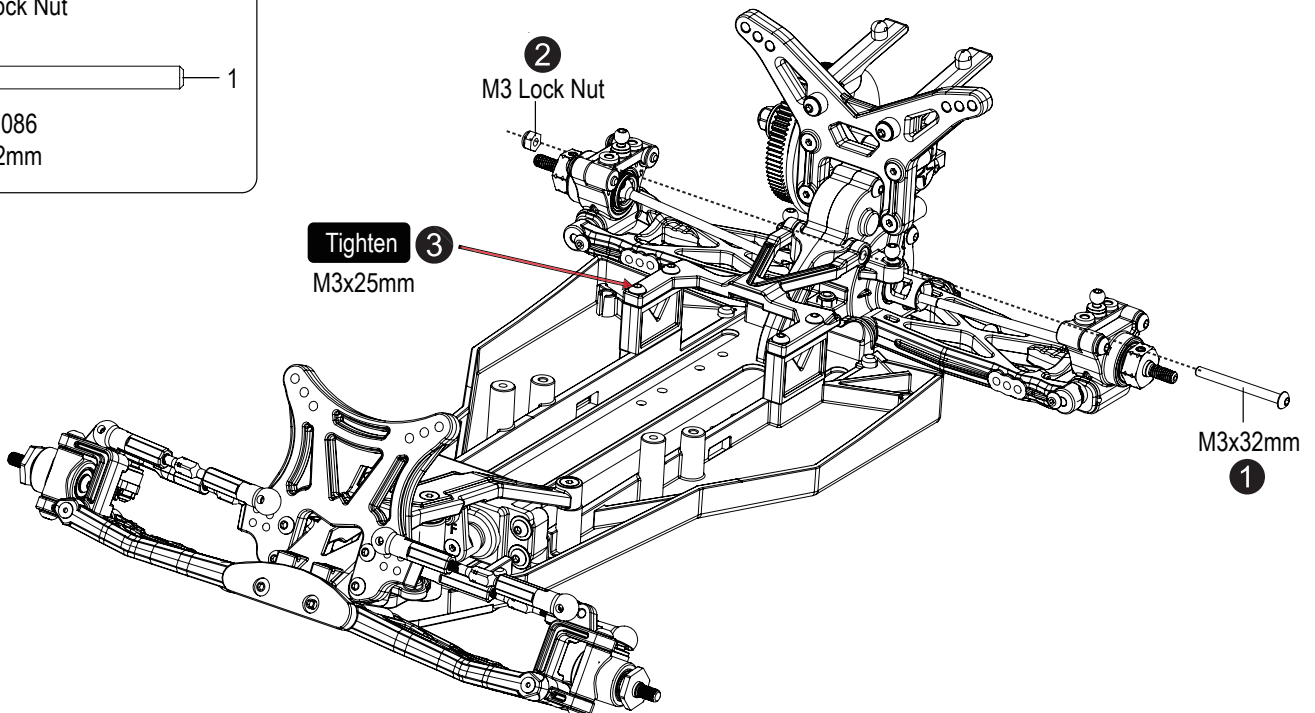
C9- Waterfall

-  4
80400076 M3x25mm
-  2
82400046 M3x14mm
-  1
82400026 M3x8mm
-  1pr
66400116
-  Note the direction.



C10-Waterfall

-  1
83400026
M3 Lock Nut
-  1
80400086
M3x32mm



Part bags used.

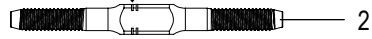


Note the direction.



Assemble in the specified order.

One side is reverse threaded.



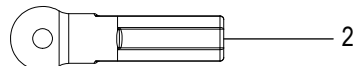
66400346
36mm



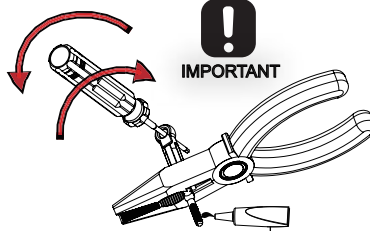
Note the direction.



66400066
31.3mm



66400066
28.2mm

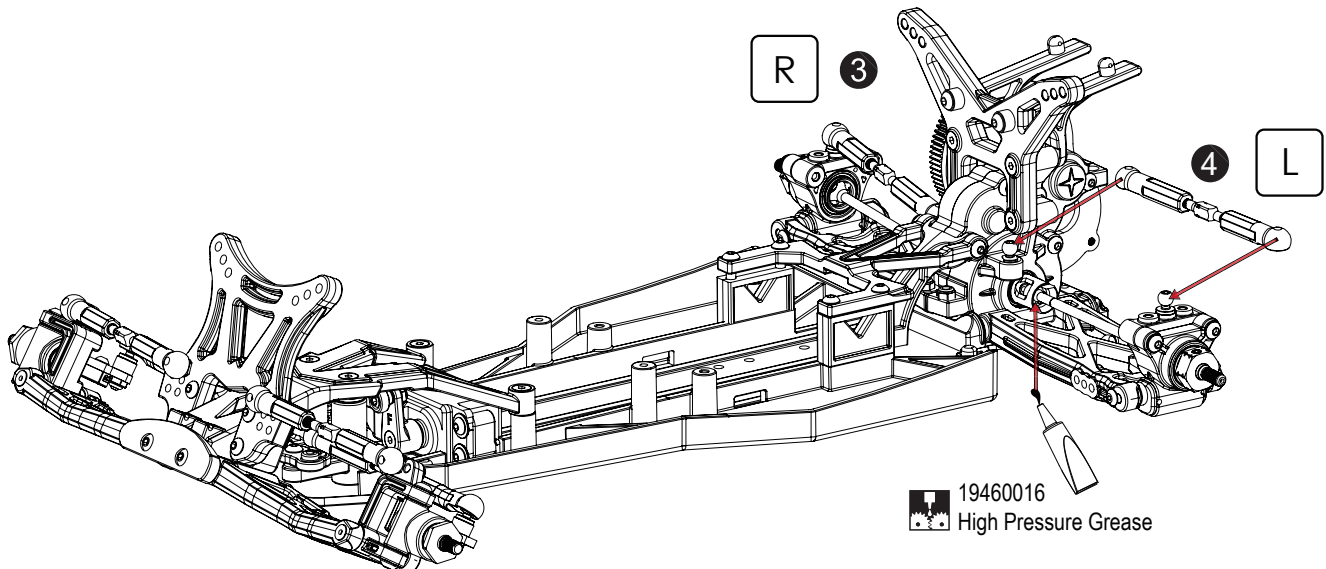
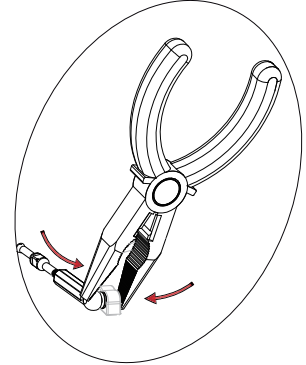


IMPORTANT



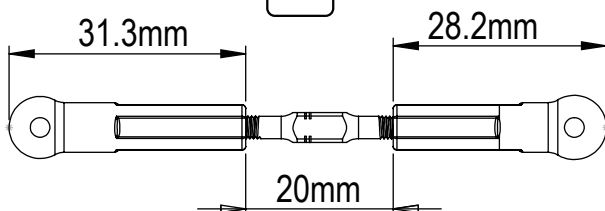
19460016
High Pressure Grease

Thread and unthread the turnbuckle into the plastic rod end a few times to allow easier adjustment after assembly.



1

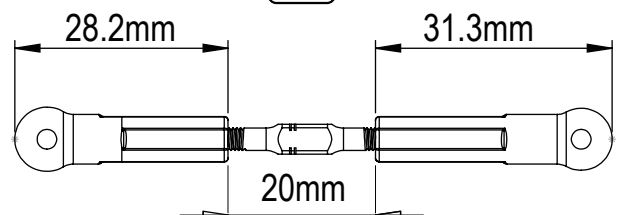
L



1:1

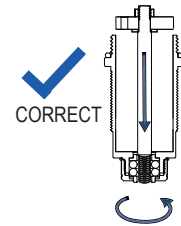
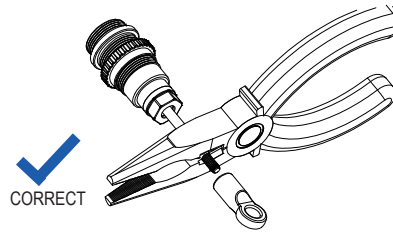
2

R

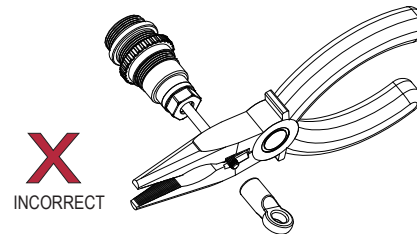
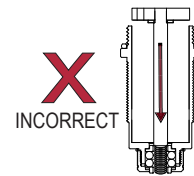
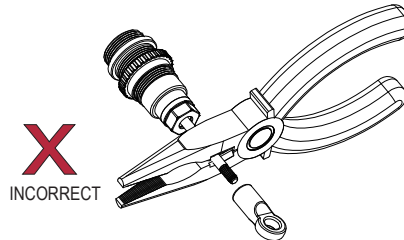
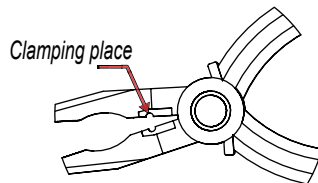


D1.1 Front & Rear Shock Assembly

BAG
D



Twist the shock rod through the lower shock body assembly.

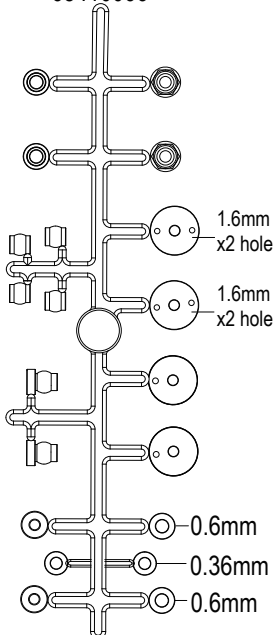


EXTREMELY IMPORTANT

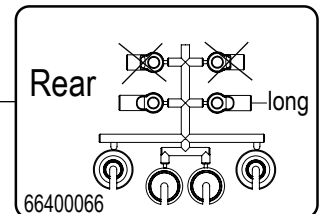
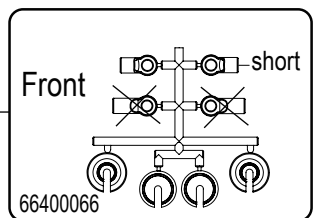
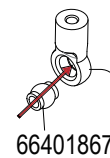
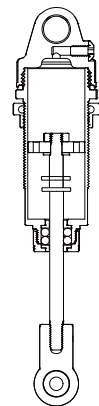
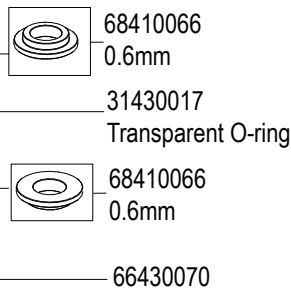
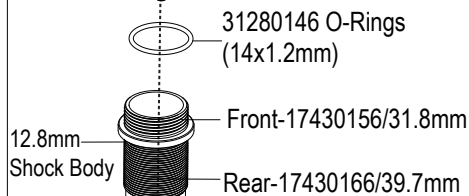
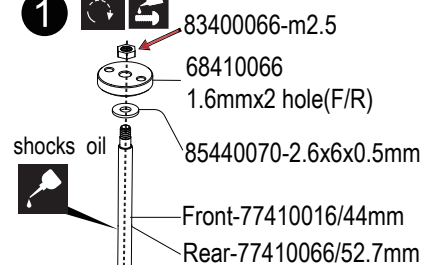


Front Buildx2
Rear Buildx2
Initial setting

68410066



m2.5 Do not over tighten (screw cement)



Part bags used.



Apply threadlocker (screw cement)



Do not over tighten.

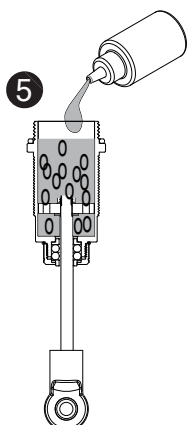


Assemble in the specified order.

D1.2 Front & Rear Shock Assembly

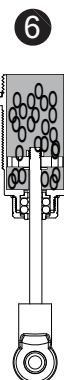


Front Build x2
Rear Build x2

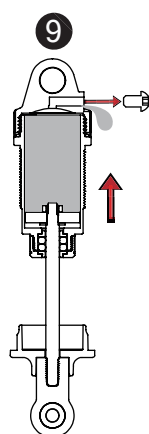
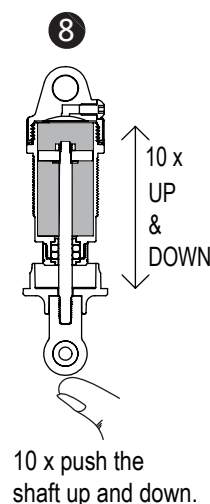
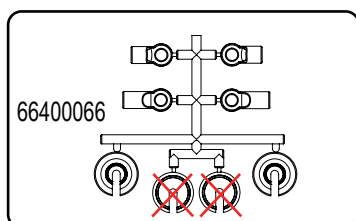
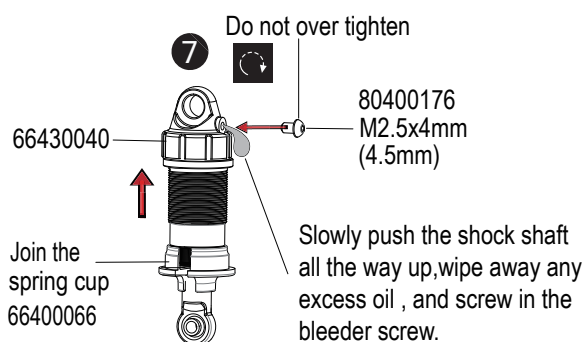


Initial Setting

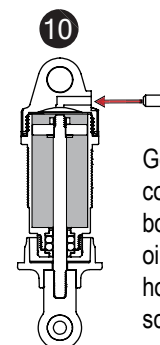
Front shocks oil	Rear shocks oil
↑ 20°C 350Cst	↑ 20°C 350Cst
↓ 20°C 300Cst	↓ 20°C 300Cst



Slowly move up
and
down to remove
air bubbles.



Untighten the screw.



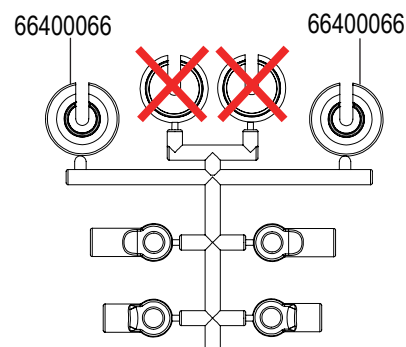
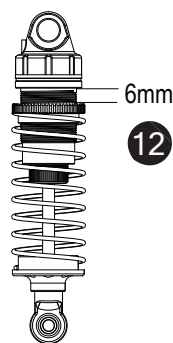
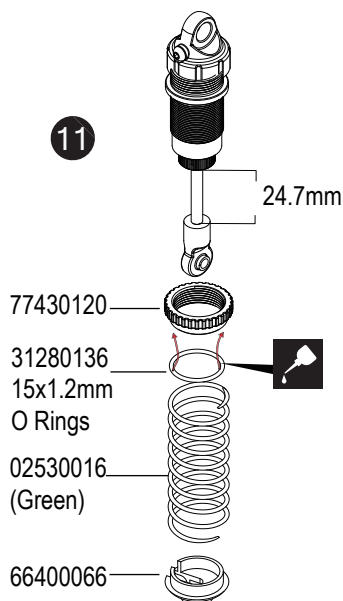
Gently push the shock shaft
completely into the shock
body. Wipe away any excess
oil that flows through the
hole in the shock cap and
screw in the bleeder screw.



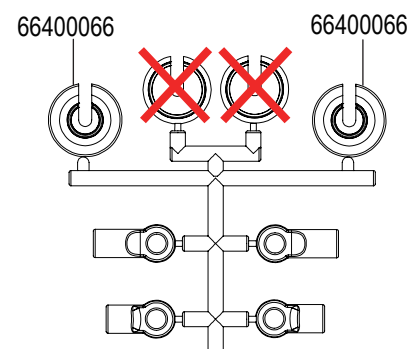
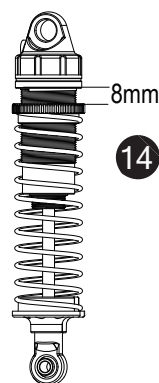
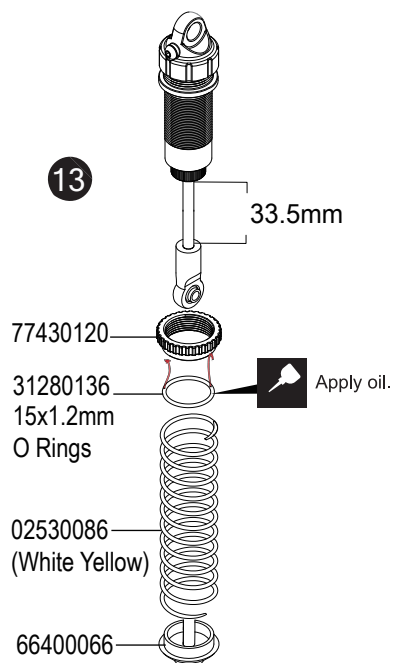
D1.3 Front & Rear Shock Assembly



Front Build x2 Initial setting



Rear Build x2 Initial setting



71530016-Type R Front Shock Spring Set

PART NO:	Color	kg mm	lbs/in
02500096	Transparent	0.053	2.97
02500106	Blue	0.058	3.25
02500146	White	0.061	3.42
02500116	Red	0.063	3.53
02500126	Yellow	0.068	3.81
02530016	Green	0.075	4.20
02530026	Black	0.080	4.48
02530036	Blue Red	0.085	4.76
02530046	White Yellow	0.090	5.04
02530116	Green Black	0.098-(RT)	5.88-(RT)

71530026-Type R Rear Shock Spring Set

PART NO:	Color	kg mm	lbs/in
02500056	Transparent	0.030	1.80
02500066	Blue	0.035	2.10
02500136	White	0.037	2.22
02500076	Red	0.040	2.40
02500086	Yellow	0.045	2.70
02530056	Green	0.050	3.00
02530066	Black	0.055	3.30
02530076	Blue Red	0.060	3.60
02530086	White Yellow	0.065	3.90
02530126	Green Black	0.073-(RT)	4.50-(RT)

Option



Part bags used.



Apply oil.

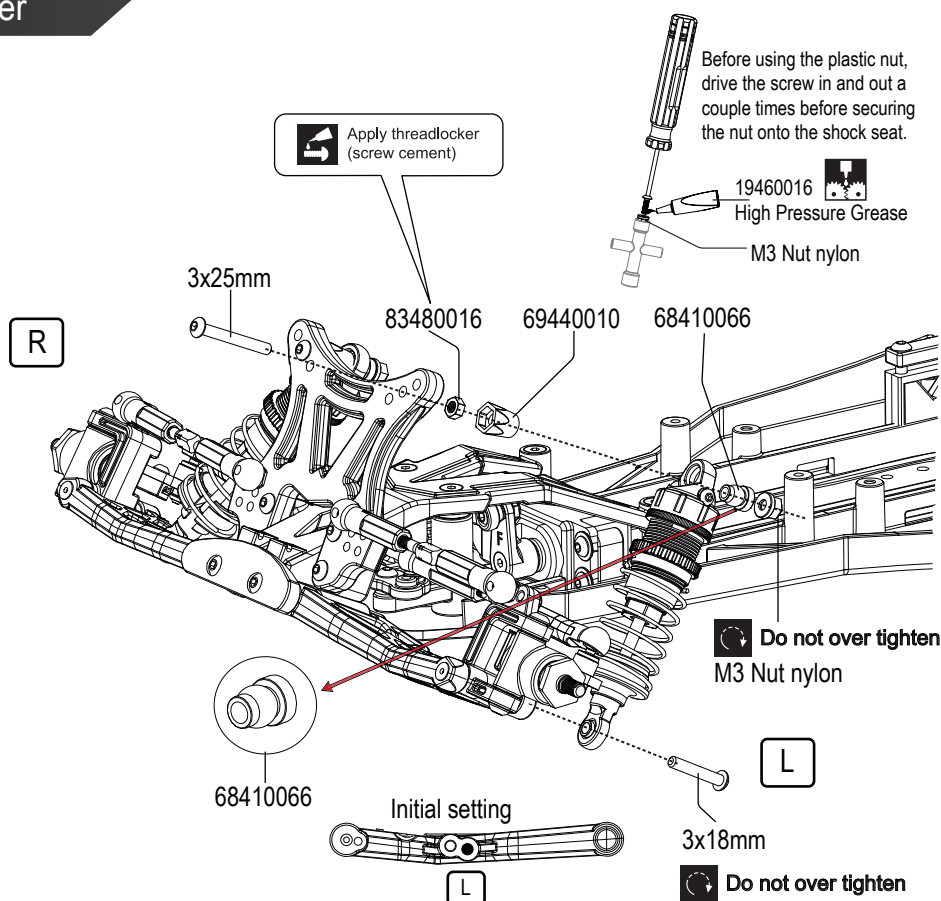


Assemble in the specified order.



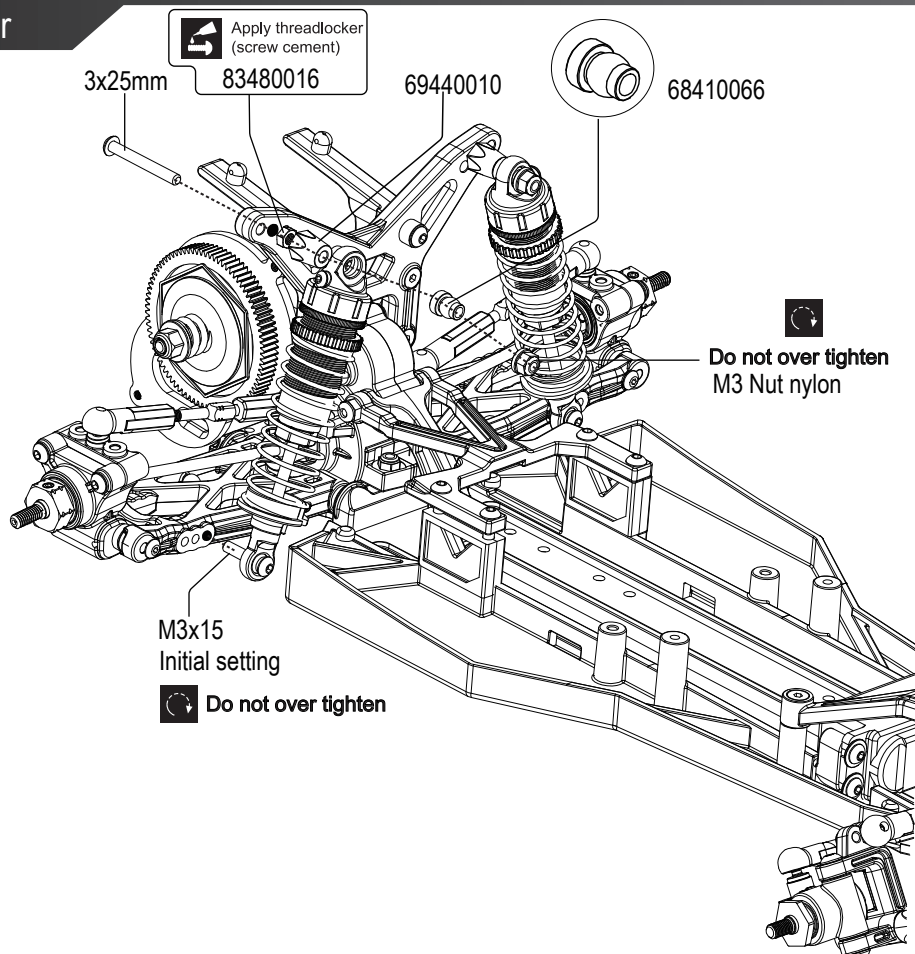
D2-Front Shock Tower

- 2
80400076 M3x25mm
- 2
80400196 M3 x18mm
- 2
68410066 M3 Nut nylon
- 2
68410066
- 2
69440010
- 2
83480016 M3 Nut



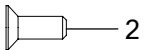
D3-Rear Shock Tower

- 2
80400076 M3x25mm
- 2
80400057 M3x15mm
- 2
68410066 M3 Nut nylon
- 2
68410066
- 2
69440010
- 2
83480016 M3 Nut





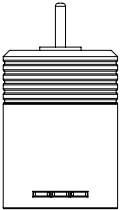
D4- Motor



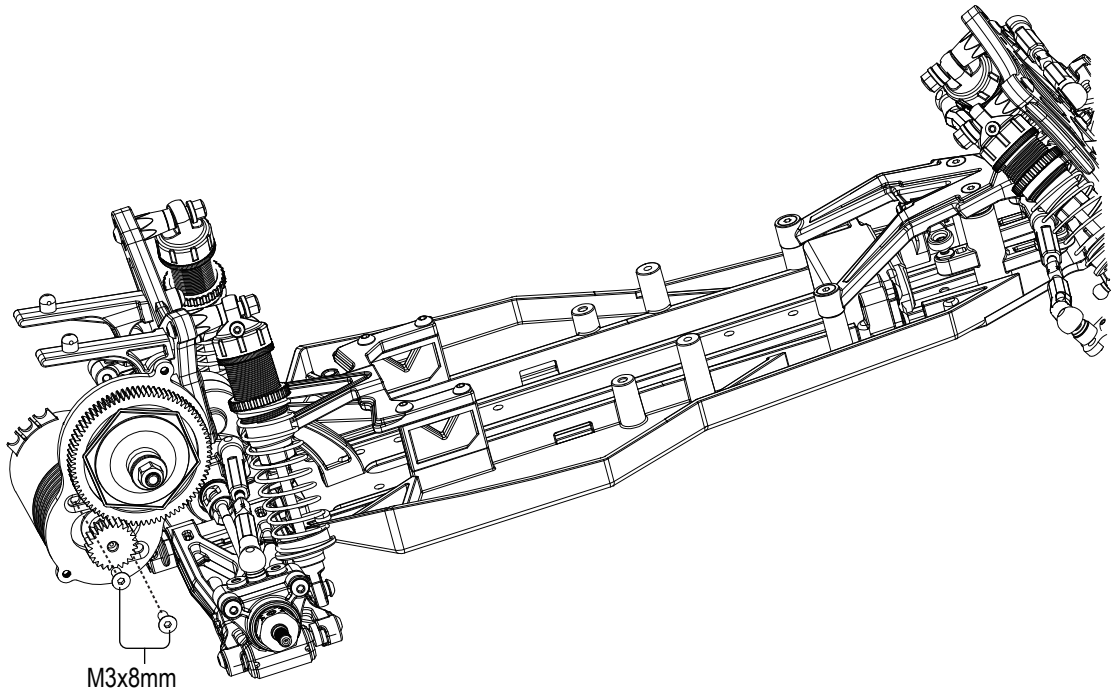
M3x8mm
82400026



X Must be purchased separately.



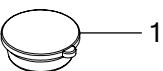
X Must be purchased separately.



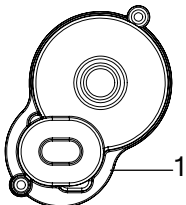
D5-Gear Cover Plug



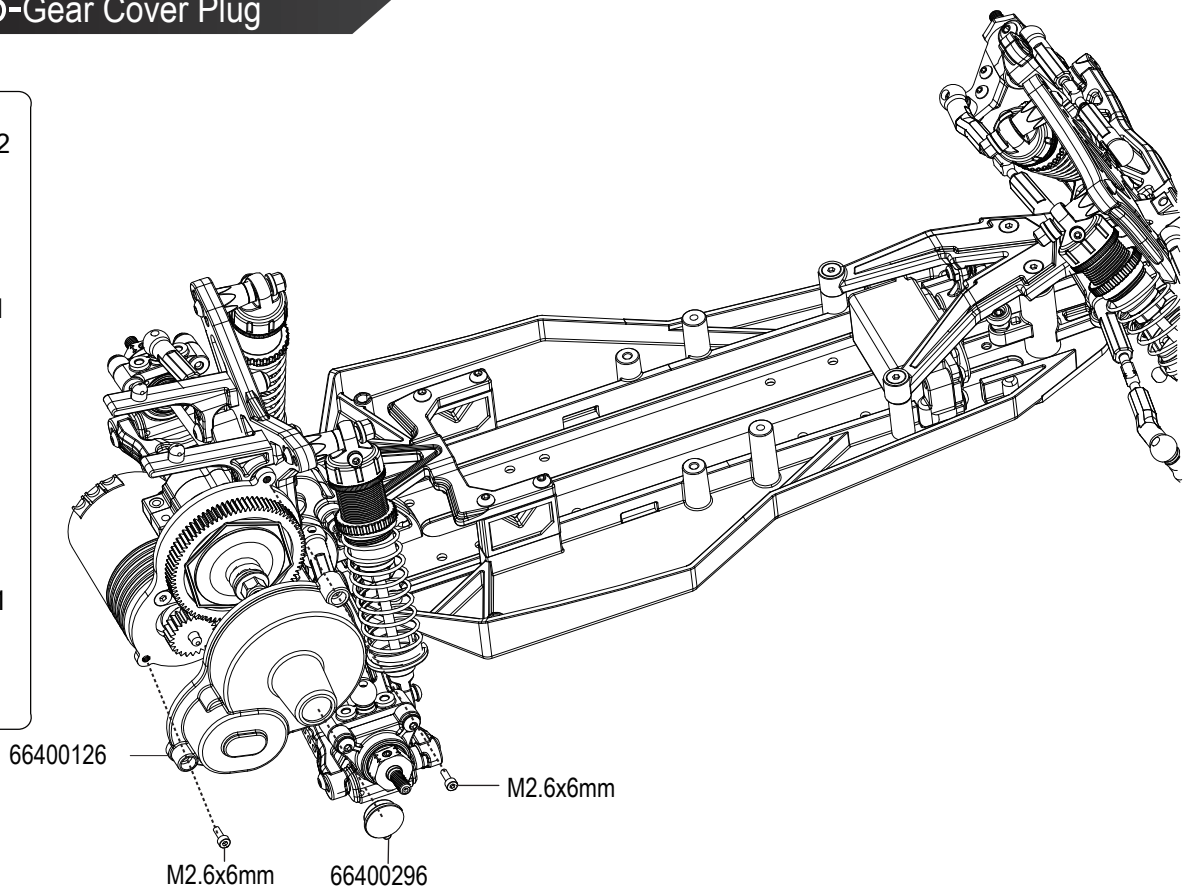
87400046
M2.6x6mm



66400296



66400126



Part bags used.



X Must be purchased separately.

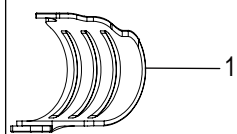
D6-Motor Cover



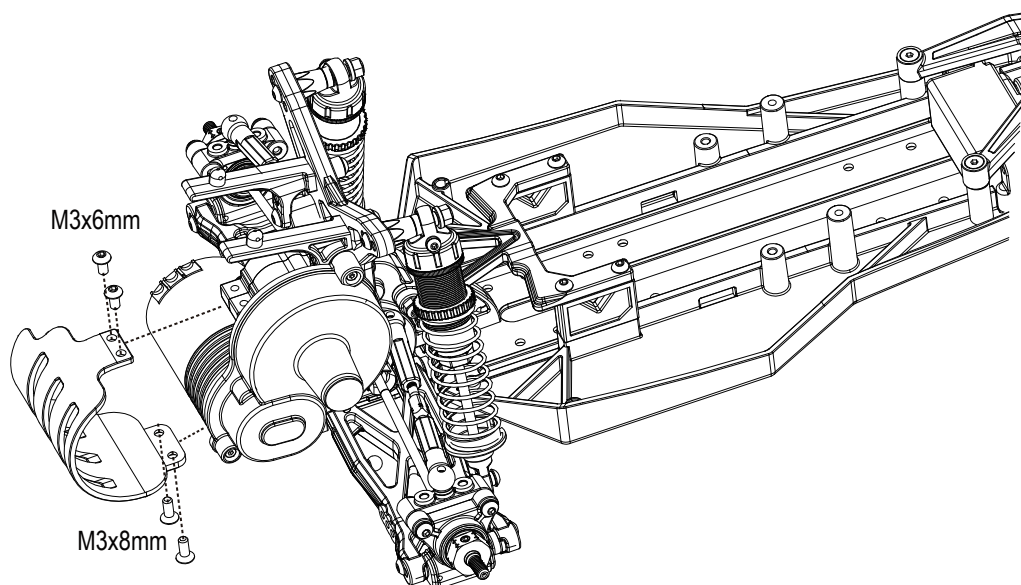
82400026 M3x8mm



80400026 M3x6mm



66400056



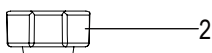
D7-Battery (Low Short)



82400026 M3x8mm



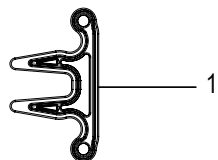
87400036
Set Screw M3x16mm



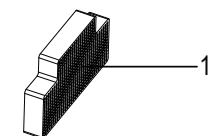
66400126



66400036

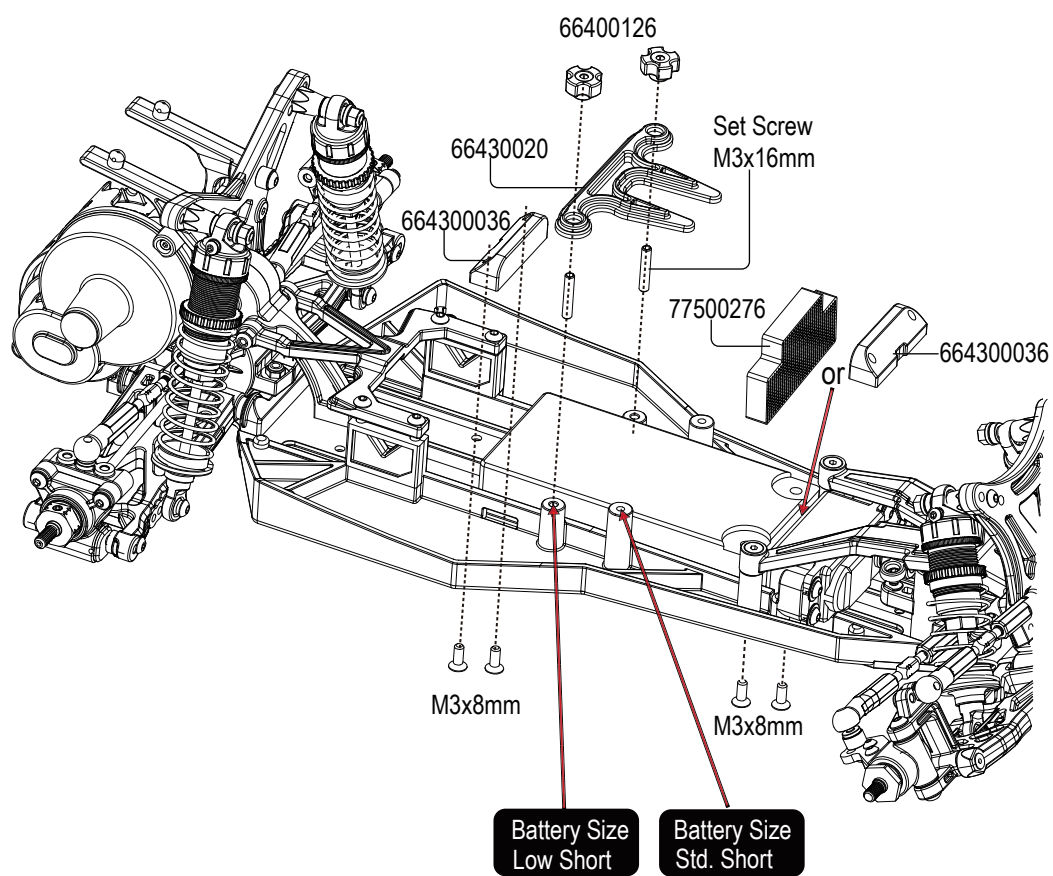


66430020



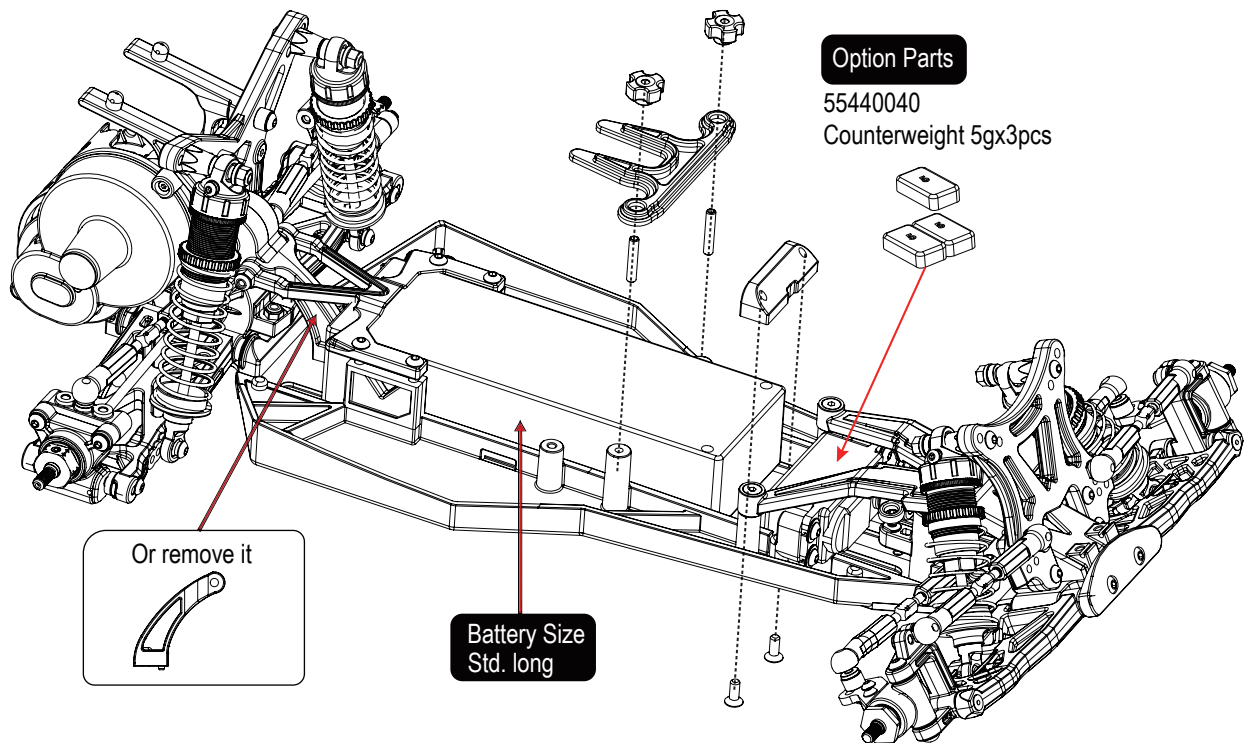
77500276
Foam

Battery Selection

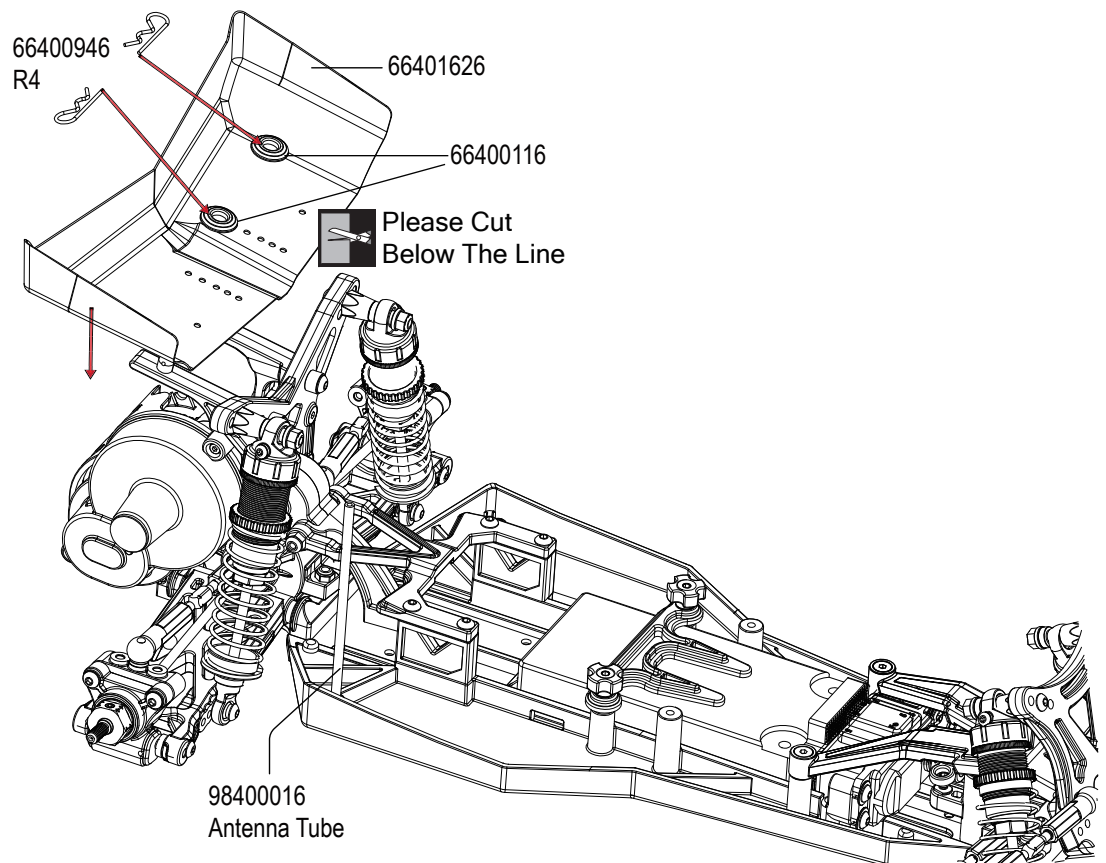
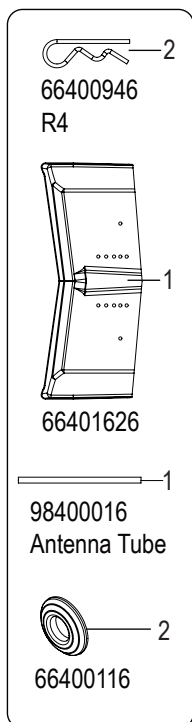




D8-Battery (Std. Short)



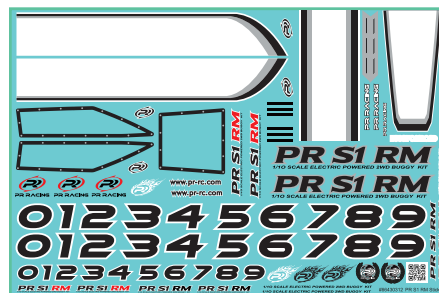
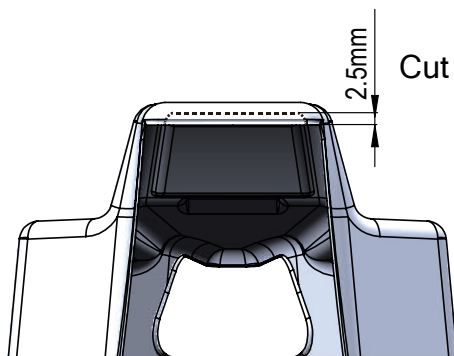
D9-Wing



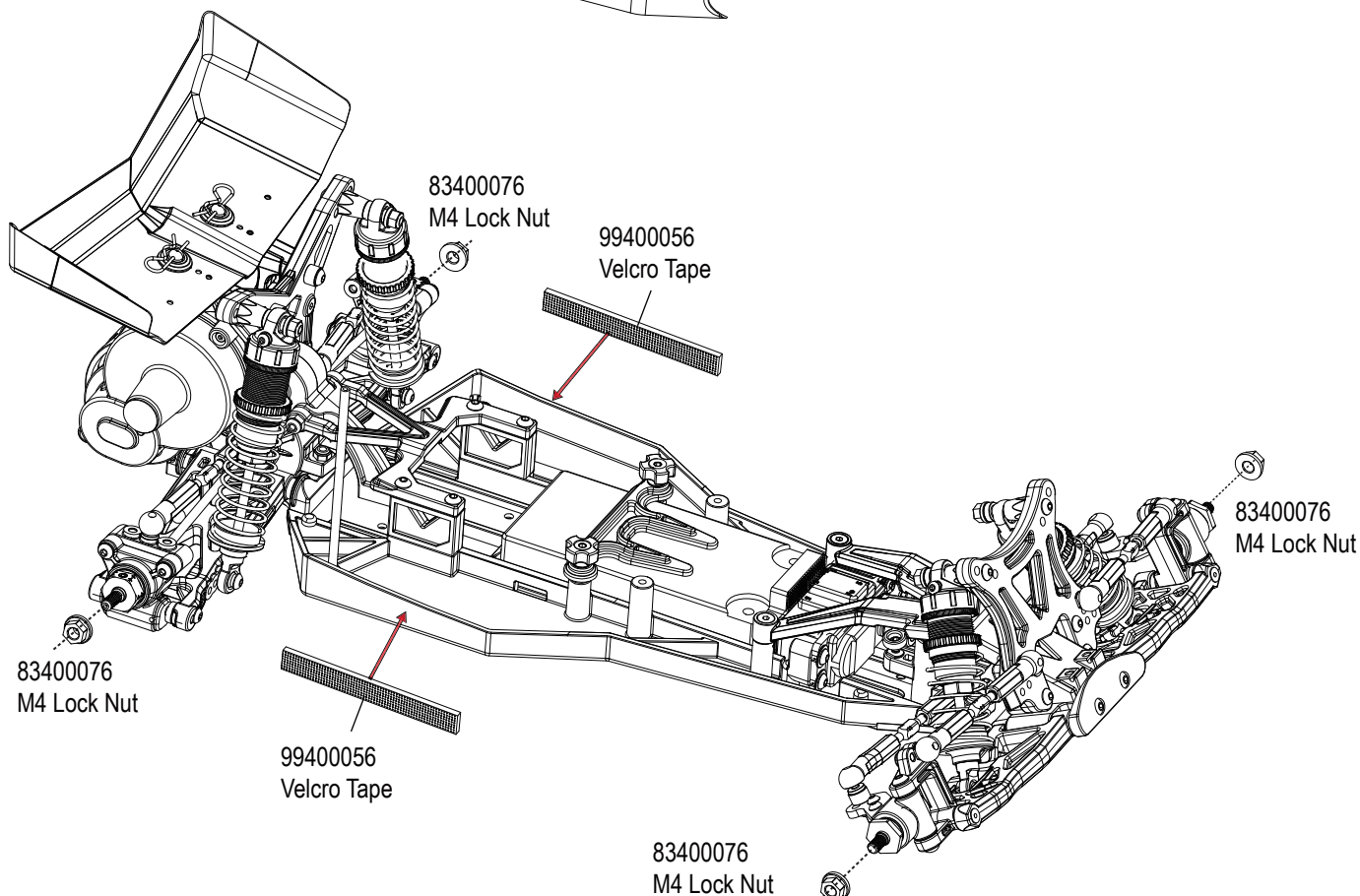
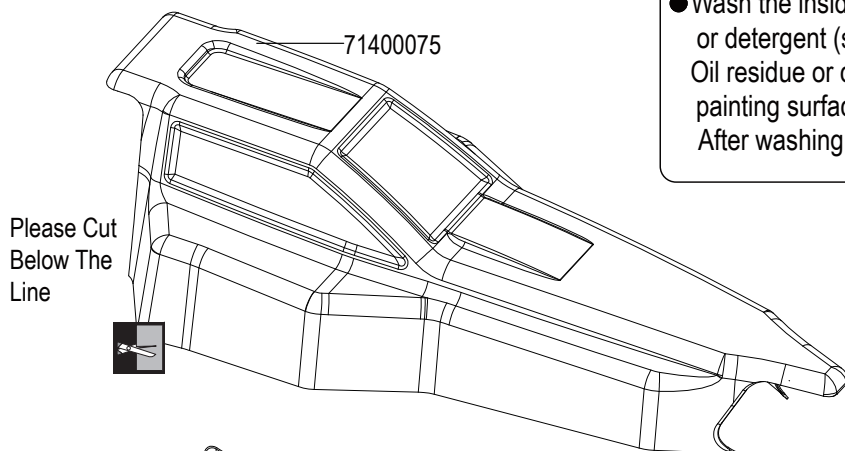
Part bags used.



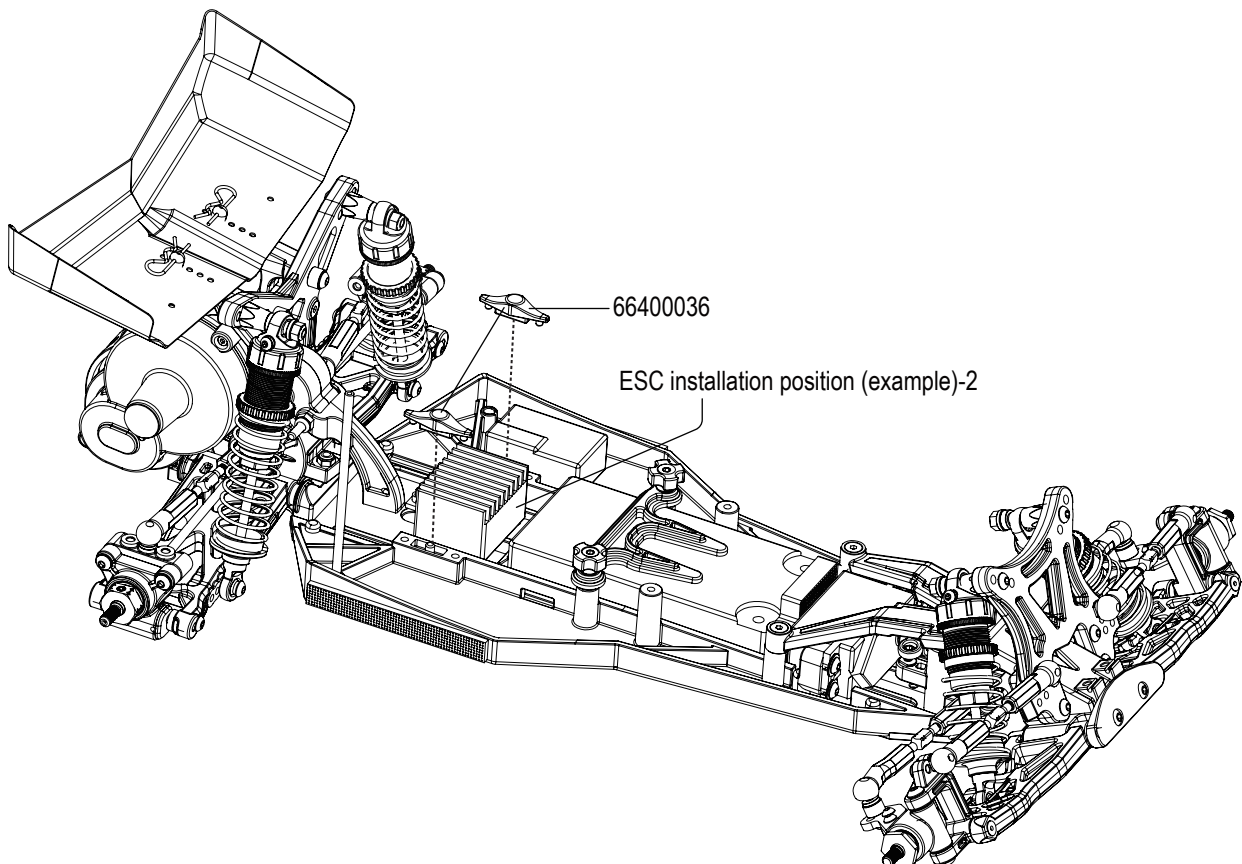
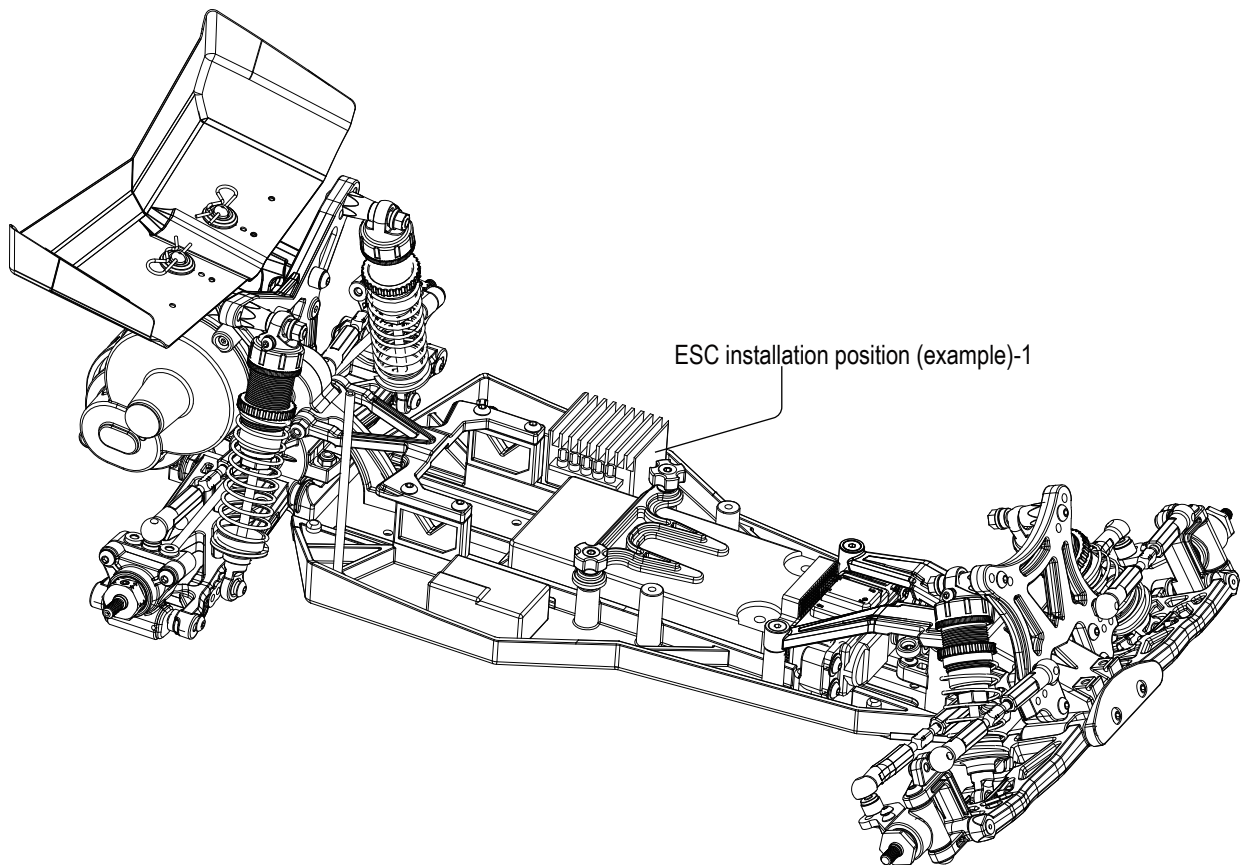
Cut off shaded portion.



- Body and Wing Cutting
- Wash the inside of the body with warm water and a mild soap or detergent (such as liquid dishwashing soap) prior to painting. Oil residue or dust will prevent the paint from adhering to the painting surface, and possibly cause the paint to peel later on. After washing, thoroughly dry the body before painting.

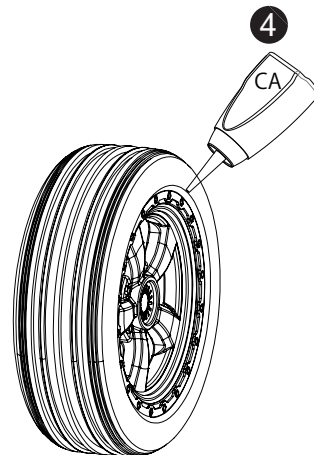
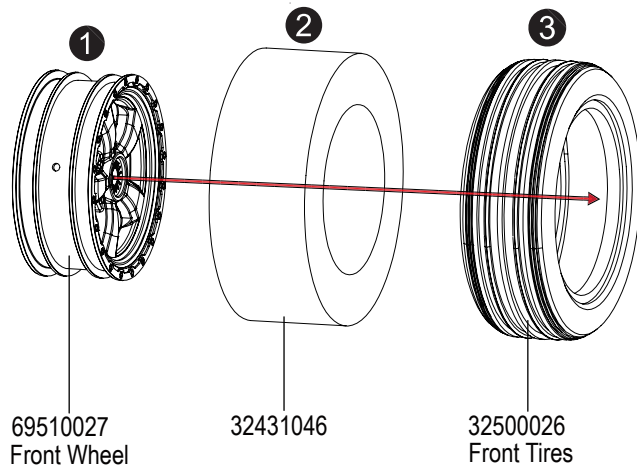


D11-ESC installation position

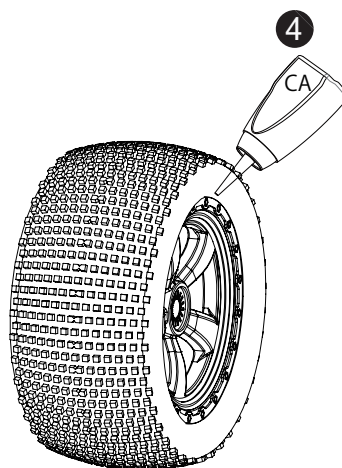
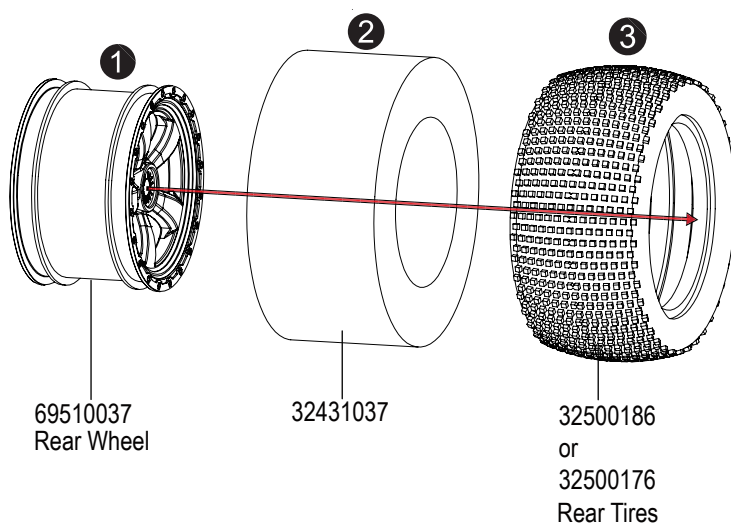


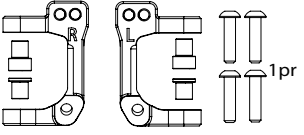
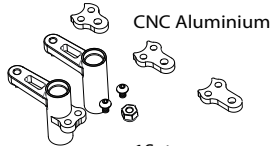
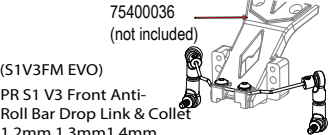
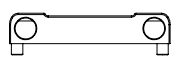
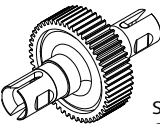
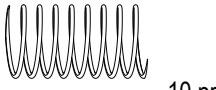
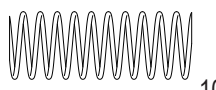
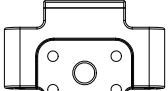
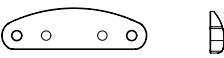
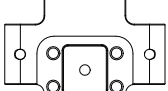
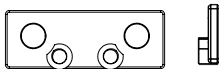
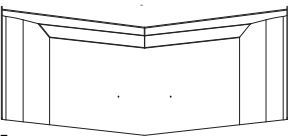
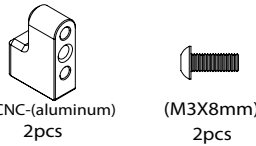
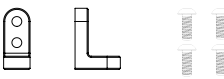
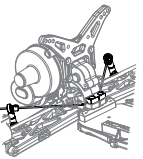
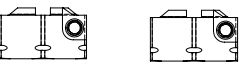
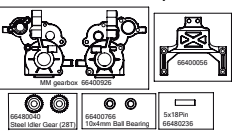
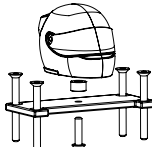
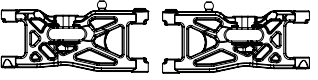
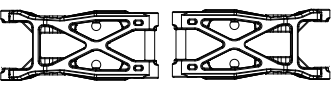
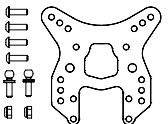
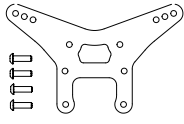
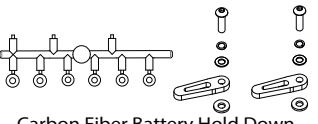
CA(Cyanoacrylate) glue sold separately.
Pull the sidewall of the tire slightly away
from the rim and apply CA(Cyanoacrylate)
glue in between the tire bead and rim

Place the tire insert into the tire and tire onto the wheel.



Place the tire insert into the tire and tire onto the wheel.



66400376  1PCS (aluminum)	79400026 Type-R  3x29.8mm 2PCS	79400036 Type-R  3x36.8mm 4PCS	79400046 Type-R  3x47.5mm 2PCS
91400039  CNC Aluminium	66430366 Not included: 4.8mmx3mm Ball Studs  Type R Ackerman board CNC Aluminium-V3 (1)	66481256  CNC Aluminium 1Set	66481556  75400036 (not included) (S1V3FM EVO) PR S1 V3 Front Anti-Roll Bar Drop Link & Collet 1.2mm.1.3mm1.4mm
71400236  1PCS (RF) CNC-(aluminum)	71400166  1PCS (RR-3.5) CNC-(aluminum)	71400096  1PCS (RR-3) CNC-(aluminum)	71400406  1PCS (RR-1.5) CNC-(aluminum)
66402687  S1 v4 Ball Diff Outdrive Set +1.3mm	71530016  10 pr Type R Front Shock Spring Set	71530026  10 pr Type R Front Shock Spring Set	55430086  25T CNC-(aluminum) 1PCS
66480456  (+3°)Caster lower swing arm mounts (aluminum)	66480417  PRS1 Bronze Front Bumper (1) 17.5g	66480476  (+0°)Caster lower swing arm mounts (aluminum)	66481555  CNC-(aluminum) 1pcs Front Sway Bar Mount Stiffener
81430106  4PCS front Rear Steel Shock Stand off Set	66402697  1.5 mm 1PCS	66480936  CNC-(aluminum) 2pcs (M3X8mm) 2pcs	66400696  4PCS Aluminium Shock Stand off Set - Black
66481176  2PCS PR S1 Front Shock Tower Camber Plate	23440360  (aluminum) 1PCS M5.5mm	66481446  2pcs Battery retaining nut +oring(Black)	66480736  Team PR Racing PR S1 /V1/V2/VB10/SC201 Rear Anti-Roll Bar Drop Link (1.2mm/1.3mm/1.4mm) (1) 1set
68440096  S1V4/RM Rear +1mm 2pcs	67000020 PR S1 V1 MM-Kitpack  PR S1 V1 MM-Kitpack	71400079  PR SC/RM Rear Carbon Fiber Shock Tower 4mm (1)	69400157  PR S1 V4 Fornt Lower gull Wishbone Graphite (Hard) (1pr)
69400186  PR S1 V4 Rear Lower gull Wishbone Graphite (Hard) (1pr)	67480017  PR SC/RM Front Carbon Fiber Shock Tower 4mm (1)	66480256  PR SC/RM Rear Carbon Fiber Shock Tower 4mm (1)	91400037  Carbon Fiber Battery Hold Down

 PR S1 RM (Gear Diff) Gear Ratio Chart-Internal Gear Ratio 2.75:1																																										
(Gear Diff) Final Drive Ratio		 Spur Option Parts																																								
					73	75	77	81	83																																	
Pinion 	18																																									
	19								12.01																																	
	20								11.41																																	
	21							10.61	10.87																																	
	22							10.13	10.38																																	
	23							9.68	9.92																																	
	24						8.82	9.28	9.51																																	
	25						8.47	8.91	9.13																																	
	26						8.14	8.57																																		
	27					7.64	7.84																																			
	28					7.37	7.56																																			
	29				6.92	7.11	7.30																																			
	30				6.69	6.88	7.06																																			
	31				6.48	6.65	6.83																																			
	32				6.27	6.45																																				
	33				6.08																																					
Option Parts Pinion  <table><tr><td>66480986</td><td>PR Racing 48P Pinion (3.17mm ID) (18T)*1pcs</td><td>66481576</td><td>PR Racing 48P Pinion (3.17mm ID) (26T)*1pcs</td></tr><tr><td>66480996</td><td>PR Racing 48P Pinion (3.17mm ID) (19T)*1pcs</td><td>66481586</td><td>PR Racing 48P Pinion (3.17mm ID) (27T)*1pcs</td></tr><tr><td>66481006</td><td>PR Racing 48P Pinion (3.17mm ID) (20T)*1pcs</td><td>66481596</td><td>PR Racing 48P Pinion (3.17mm ID) (28T)*1pcs</td></tr><tr><td>66400556</td><td>PR Racing 48P Pinion (3.17mm ID) (21T)*1pcs</td><td>66481606</td><td>PR Racing 48P Pinion (3.17mm ID) (29T)*1pcs</td></tr><tr><td>66480096</td><td>PR Racing 48P Pinion (3.17mm ID) (22T)*1pcs</td><td>66481616</td><td>PR Racing 48P Pinion (3.17mm ID) (30T)*1pcs</td></tr><tr><td>66480106</td><td>PR Racing 48P Pinion (3.17mm ID) (23T)*1pcs</td><td></td><td></td></tr><tr><td>66480116</td><td>PR Racing 48P Pinion (3.17mm ID) (24T)*1pcs</td><td></td><td></td></tr><tr><td>66481566</td><td>PR Racing 48P Pinion (3.17mm ID) (25T)*1pcs</td><td></td><td></td></tr></table>											66480986	PR Racing 48P Pinion (3.17mm ID) (18T)*1pcs	66481576	PR Racing 48P Pinion (3.17mm ID) (26T)*1pcs	66480996	PR Racing 48P Pinion (3.17mm ID) (19T)*1pcs	66481586	PR Racing 48P Pinion (3.17mm ID) (27T)*1pcs	66481006	PR Racing 48P Pinion (3.17mm ID) (20T)*1pcs	66481596	PR Racing 48P Pinion (3.17mm ID) (28T)*1pcs	66400556	PR Racing 48P Pinion (3.17mm ID) (21T)*1pcs	66481606	PR Racing 48P Pinion (3.17mm ID) (29T)*1pcs	66480096	PR Racing 48P Pinion (3.17mm ID) (22T)*1pcs	66481616	PR Racing 48P Pinion (3.17mm ID) (30T)*1pcs	66480106	PR Racing 48P Pinion (3.17mm ID) (23T)*1pcs			66480116	PR Racing 48P Pinion (3.17mm ID) (24T)*1pcs			66481566	PR Racing 48P Pinion (3.17mm ID) (25T)*1pcs		
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PR S1 RM

1/10 SCALE ELECTRIC POWERED 2WD BUGGY KIT



EMAIL / info@pr-racing.com.tw

1.6.2 Version