

# PR SB401R-T

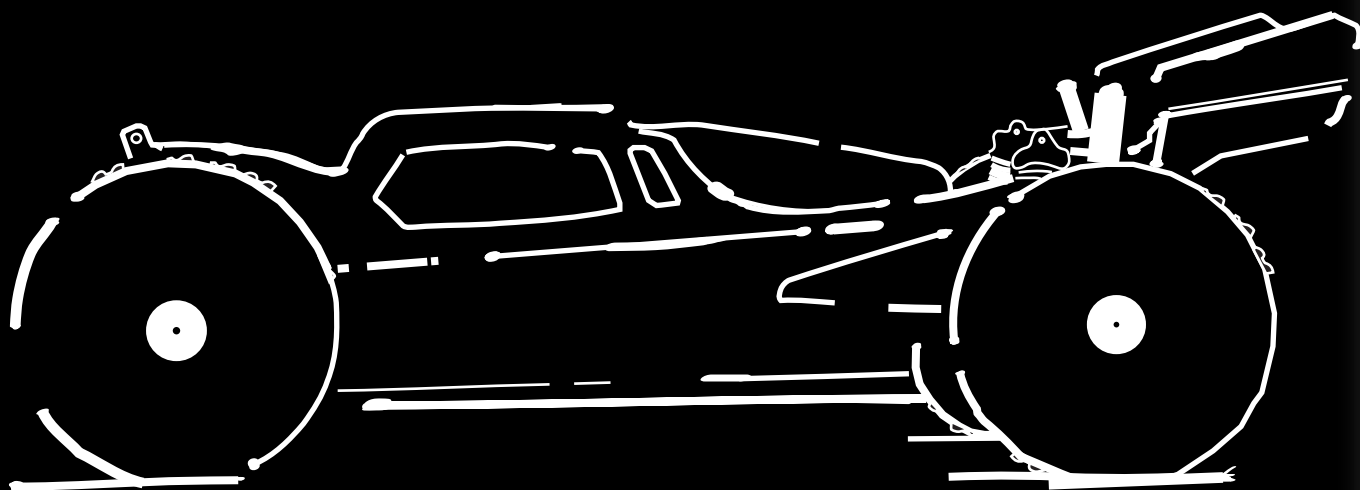
ITEM NO:77500406

PR SB401R-T SPORT 1/10 ELECTRIC 4WD OFF-ROAD STADIUM TRUCK / TRUGGY

## SPORT



PR RACING



**mit**  
MADE IN TAIWAN

[www.pr-rc.com](http://www.pr-rc.com)

## SAFETY WARNING

This model is a high - performance radio controlled racing product that is designed for use on R/C car race tracks. If it is misused it could cause injury to the operator or others. Many of the items in this kit are small enough to be accidentally swallowed; therefore, it is not suitable for young children. All items, inclusive of liquids, contained in this kit are not intended for human consumption. Rotating parts of the car may cause injury if not handled with care.

Name:PR SB401R-T SPORT 1/10 ELECTRIC 4WD OFF-ROAD STADIUM TRUCK / TRUGGY

Pr racing has taken all the refinements and changes from the 401R buggy, and applied them to create the 401R-T! On top of that we have made further changes specifically for this vehicle to be the most capable, adjustable, durable competition ST 4x4/ Truggy on the market out of the box! From the aggressive "Low Center of gravity" truggy body, to the "Type R" style shocks and towers. The 401R-T is ready to dominate on the very first lap!

## Special features

### CHASSIS:

Hard anodized 2.5mm 6061-T6 Narrow chassis with side pods deck of added durability.  
Alloy/carbon floating servo mount  
Type R low center of gravity Truggy style body

## TRANSMISSION

Top loading Center gear differential with ultra hard cups

Updated gear ratio

Longer front and rear gear diff out drives for more droop

## SUSPENSION AND STEERING

12.75mm "LCG" Type R Shocks

Type R "Low mount" Carbon fiber towers

Insert style suspension blocks

5 Degree caster blocks

Composite rear hubs with extra pin location for added width adjustability

Gullwing rear arms

High tensile steel turnbuckles

Web link

## SPECIFICATIONS

Type: 1/10th 4wd off-road stadium truck/ truggy

Power: Electric

Wheelbase: Adjustable 284mm to 290mm

Width: Front 325mm Rear 325mm

Gear Ratio: 3:9:1

Weight: 1895grams "Race ready" varies

Hardware: Full metric

Bearings: Sealed metal ball bearings

Wheels: 12mm Hex

Kit: Assembly required



## ITEM REQUIRED TO COMPLETE

2 Channel surface frequency radio system

2S LiPo battery & compatible LiPo charger

1/10th ESC, 540 brushless motor, pinion gear

High speed servo

1/10th Tires and inserts Wheel

Tools, paint for polycarbonate body, tire glue, and threadlock

Silicon diff and shock oil

Instruction manual



|                                                        |        |
|--------------------------------------------------------|--------|
| ● BEFORE INSTALLATION                                  | 01     |
| ● BAG A                                                | 03-07  |
| A1-Main Chassis Assembly- Chassis Brace Installation   |        |
| A2-Gear Diff Assembly                                  |        |
| A3-Center Diff                                         |        |
| A4-Gear Box Assembly                                   |        |
| A5 Rear Central Transmission                           |        |
| ● BAG B                                                | 08-11  |
| B1-Suspension Mount Installation                       |        |
| B2-Front Hub Carrier Assembly(Left Side)               |        |
| B3-Suspension Mount Installation-Sway Bar Installation |        |
| B4-Front Upper Turnbuckle Assembly                     |        |
| ● BAG C                                                | 12-14  |
| C1 RF Suspension Mount                                 |        |
| C2-Rear Left Hub Carrier Assmebly                      |        |
| C3-Rear Upper Rod -Turnbuckle Assembly                 |        |
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| ● BAG D                                                | 15 -17 |
| D1-Bell Crank Installation                             |        |
| D2- Steering                                           |        |
| D3-Turnbuckle Assembly-Steering Rod -Servo Rod         |        |
| D4-Servo Installation                                  |        |
| D5-Center Mount Plate                                  |        |
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| ● SETUP SHEET                                          | 21     |
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| ● BAG E                                                | 18 -20 |
| E1-Front & Rear Shock Assembly-R                       |        |
| E2-Front & Rear Shock Installation                     |        |
| E3-Motor Installation                                  |        |
| E4-Mounting Tires, Wheel Installation                  |        |

## BEFORE INSTALLATION

- 1 Read through the instruction manual before installation in order to have an overview of what to do.
- 2 Check if there is any missing bags or defective parts, if there is, please contact our local dealer or our PR Distributor
- 3 Symbols used throughout the instruction manual, comprises of:



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 off shaded portion.



Assemble left and right sides the same way.



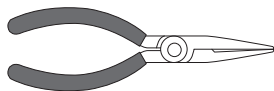
Apply oil.

- 4 This kit contains screws and hardware in different metric sizes and shapes. Before using them, check the screws on the true-to-scale diagrams on the left side in each assembly step. Some screw are extras.

## TOOLS REQUIRED

**CAUTION: Handle tools carefully!**

- Needle Nose Pliers



- Awl



- Sharp Hobby Knife



- Hex Wrench

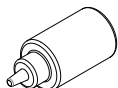


1.5mm



2.0mm

- SILICON DIFF OIL



- Grease



- Wire Cutters



- SP Knife Edge Reamer

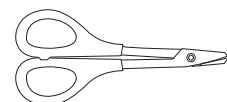


- Do not pre-drill as precise drilling of 1mm to 15mm holes can be performed after body shell painted.

- Screw Cement



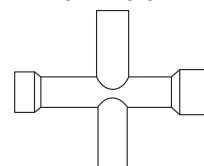
- Round Cutter & Sander



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

Cross Wrench

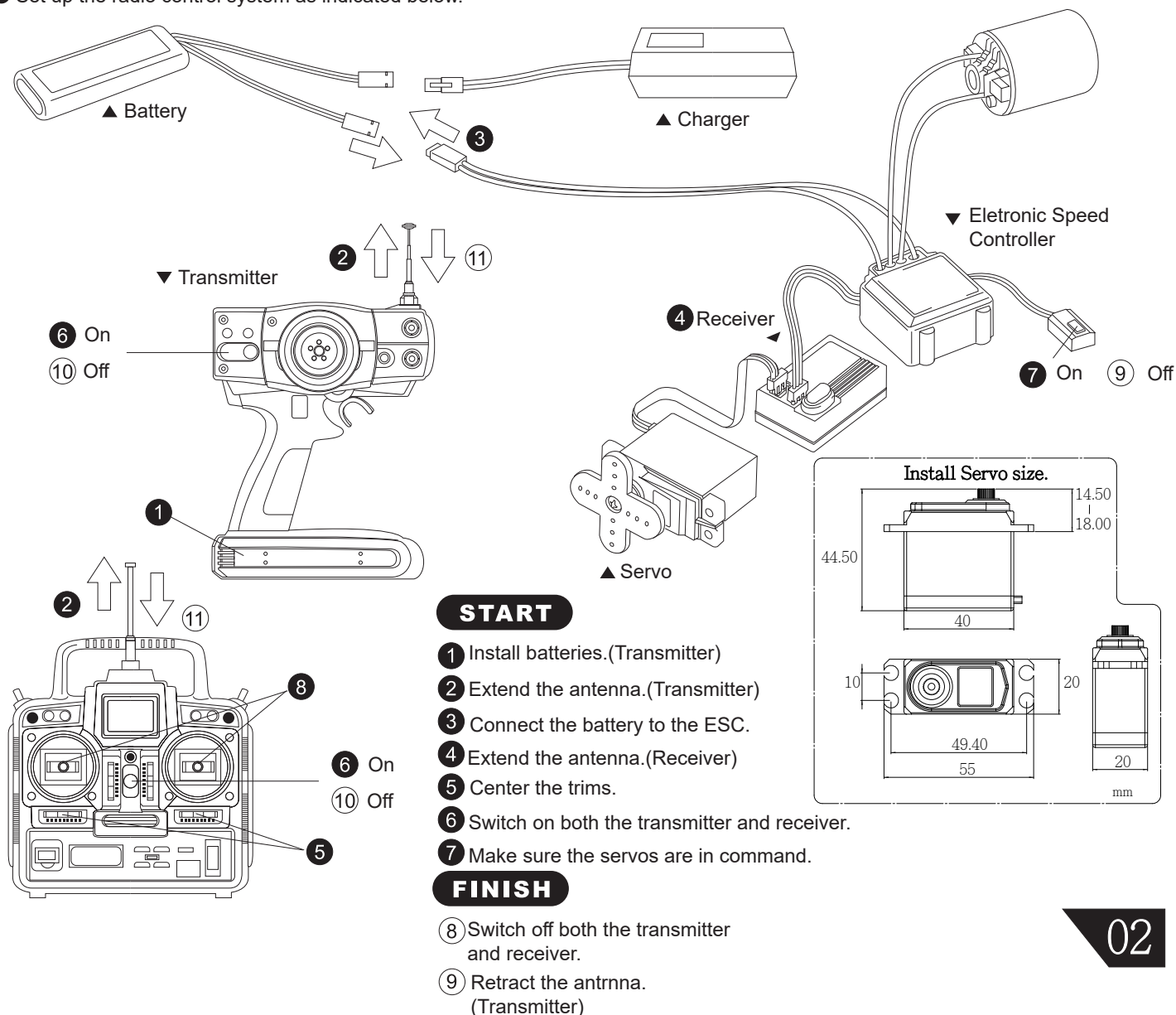
- 5.0mm-5.5mm
- 7.0mm-8.0mm



## RADIO PREPARATION

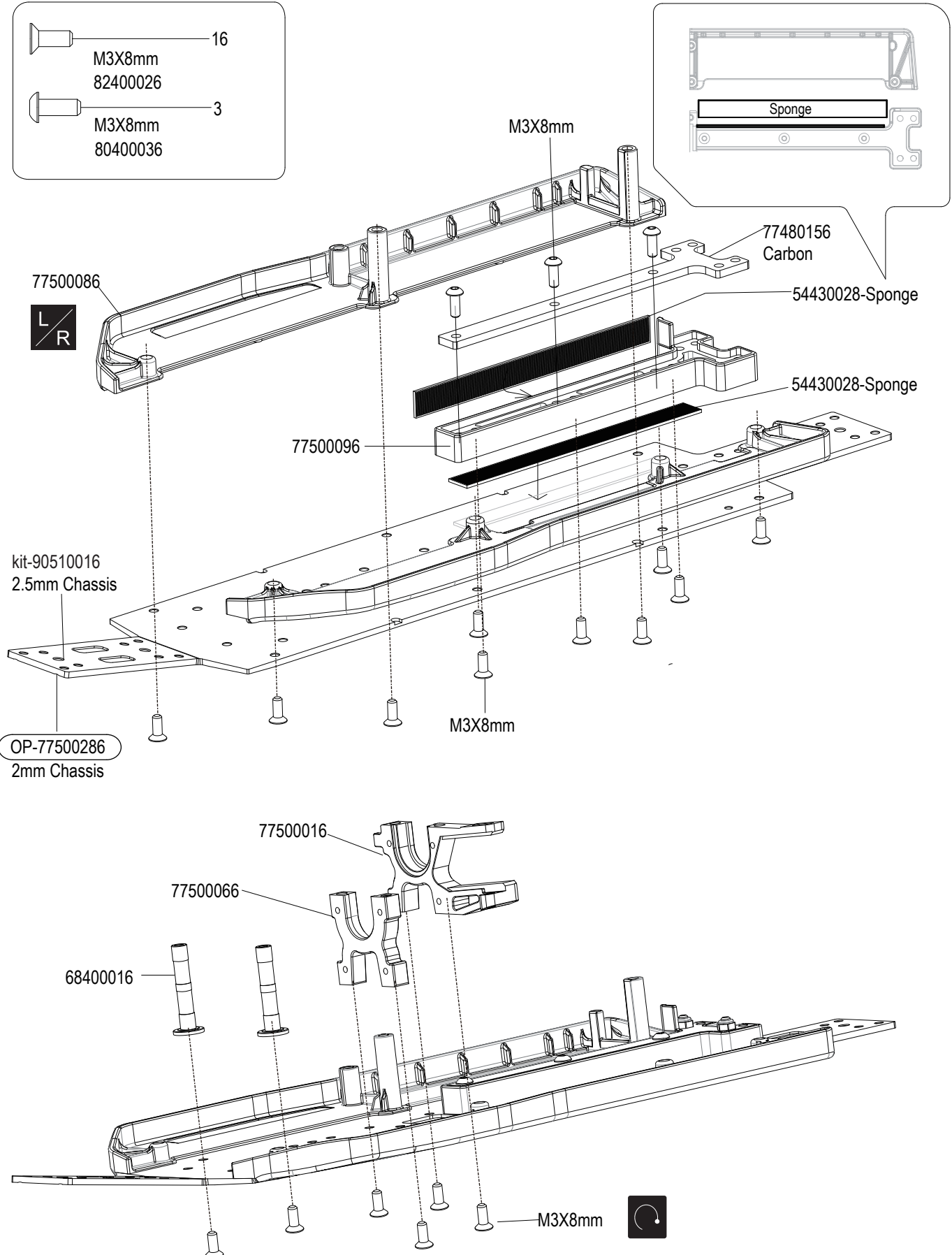
- A new battery must be charged before it is used. Refer to the charger instruction manual for charging.

- Set up the radio control system as indicated below.





## A1 Chassis Brace Installation Main Chassis Assembly

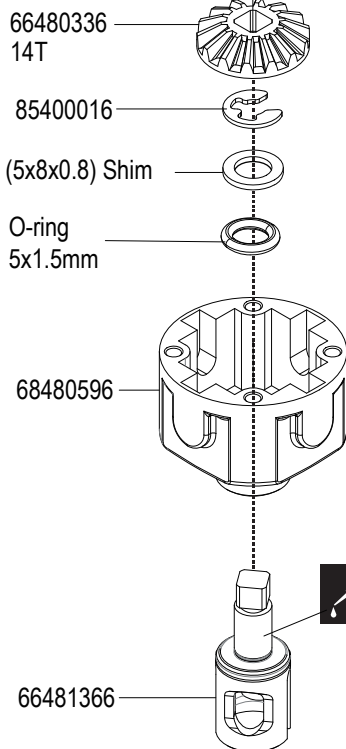




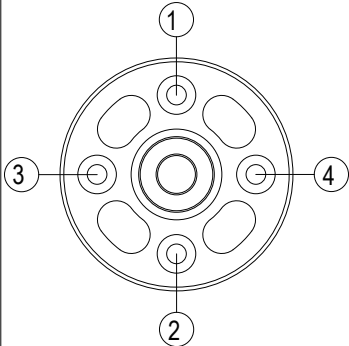
BAG  
A

# A2 Gear Diff Assembly

- |                                                                                                                     |                                                                                                                    |
|---------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
|  8<br>M2.6X10mm<br>82400166        |  4<br>3.5mm<br>85400016           |
|  4<br>5X8x0.8mm Shim<br>85440170   |  4<br>O-ring -5x1.5mm<br>31450016 |
|  8<br>4X10x0.15mm Shim<br>85440160 |                                                                                                                    |



請照順序對角鎖緊差速上蓋螺絲  
① → ② → ③ → ④



Tighten equally in the order of

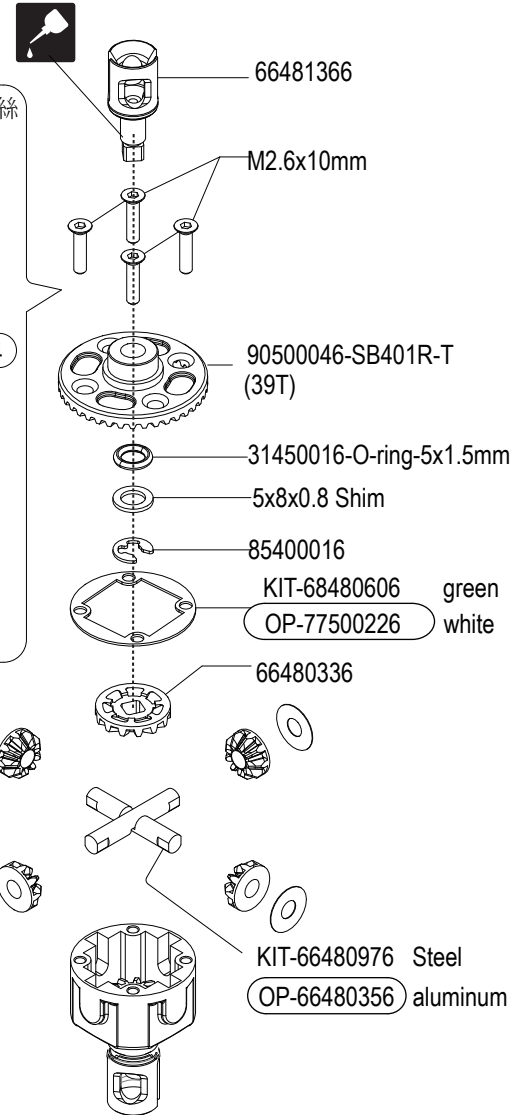
① → ② then ③ → ④

66480336  
9T

4X10X0.15  
Shim

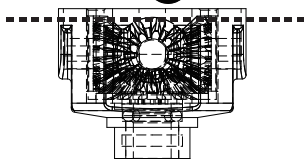
**x2**

Assemble 1 Front and 1 Rear



(Sold seprstely)

Diff Oil



80% oil max

After first drive  
adjust  
for track conditions

SILICON DIFF OIL

10000 Front

5000 Rear



Part Bags used.



Apply oil.



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

## A3 Center Diff

4  
M2.6X10mm  
82400166

2  
5X8x0.8mm Shim  
85440170

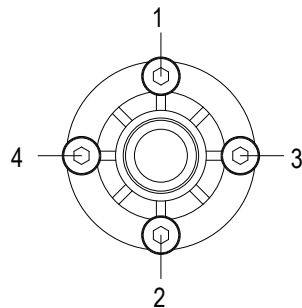
4  
4X8x0.25mm Shim  
85440150

2  
3.5mm  
85400016

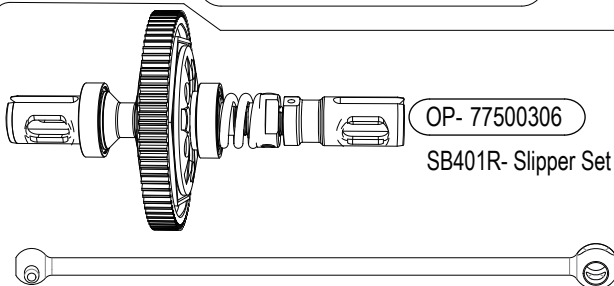
4  
O-ring -5x1.5mm  
31450016

KIT  
77480106  
SB401-R 80T  
Central Differential Set

OP 77480146  
SB401-R 77T  
Central Differential Set



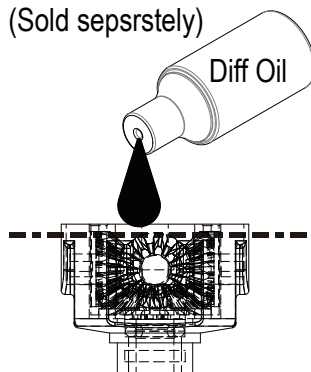
照順序對角輕鎖上差速上蓋螺絲  
1 → 2 3 → 4  
Tighten equally in the order of  
1 → 2 then 3 → 4



OP- 77500306  
SB401R- Slipper Set

OP-66402636 (3X78mm)

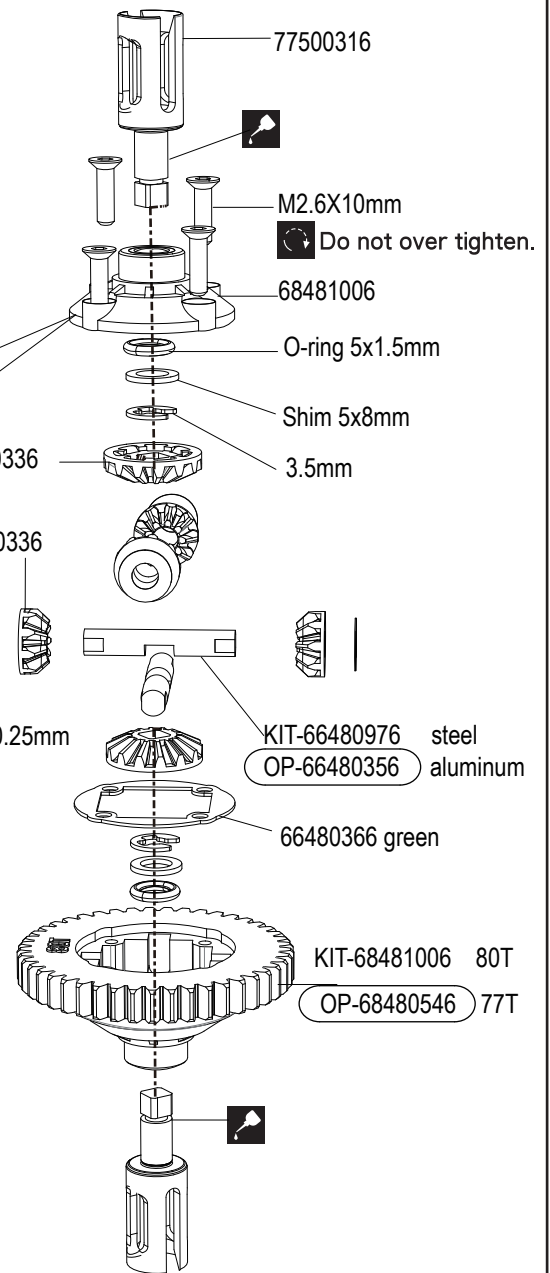
(Sold seprstely)



80% oil max

After first drive  
adjust  
for track conditions  
SILICON DIFF OIL

# 30000- # 50000



77500316

M2.6X10mm

Do not over tighten.

68481006

O-ring 5x1.5mm

Shim 5x8mm

3.5mm

66480336  
14T

66480336  
9T

4X8x0.25mm  
Shim

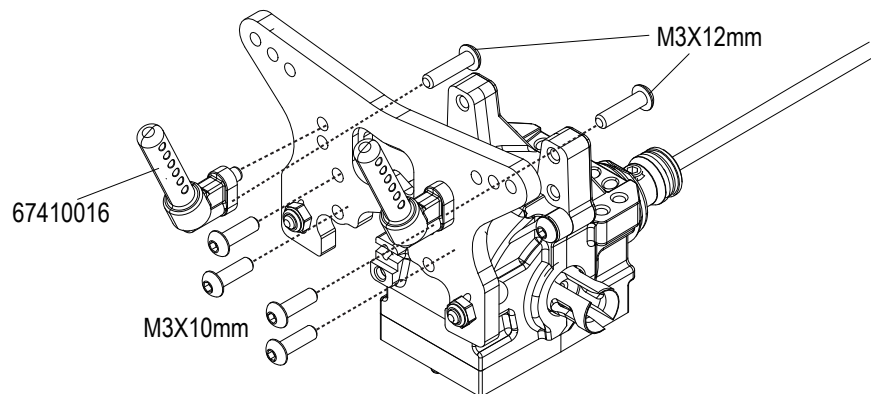
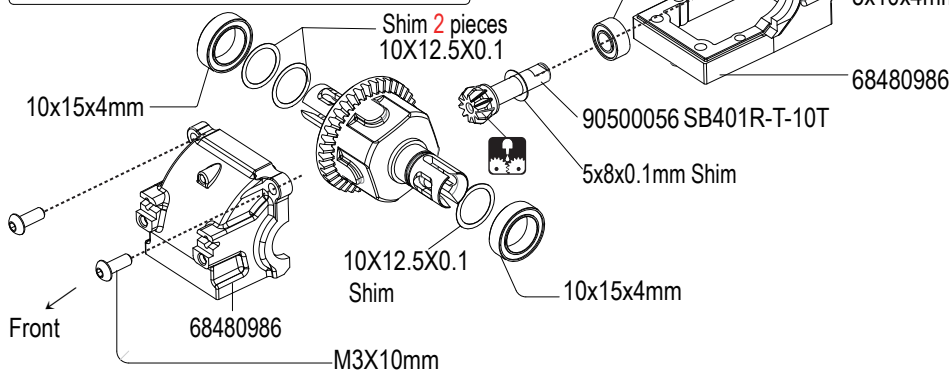
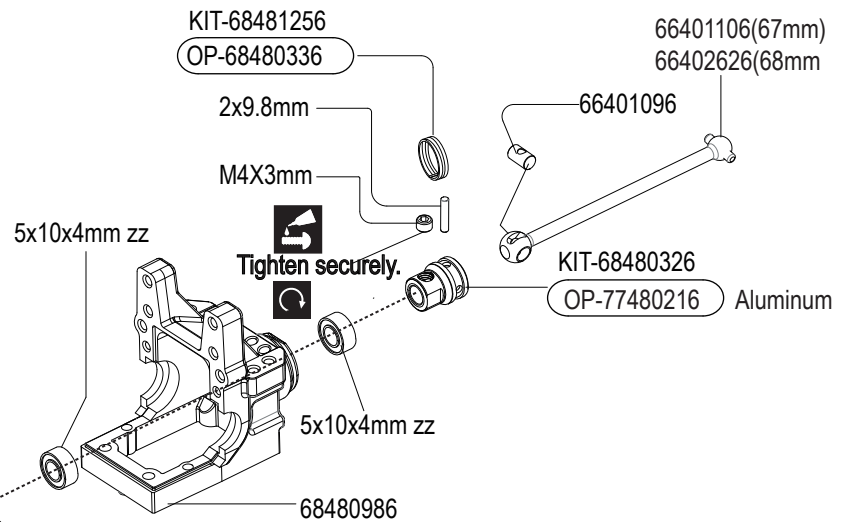
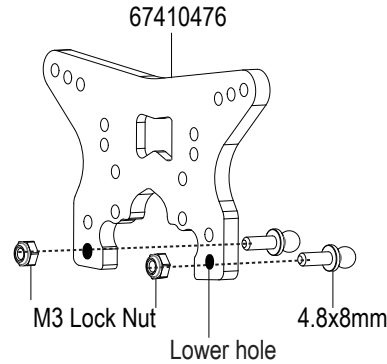
KIT-66480976 steel  
OP-66480356 aluminum

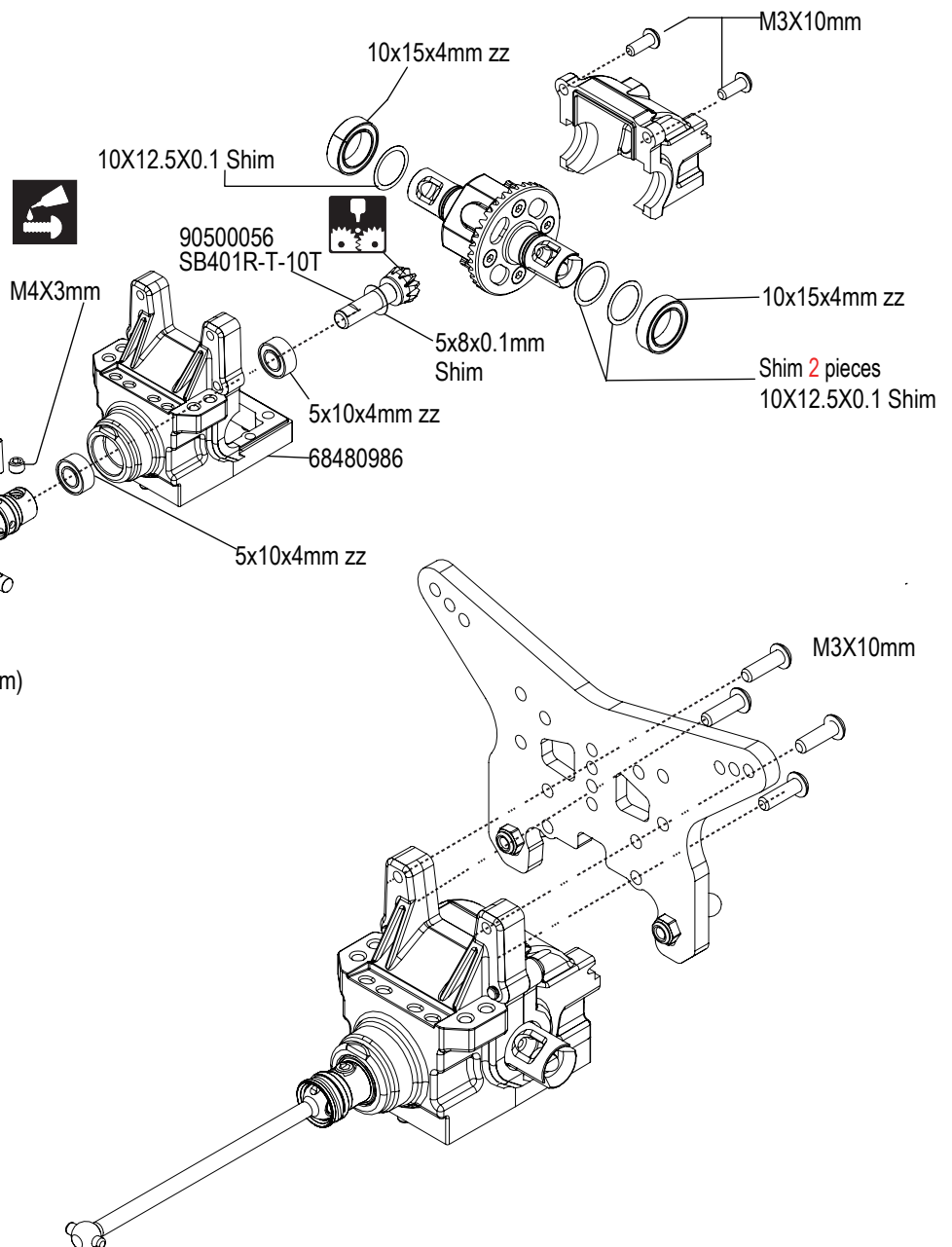
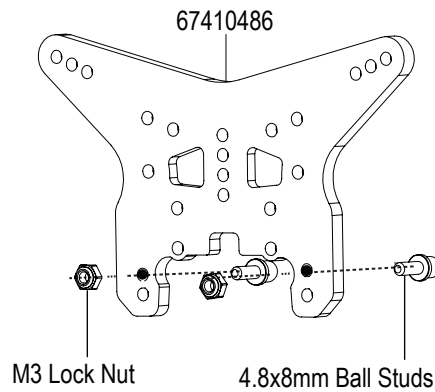
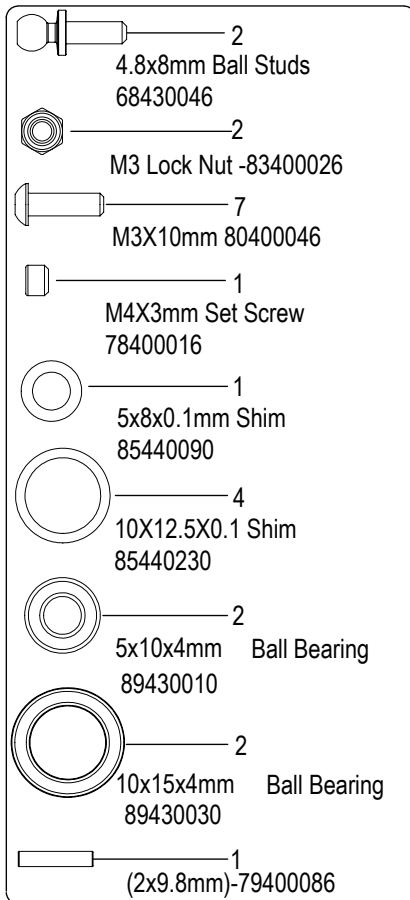
66480366 green

KIT-68481006 80T

OP-68480546 77T

- 2  
4.8x8mm Ball Studs-68430046
- 2  
M3 Lock Nut 83400026
- 6  
M3X10mm 80400046
- 2  
M3X12mm 80400206
- 1  
5x8x0.1mm Shim 8544000
- 4  
10X12.5X0.1 Shim 85440230
- 2  
5x10x4mm Ball Bearing  
89430010
- 2  
10x15x4mm Ball Bearing  
89430030
- 1  
79400086(2x9.8mm)
- 1  
M4X3mm Set Screw 8400016





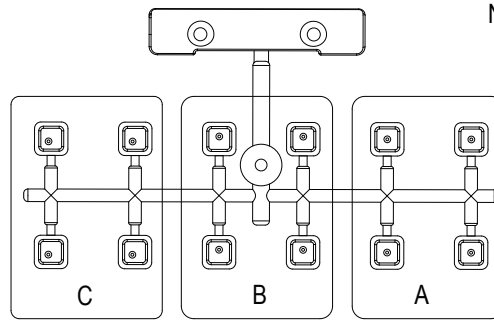


# B1 Suspension Mount Installation

## FRONT HANGER INSERTS

| Numbering | FF | FR | TOE  | SQUAT |
|-----------|----|----|------|-------|
| F-1       |    |    | 0    | 0     |
| F-2       |    |    | 0    | +0.7  |
| F-3       |    |    | 0    | +1.4  |
| F-4       |    |    | 0    | -0.7  |
| F-5       |    |    | 0    | 0     |
| F-6       |    |    | 0    | +0.7  |
| F-7       |    |    | 0    | -1.4  |
| F-8       |    |    | 0    | -0.7  |
| F-9       |    |    | 0    | 0     |
| F-10      |    |    | 0    | 0     |
| F-11      |    |    | -0.9 | 0     |
| F-12      |    |    | -1.7 | 0     |
| F-13      |    |    | +0.9 | 0     |
| F-14      |    |    | 0    | 0     |
| F-15      |    |    | -0.9 | 0     |
| F-16      |    |    | +1.7 | 0     |
| F-17      |    |    | +0.9 | 0     |
| F-18      |    |    | 0    | 0     |
| R-19      |    |    | +3.5 | +2    |

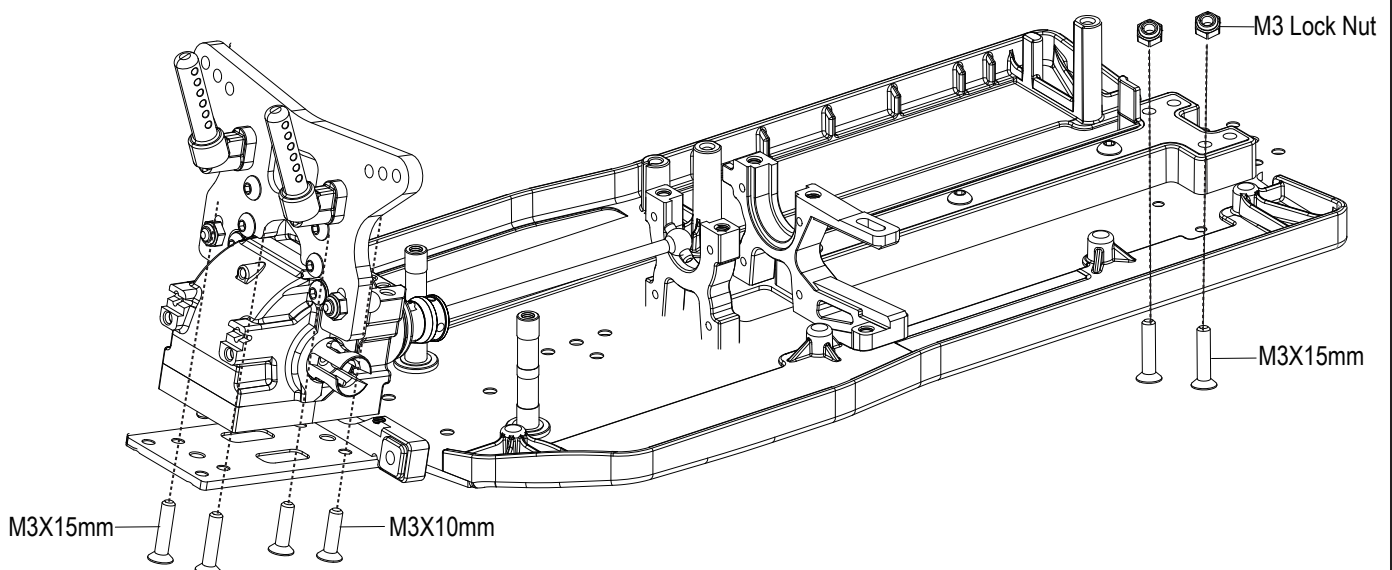
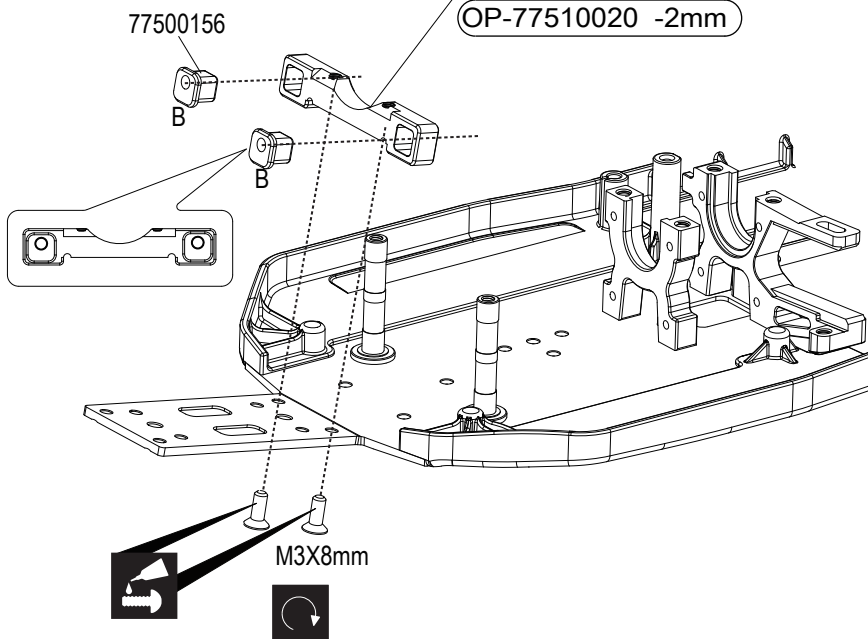
Note position-77500156



Suspension Mount FR  
KIT-77500116

OP-77510020 -2mm

- 2  
M3 Lock Nut -83400026
- 2  
M3X8mm 82400026
- 2  
M3X10mm 82400106
- 4  
M3X15mm 82400176



Part Bags used.



Tighten securely.



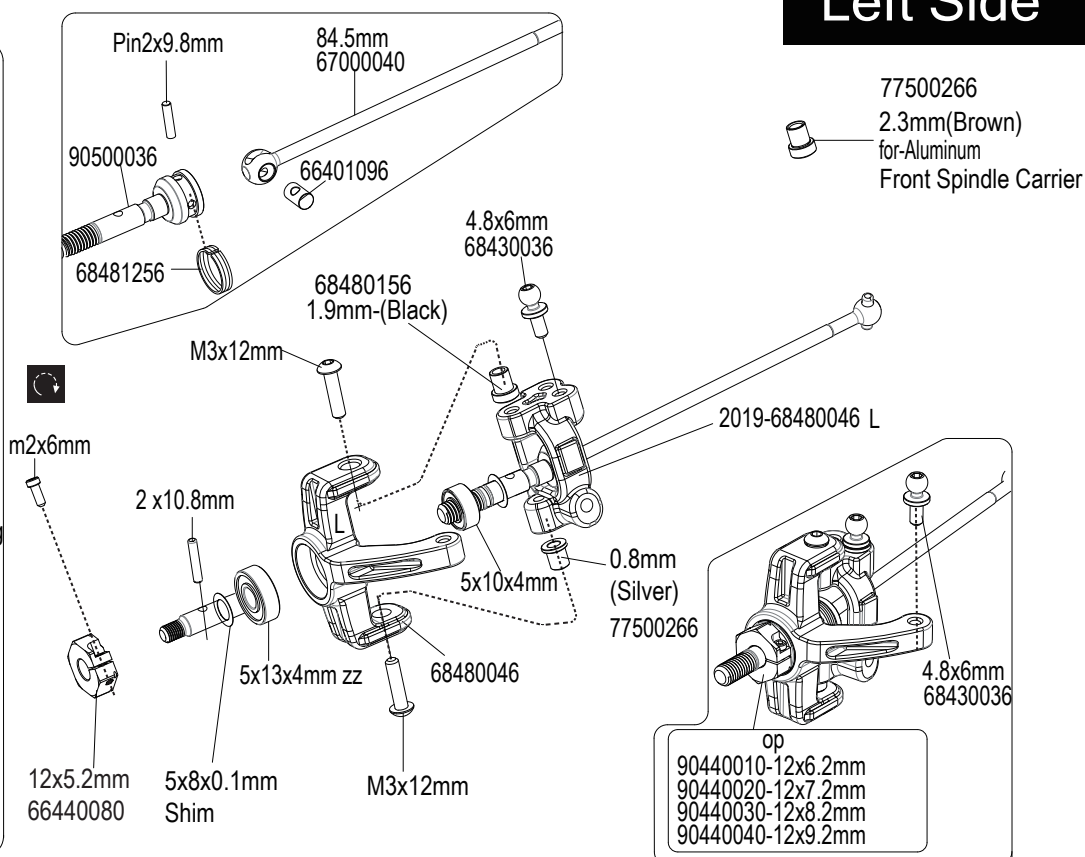
Apply threadlocker (screw cement)



## B2 Front Hub Carrier Assembly (Left Side)

### Left Side

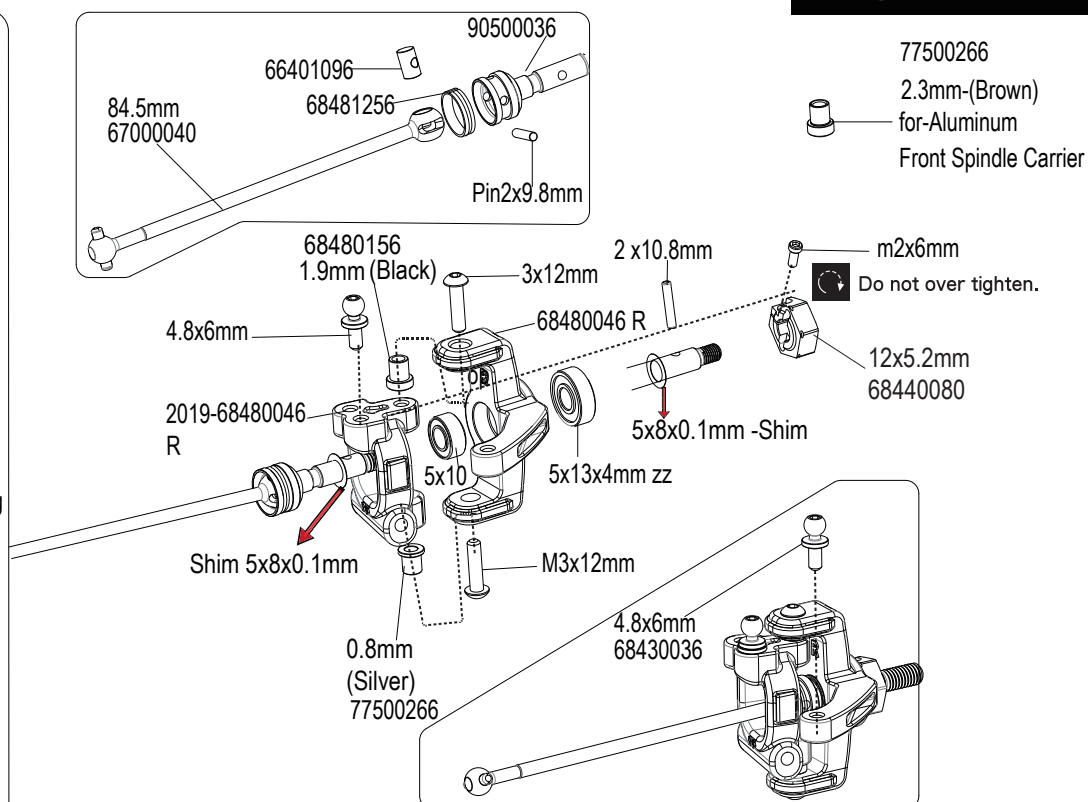
- 2  
M3x12mm 80400206
- 2  
4.8mmx6mm 68430036  
Ball Studs
- 1  
5x10x4mm zz Ball Bearing  
89430010
- 1  
5x13x4mm zz Ball Bearing  
89430020
- 1  
Pin 2x9.8mm 79400086
- 1  
Pin 2 x10.8mm-79400016
- 2  
Shim 5x8x0.1mm-85440090
- 1  
m2x6mm-87400067



## B2 Front Hub Carrier Assembly (Right Side)

### Right Side

- 2  
M3x12mm 80400206
- 2  
4.8mmx6mm 68430036  
Ball Studs
- 1  
5x10x4mm zz Ball Bearing  
89430010
- 1  
5x13x4mm zz Ball Bearing  
89430020
- 1  
Pin 2x9.8mm 79400086
- 1  
Pin 2 x10.8mm-79400016
- 2  
Shim 5x8x0.1mm-85440090
- 1  
m2x6mm-87400067





# B3 Suspension Mount Installation- Sway Bar Installation

2  
M3X6mm 82400016

2  
M3X8mm 82400026

2  
M2.5X4mm 80400016

2  
M3X8mm 80400036

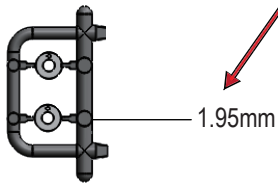
2  
M3X3mm 87400016

2  
M3X6mm Set Screw 78400026

2  
Pin 3x36.8mm-66430110

2  
Pin 3x52mm-66430370

2  
3 x8 x0.15mm 85440320-Shim



1.95mm

90500016  
KIT-66430370 3X52mm  
OP-79480036 3X52mm

Shim - 3 x8 x0.15mm

OP-79400036 3x36.8mm  
KIT-66430110 3x36.8mm

M2.5X5.5mm

Set Screw 68480036 7500156  
M3x6

M3X8mm

M3X6mm

KIT-77500106  
FF

M3X8mm

OP-77510010  
-2mm FF

| A                       | B | C |
|-------------------------|---|---|
|                         |   |   |
| Note position- 77500156 |   |   |



Part Bags used.



Do not over tighten.



Tighten securely.

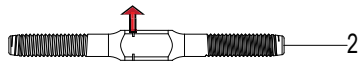


Apply threadlocker (screw cement)

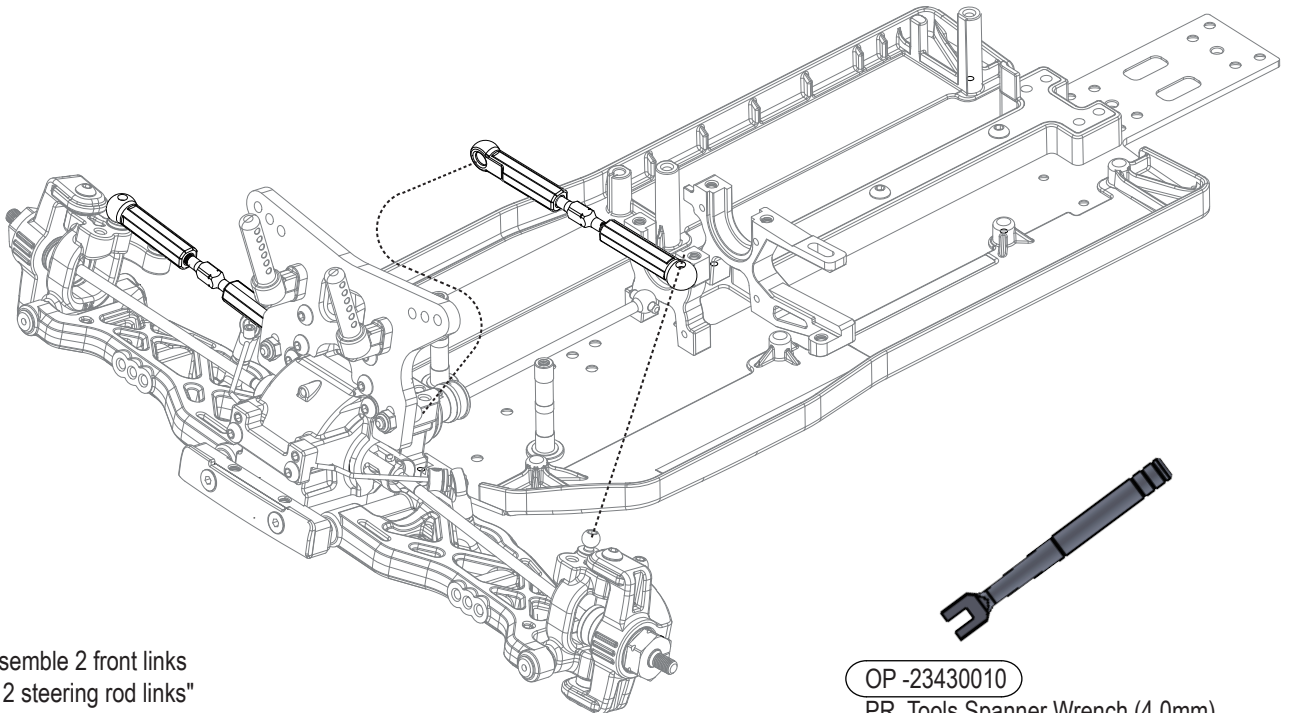


## B4 Front Upper Turnbuckle Assembly

One side is reverse threaded.



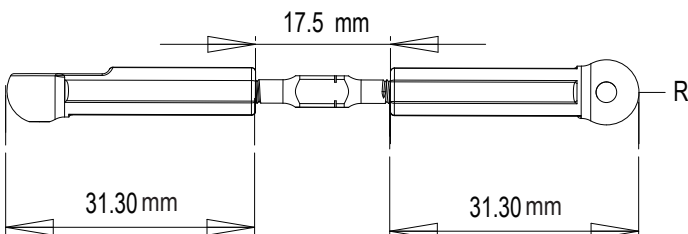
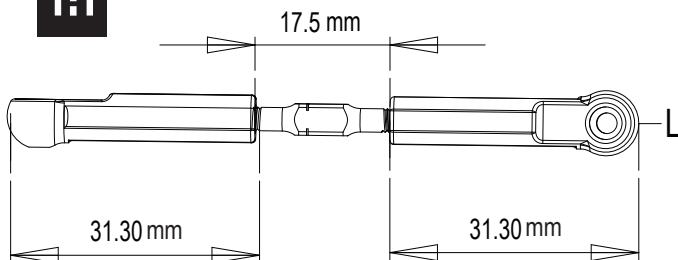
36mm Turnbuckles (Black)  
66400346



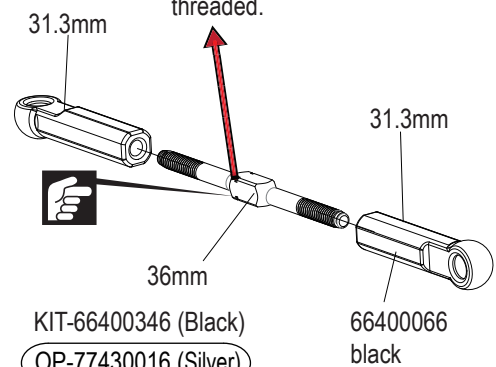
"Assemble 2 front links  
and 2 steering rod links"

OP -23430010  
PR Tools Spanner Wrench (4.0mm)

1:1



One side is reverse threaded.



KIT-66400346 (Black)

OP-77430016 (Silver)

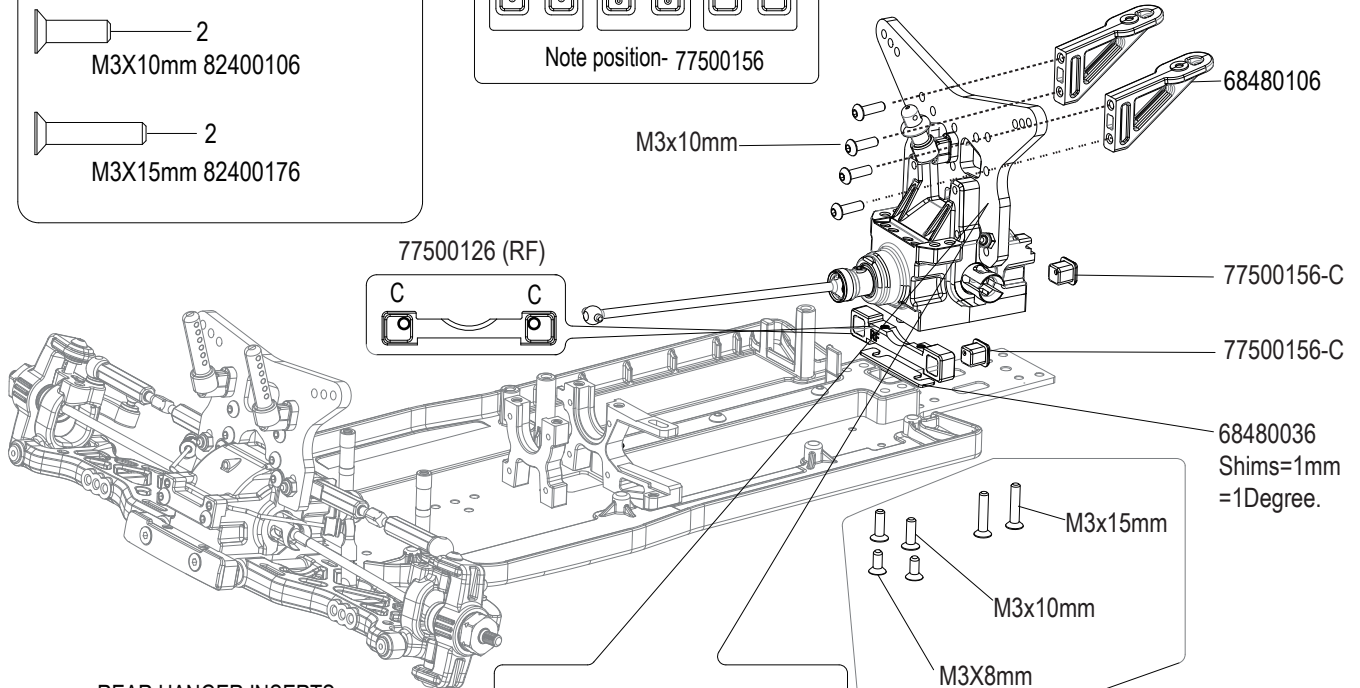
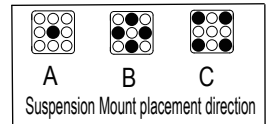
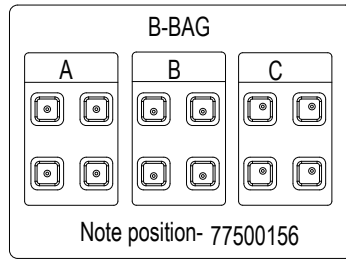
66400066  
black





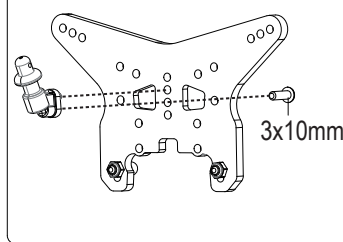
# C1 RF Suspension Mount

- 5  
M3X10mm 80400046
- 2  
M3X8mm 82400026
- 2  
M3X10mm 82400106
- 2  
M3X15mm 82400176



## REAR HANGER INSERTS

| Numbering | RF | RR | TOE  | SQUAT |
|-----------|----|----|------|-------|
| R-1       |    |    | +1.6 | 0     |
| R-2       |    |    | +1.6 | +0.7  |
| R-3       |    |    | +1.6 | +1.4  |
| R-4       |    |    | +1.6 | -0.7  |
| R-5       |    |    | +1.6 | 0     |
| R-6       |    |    | +1.6 | +0.7  |
| R-7       |    |    | +1.6 | -1.4  |
| R-8       |    |    | +1.6 | -0.7  |
| R-9       |    |    | +1.6 | 0     |
| R-10      |    |    | +1.6 | 0     |
| R-11      |    |    | +0.8 | 0     |
| R-12      |    |    | 0    | 0     |
| R-13      |    |    | +2.5 | 0     |
| R-14      |    |    | +1.6 | 0     |
| R-15      |    |    | +0.8 | 0     |
| R-16      |    |    | +3.0 | 0     |
| R-17      |    |    | +2.5 | 0     |
| R-18      |    |    | +1.5 | 0     |
| R-19      |    |    | +3.5 | +2    |



Note: (1) SB401 Plastic Antisquat Shims=1mm=1Degree.



Part Bags used.



Tighten securely.



Apply threadlocker (screw cement)

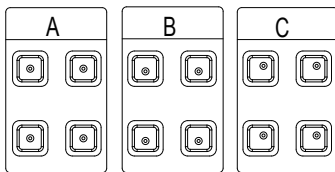
## C2 Rear Left Hub Carrier Assmely



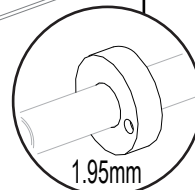
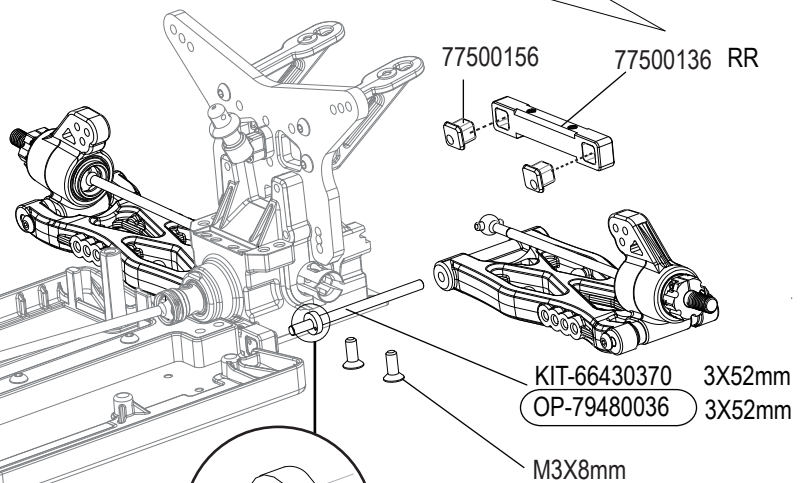
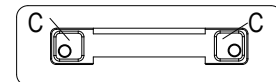
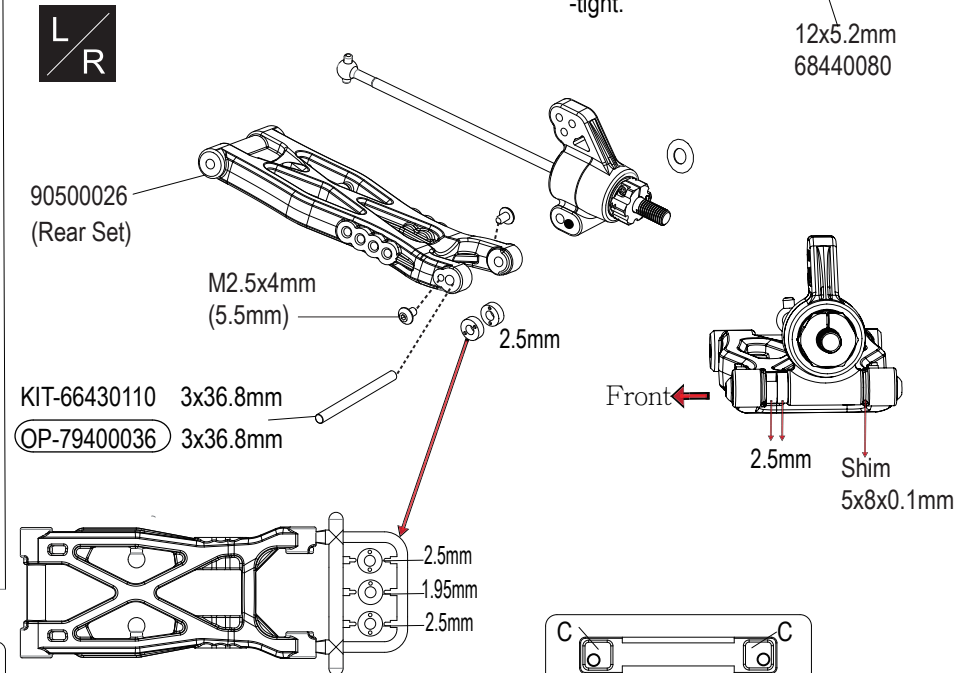
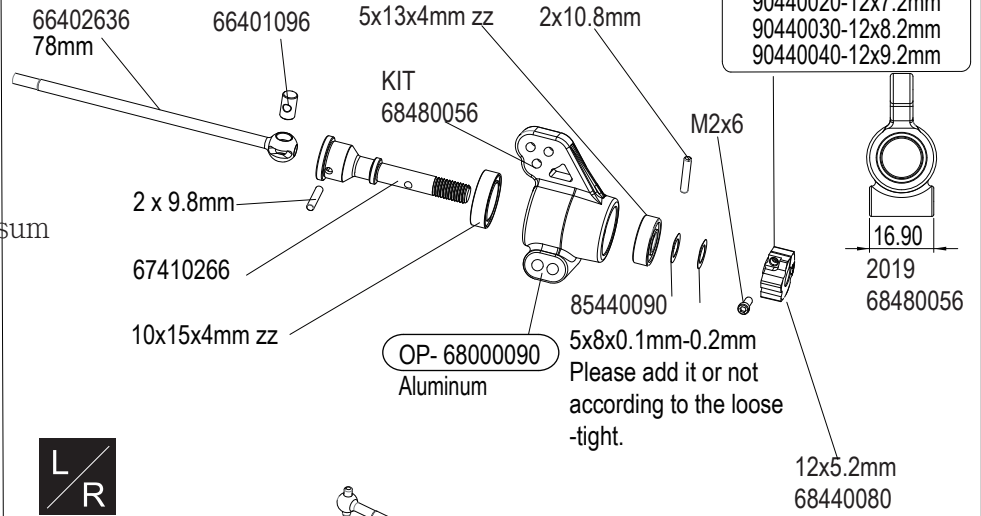
Assemble the right left side in the same manner.

- 2  
M3x8mm 82400026
- 4  
M2.5X4mm 80400016
- 2  
10x15x4mm zz Ball Bearing 89430030
- 2  
5x13x4mm zz Ball Bearing 89430020
- 2  
Shim 5x8x0.1mm 85440090

- PIN(3x52mm)66430370 — 2
- PIN(3x36.8mm)66430110 — 2
- PIN(2x0.8mm)79400016 — 2
- PIN(2x9.8mm)79400086 — 2
- m2x6mm-87400066 — 2

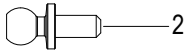


Note position





## C3 Rear Upper Rod -Turnbuckle Assembly



4.8x6mm Ball Studs  
68430036



50mm Turnbuckles (Black)  
67410026

KIT-67410026 (50mm) (Black)

OP-77430056 (50mm) (Silver)



Note the direction.

66400066  
black

4.8x6mm

28.2mm

L

28.2mm

30.3mm

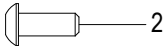
R



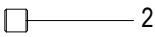
Note the direction.



## C4 Sway Bar Installation



M3X8mm 80400036



M3X3mm 87400016



M3X6mm 78400026

M3x6mm

M3X8mm

68480986



Part Bags used.

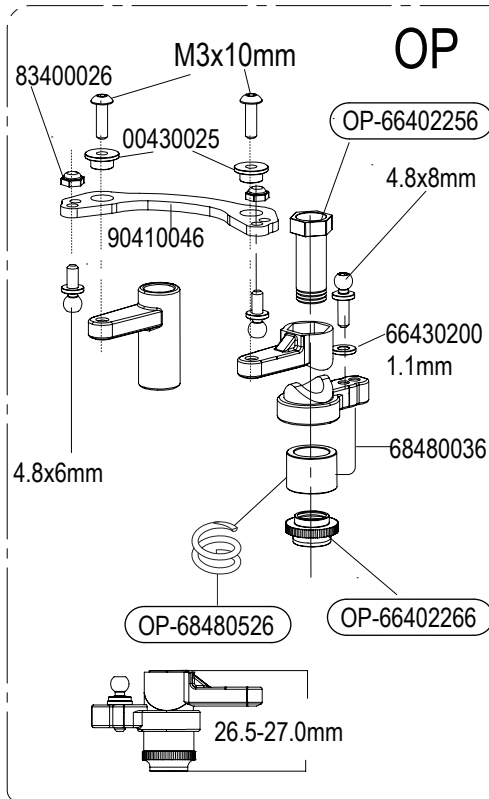
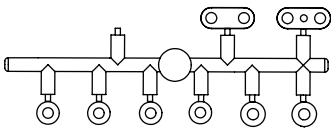
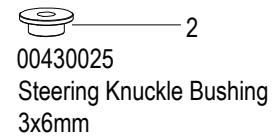
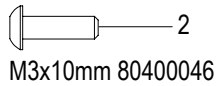
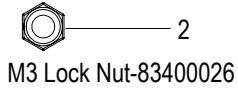
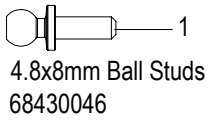
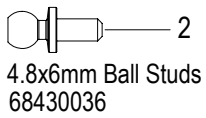


Note the direction.



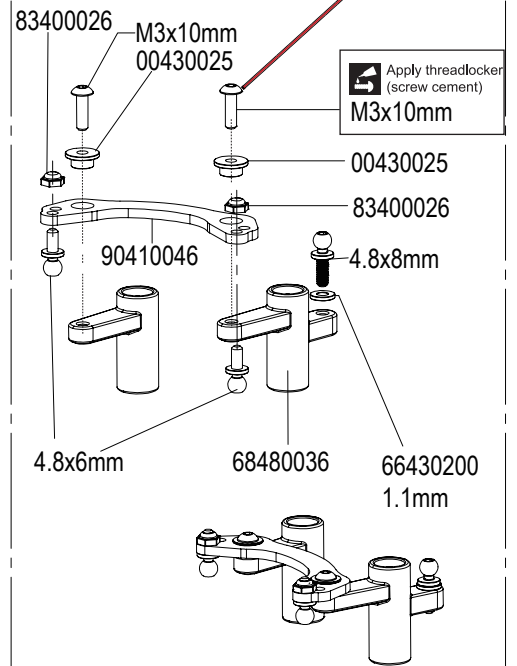
BAG  
D

## D1 Bell Crank Installation



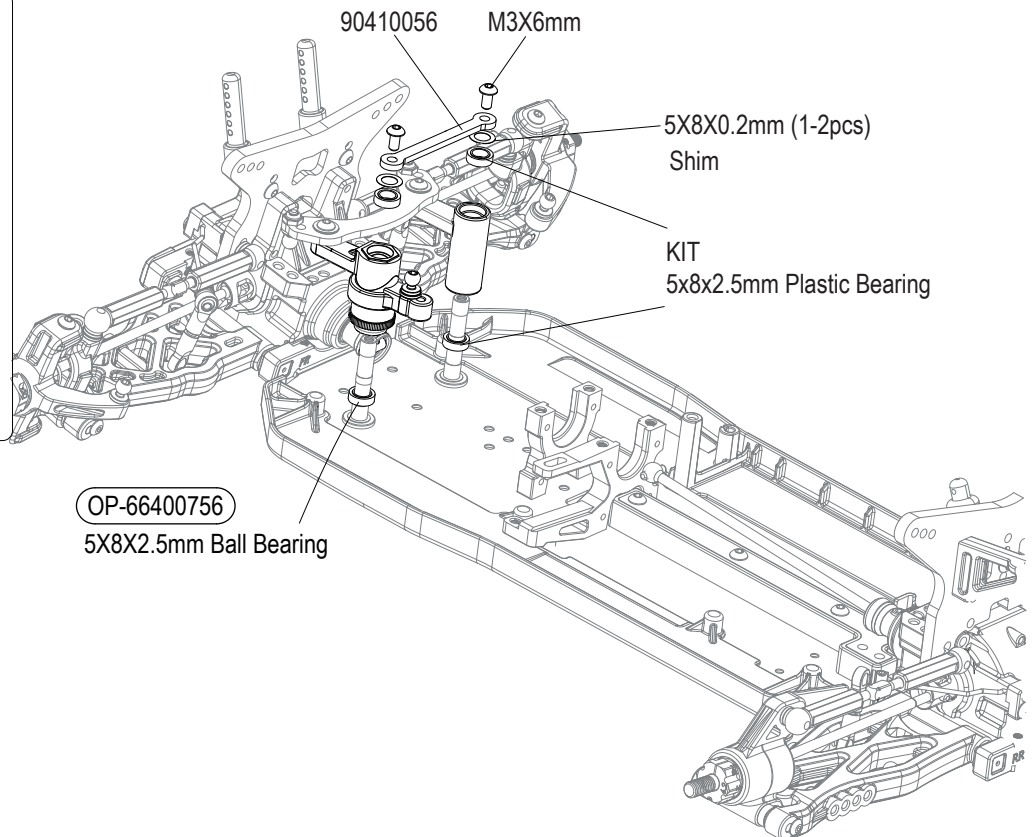
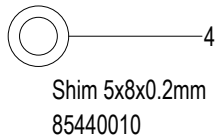
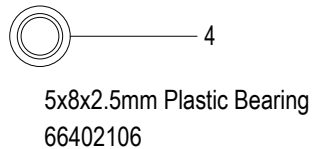
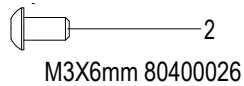
### KIT

Adjust the BH M3x10mm Screws  
remove any gap but allow the  
Steering to swivel smoothly.



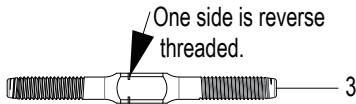
BAG  
D

## D2 Steering



## D3 Turnbuckle Assembly-Steering Rod -Servo Rod

BAG  
D

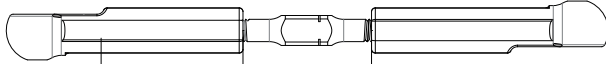


36mm Turnbuckles

KIT-66400346 (Black)

OP-77430016 (Silver)

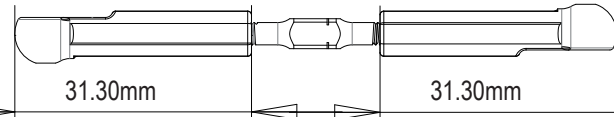
L



66400066  
black

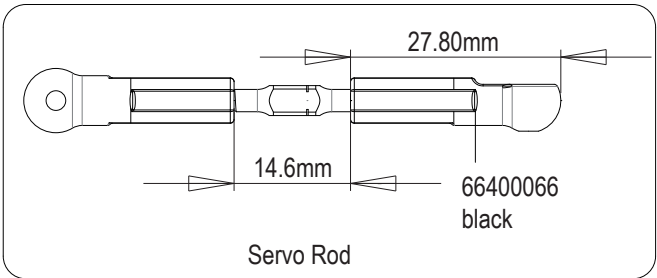
17.7mm  
Steering Rod

R

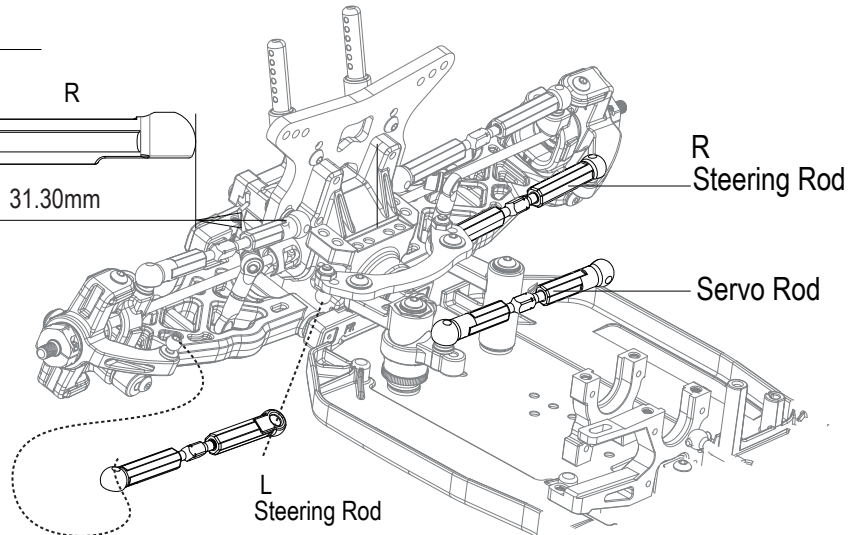


31.30mm

31.30mm



Servo Rod

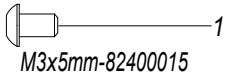


## D4 Steering Servo

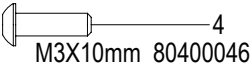
BAG  
D



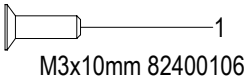
M3X6mm 80400026



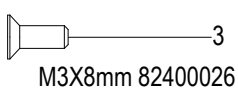
M3x5mm-82400015



M3X10mm 80400046



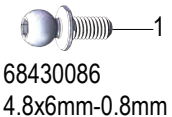
M3x10mm 82400106



M3X8mm 82400026



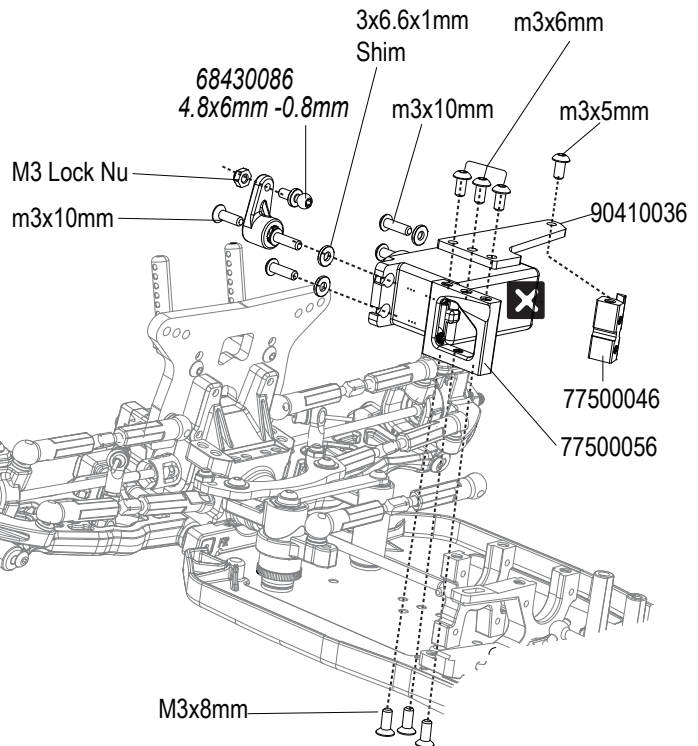
M3 Lock Nut  
83400026



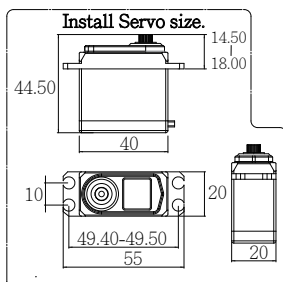
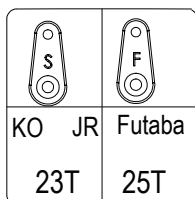
68430086  
4.8x6mm-0.8mm



Silver Aluminum Spacer  
3x6.6x1mm-85440310

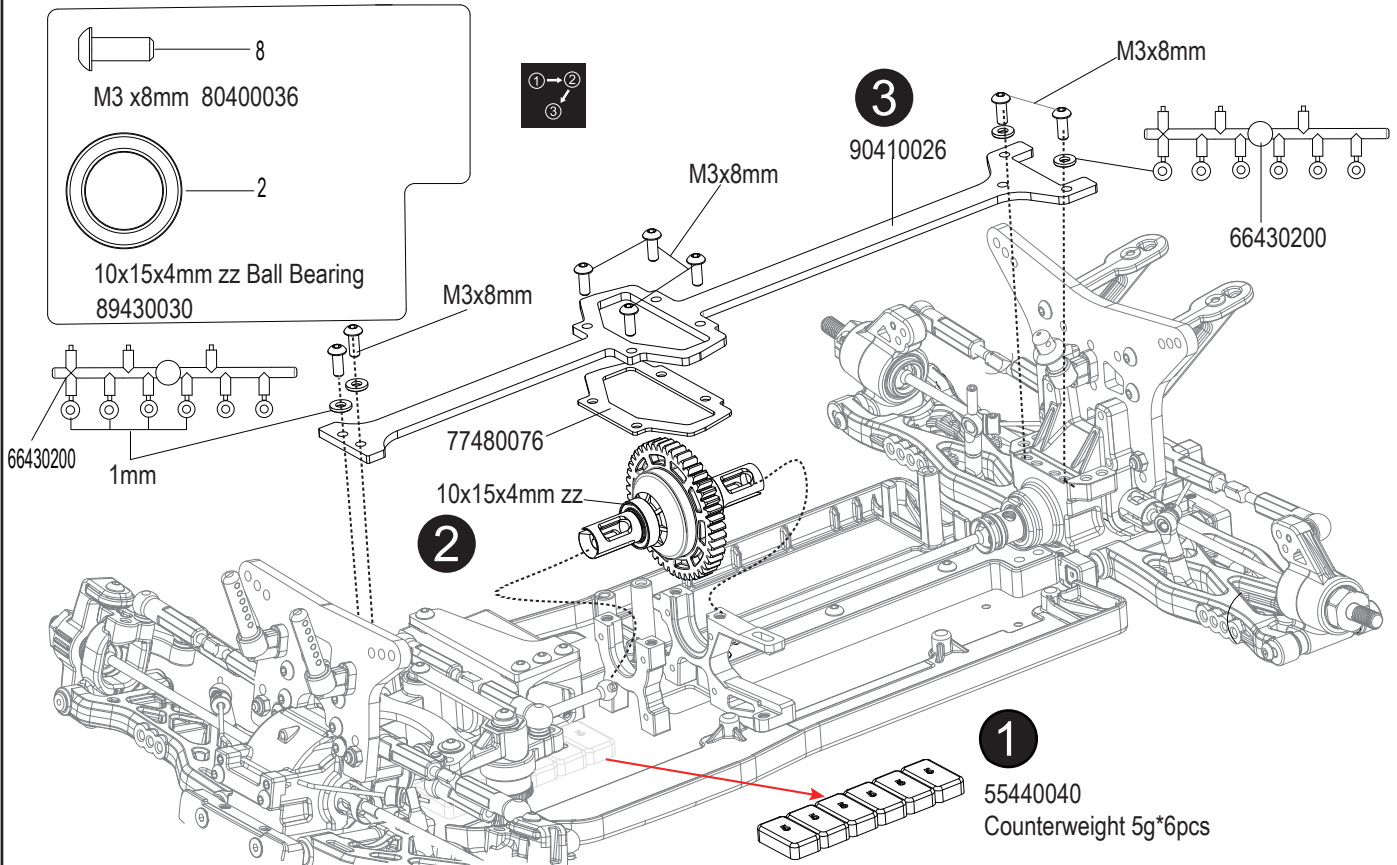


KIT  
Servo  
Installation  
66402466

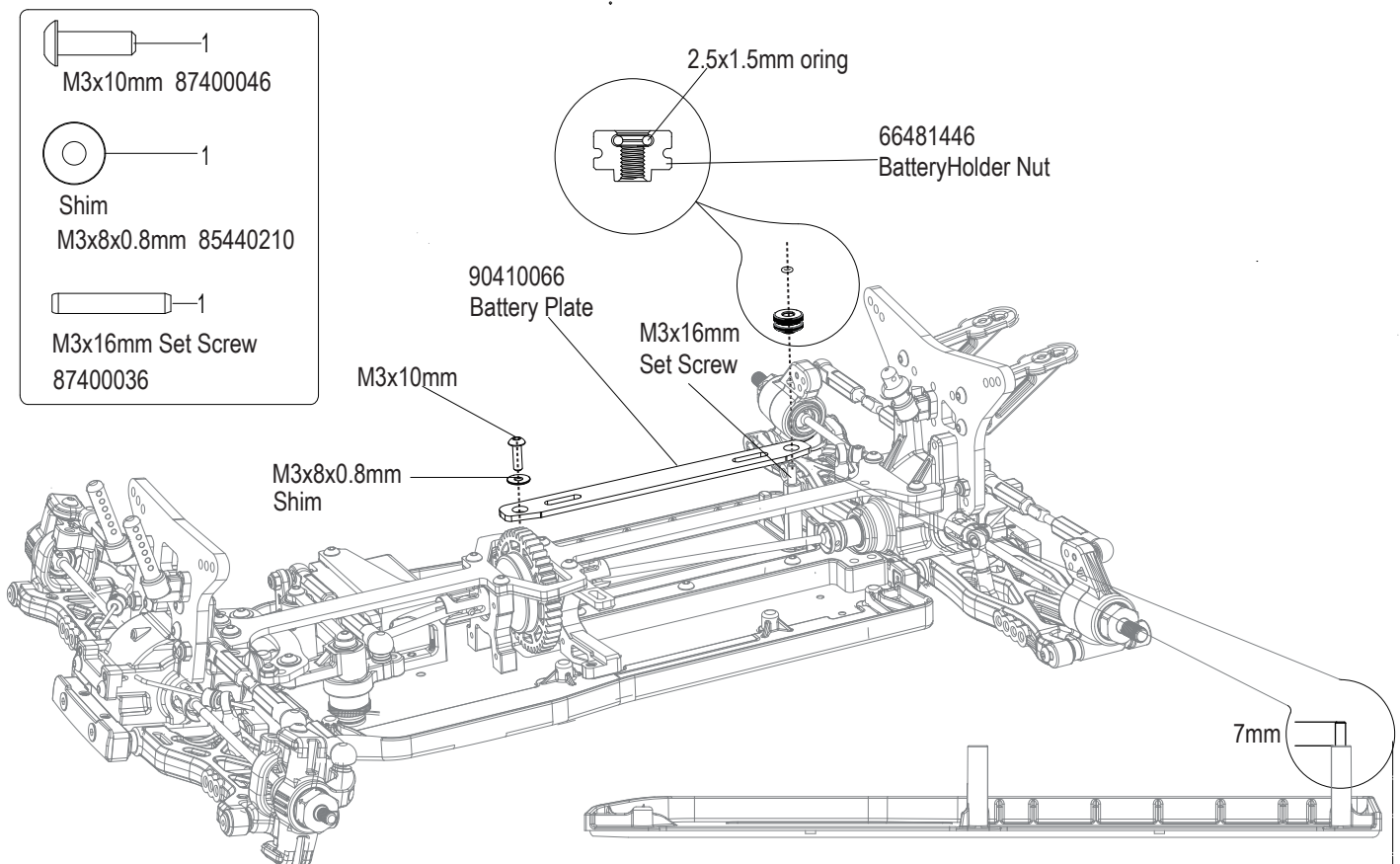


attaching the servo saver horn.  
(Refer to your radio manual for more information)  
Select the servo saver adapter  
matching the servo being used.

## D5 Center Mount Plate

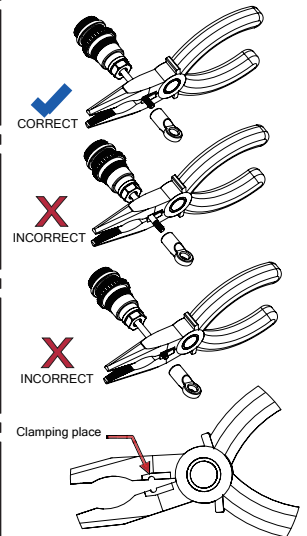
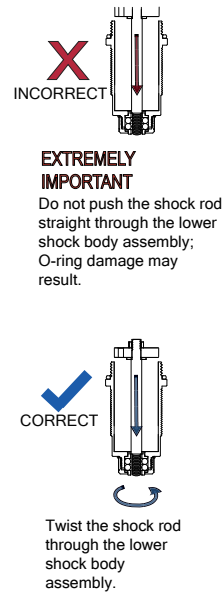
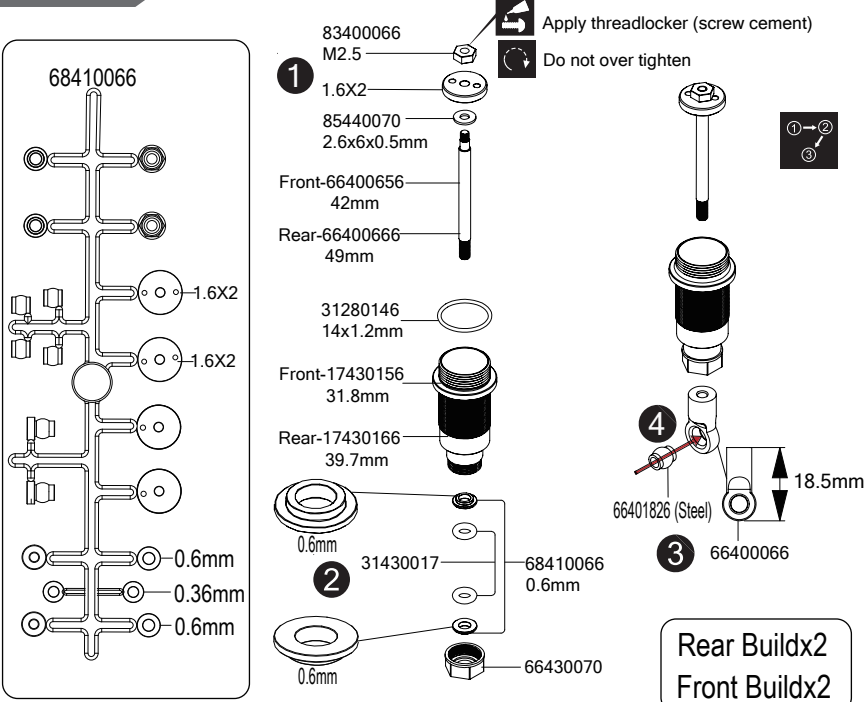


## D6 Battery Plate Installation



# E1 Front & Rear Shock Assembly-R

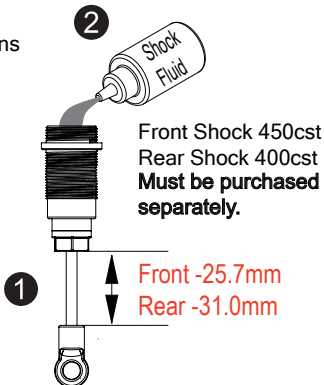
BAG  
E



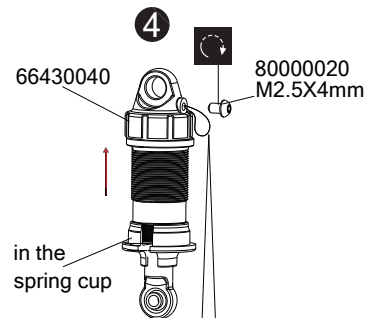
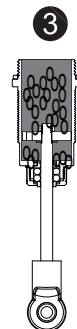
## E1.1

BAG  
E

After first drive  
adjust  
for track conditions



Slowly move up  
and  
down to remove  
air bubbles.

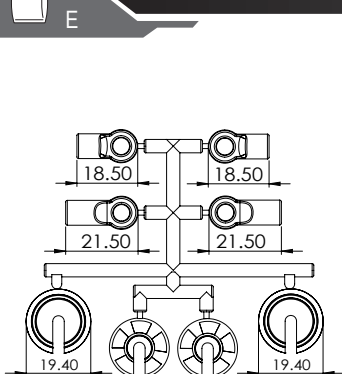


## E1.2

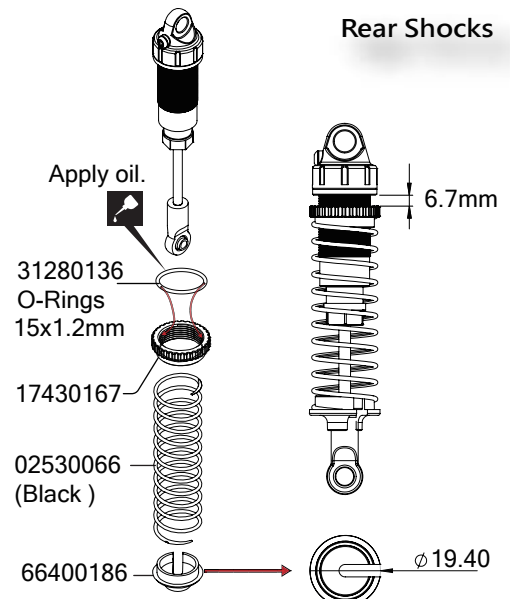
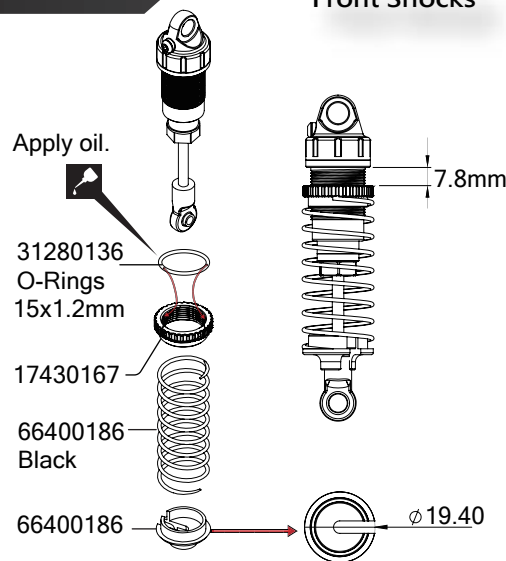
BAG  
E

### Front Shocks

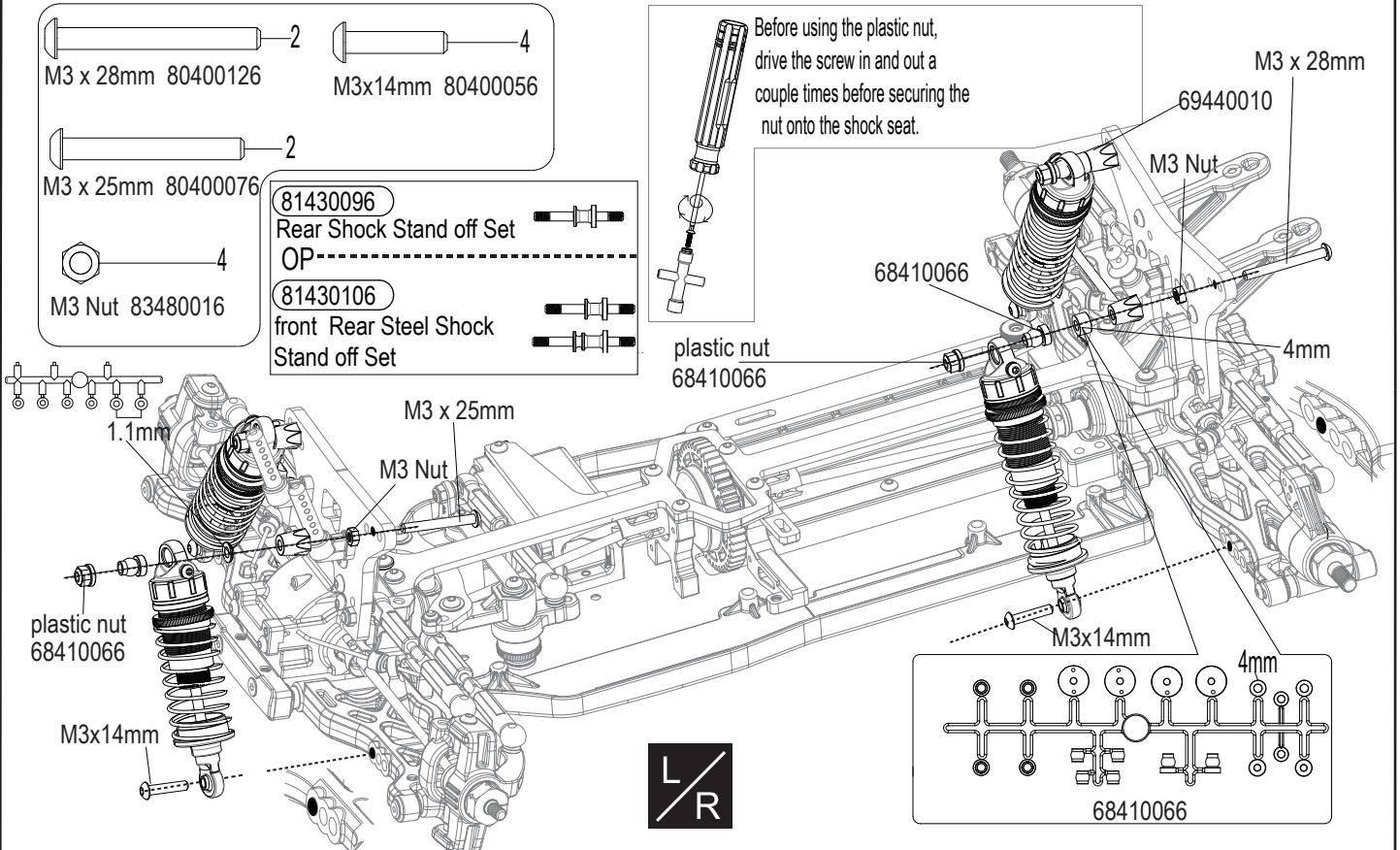
### Rear Shocks



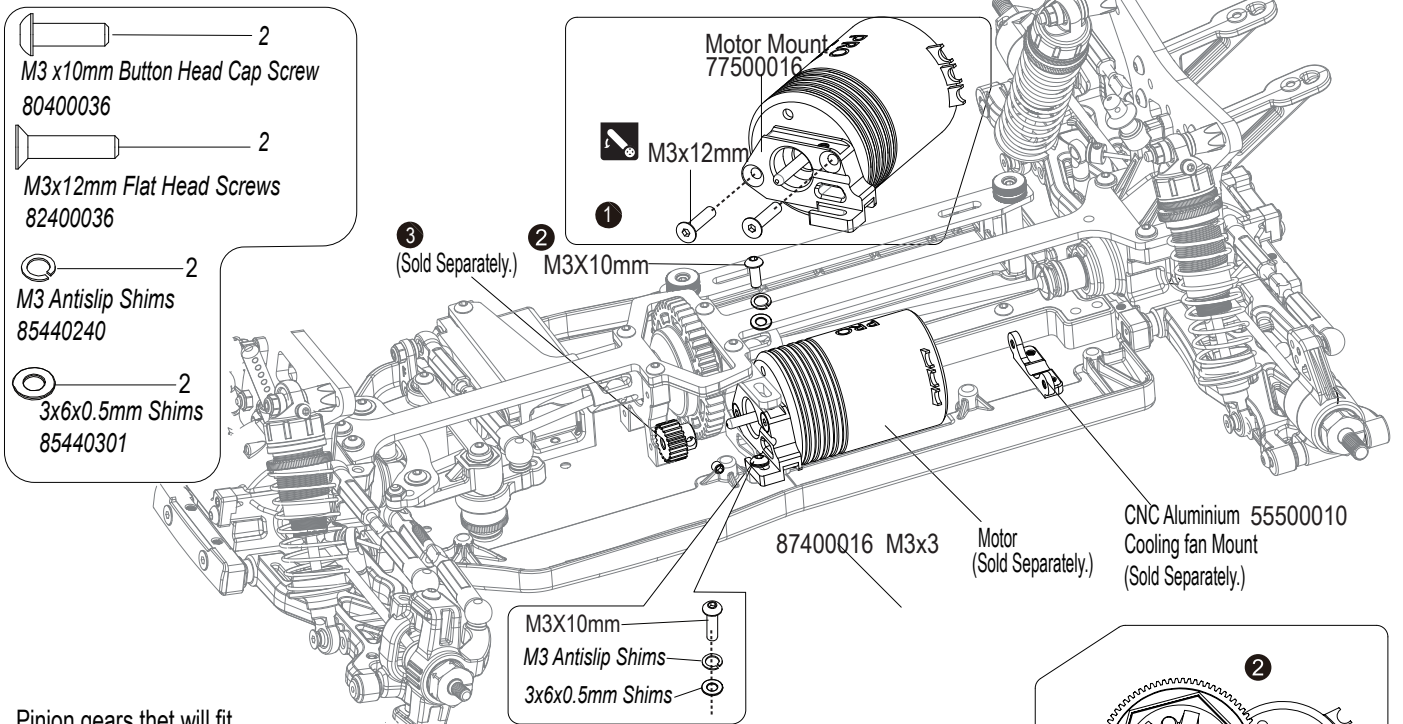
Shock End and Spring Cup  
Size Description :mm



## E2 Front & Rear Shock Installation

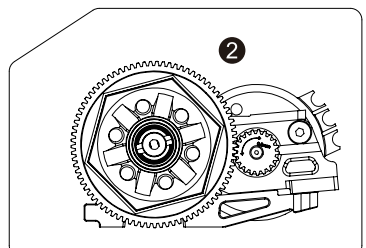


## E3 Motor Installation



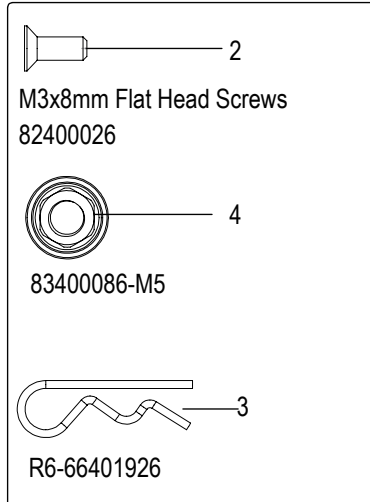
Pinion gears that will fit.

| Pinion         | 17T   | 18T   | 19T   | 20T   | 21T   | 22T   | 23T   | 24T   | 25T   | 26T   |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 77T(Spur Gear) | 17.66 | 16.68 | 15.81 | 15.02 | 14.30 | 13.65 | 13.06 | 12.51 | 12.01 | 11.55 |
| 80T(Spur Gear) | 18.35 | 17.33 | 16.42 | 15.60 | 14.86 | 14.18 | 13.57 | 13.00 | 12.48 | 12.00 |
| 81T(Spur Gear) | 18.58 | 17.55 | 16.63 | 15.80 | 15.04 | 14.36 | 13.73 | 13.16 | 12.64 | 12.15 |





# E4 Mounting Tires Wheel Installation



67410216 67410226

67410466

(Sold Separately.)

32430976

(Sold Separately.)

67410086

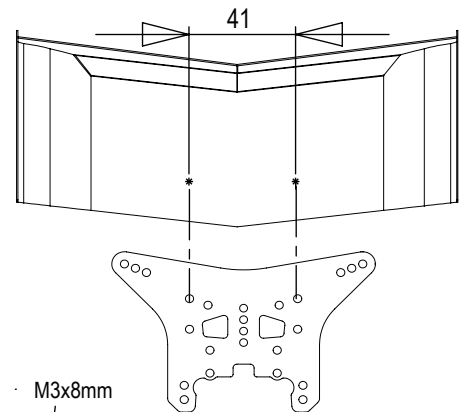
(Sold Separately.)

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

\*Tire and insert (Sold separately)

CA(Cyanoacrylate) glue sold separately.

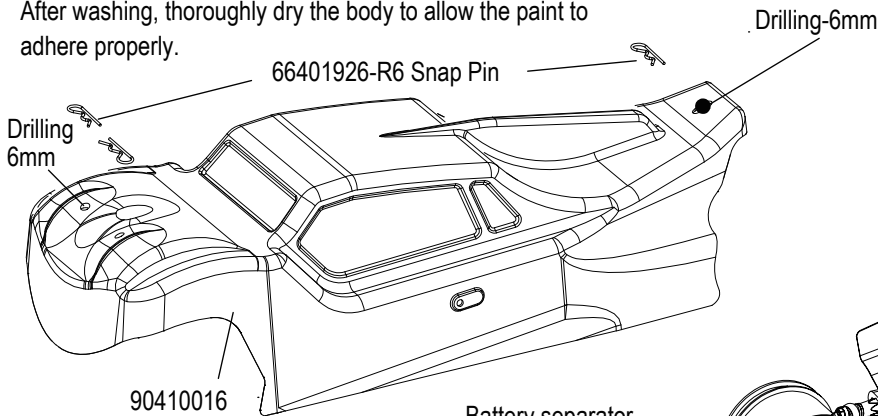
\*Pull the sidewall of the tire slightly away from the rim and apply CA(Cyanoacrylate) glue in between the tire bead and rim



kit-68480036

OP-85430016 (Aluminum)

Wing Mount Washer



Battery separator

77500276

M3x8mm

Kit-66401606 0.8x170mm

OP-66400286 1.0x170mm

OP-66401726 1.2x170mm

OP-66402706 2.0x170mm

OP-66401626 1.0x150mm

OP-55500010  
Aluminium -CNC  
Cooling fan Mount  
(Sold Separately.)

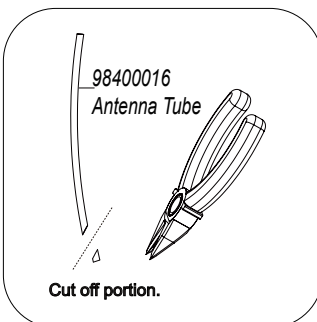
(Sold Separately)

(Sold Separately)

67410086

KIT-83400086-M5 Steel 8mm Hex

OP-83400116 M5 Serrated flange nut 7mm Hex



Part Bags used.



Ensure smooth non-binding movement while assembling.



Cut off shaded portion.



Assemble left and right sides the same way.

PR SB401RT SPORT 1/10 Electric 4wd Off Road Turggy Kit  
ITEM NO:77500406

DATE \_\_\_\_\_

☐ INDOOR   ☐ OUTDOOR   ☐ DIRT   ☐ ASTROTURF   ☐ CARPET  
☐ GLASS   ☐ WOOD   ☐ WET   ☐ DRY   ☐ DUSTY   ☐ SMOOTH  
☐ BUMPY   ☐ HARD PACKED   ☐ CLAY   ☐ BLUE GROOVE  
☐ LOW TRACTION   ☐ MED TRACTION   ☐ HIGH TRACTION

**FRONT**

mm

mm

FF

FR

## Ride Height

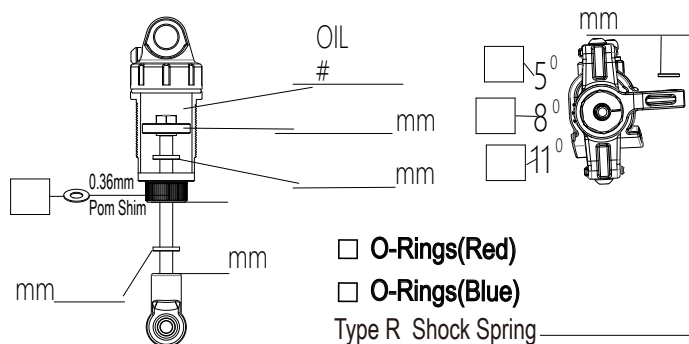
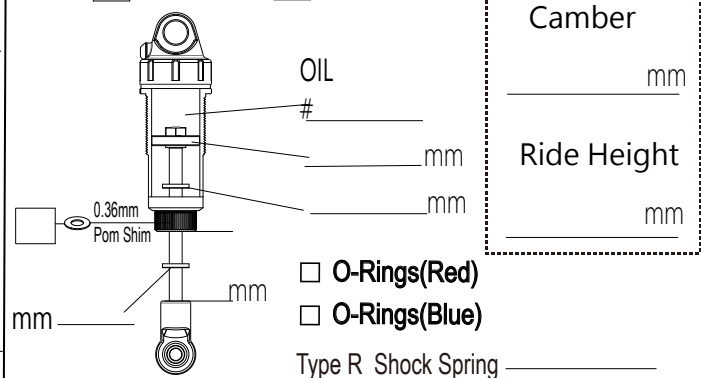


Diagram of the rear view of the robot chassis. The diagram shows the motor, gear, and axle assembly. Labels include 'REAR', 'mm', 'RR', and 'RF'.

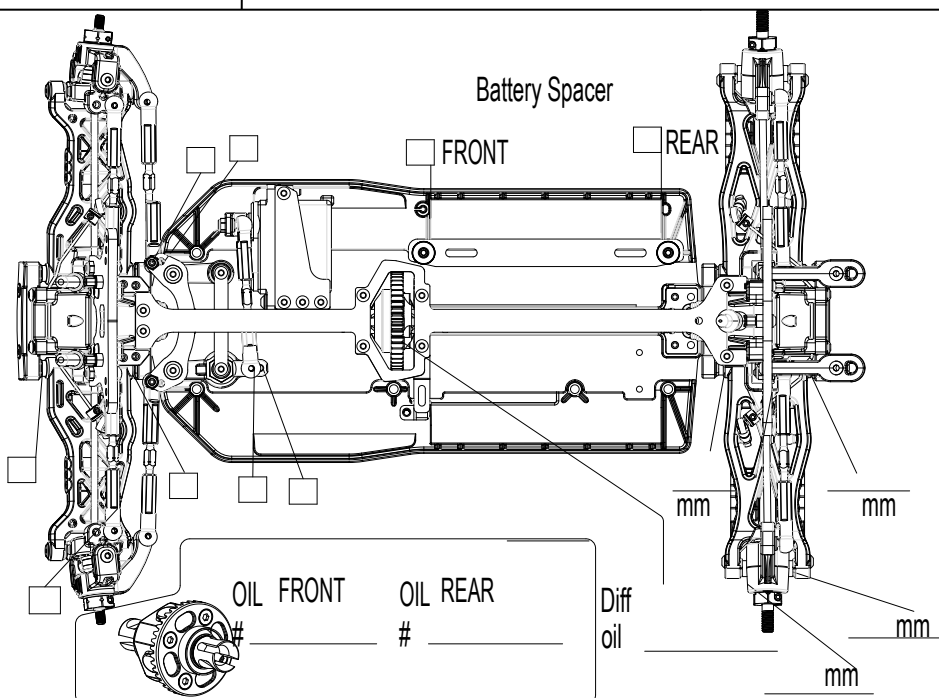
=====

Camber

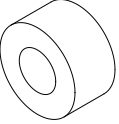
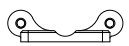
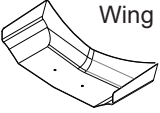
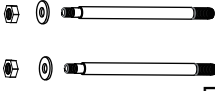
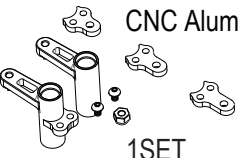
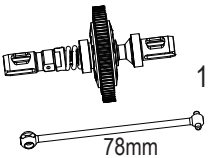
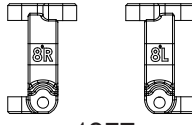
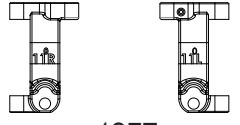
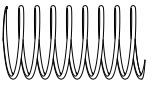
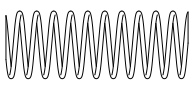
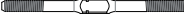
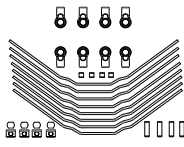
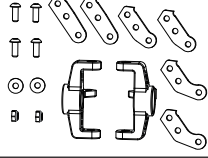
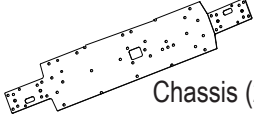
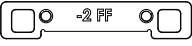
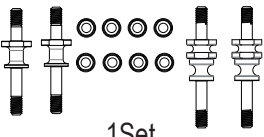
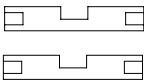
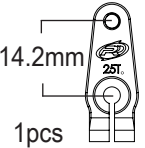
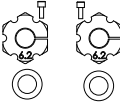
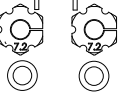
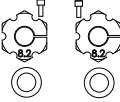
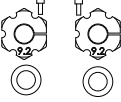
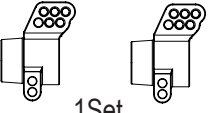
### Ride Height



## WHEELS \_\_\_\_\_



OTHER

|                                                                                                                                                                                                          |                                                                                                                                                                                                           |                                                                                                                                                 |                                                                                                                                                          |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>17430046-1.5mm x 3 Hole<br/>17430056-1.4mm x 3 Hole<br/>17430066-1.6mm x 3 Hole<br/>4PCS 17430076-1.7mm x 3 Hole</p> |  <p>17430096-1.8mm x 2 Hole<br/>17430116-2.0mm x 2 Hole<br/>66480706-1.6mm x 2 Hole<br/>4PCS 66480716-1.7mm x 2 Hole</p> |  <p>2.2" Truggy Foam Tire Inserts<br/>2PCS</p>                 |  <p>Cooling fan Mount<br/>1PCS</p>                                    |
| <p>66402697</p>  <p>Wing (1.5mm)<br/>1PCS</p>                                                                           | <p>66402256</p>  <p>1PCS</p>                                                                                             | <p>66402266</p>  <p>1PCS</p>                                   | <p>77410016</p>  <p>2PCS Front Shock +2mm</p>                         |
| <p>66481256</p>  <p>CNC Aluminium<br/>1SET</p>                                                                          | <p>77500506</p>  <p>1SET<br/>78mm</p>                                                                                    | <p>68480866</p>  <p>1SET</p>                                  | <p>68480976</p>  <p>1SET</p>                                          |
| <p>68481016</p>  <p>Aluminum<br/>1PCS</p>                                                                               | <p>71530016</p>  <p>Type R Front Shock Spring Set</p>                                                                    | <p>71530026</p>  <p>Type R Front Shock Spring Set</p>         | <p>77430016</p>  <p>alloy steel<br/>36mm<br/>6PCS</p>                 |
| <p>77430056</p>  <p>alloy steel<br/>50mm<br/>2PCS</p>                                                                 | <p>77480136</p>  <p>Sway Bar Set<br/>1SET</p>                                                                          | <p>77480160</p>  <p>Aluminum Steering Knuckles<br/>1SET</p> | <p>77500286</p>  <p>Chassis (2.0mm)<br/>1pcs</p>                    |
| <p>77510010</p>  <p>FF Suspension Mount 2mm narrower<br/>1PCS</p>                                                     | <p>77510020</p>  <p>FR Suspension Mount 2mm narrower<br/>1pcs</p>                                                      | <p>79400036</p>  <p>3 x 36.8mm<br/>4pcs</p>                 | <p>79480036</p>  <p>3 x 52mm<br/>4pcs</p>                           |
| <p>81430106</p>  <p>1Set</p>                                                                                          | <p>66480976</p>  <p>Aluminum<br/>2PCS</p>                                                                              | <p>85430016</p>  <p>Aluminum Wing Mount Washer<br/>2PCS</p> | <p>68430090</p>  <p>Aluminum Servo Horn<br/>14.2mm<br/>1pcs 25T</p> |
| <p>90440010</p>  <p>6mm<br/>2PCS</p>                                                                                  | <p>90440020</p>  <p>7mm<br/>2PCS</p>                                                                                   | <p>90440030</p>  <p>8mm<br/>2PCS</p>                        | <p>90440040</p>  <p>9mm<br/>2PCS</p>                                |
| <p>68470016</p> <p>Aluminum CNC Rear Hub -SB401</p>  <p>1Set</p>                                                      | <p>66400756</p>  <p>5x8x2.5mm Ball Bearing (6pcs)<br/>6PCS</p>                                                         |                                                                                                                                                 |                                                                                                                                                          |

# PR SB40R4T

*SPORT*



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1.1.2.0Version