

PR S1 V3 (FM)

V3R EVO

1/10 ELECTRIC 2WD RACING PRO KIT

#75400026 PR S1 V3 TYPE R(FM) EVO 1/10 Electric 2WD Buggy PRO

The S1 V3 platform continues to evolve with a whole host of improvements to create the V3R Evo.

The main focus has been to make the car smoother and easier to drive on track, and this has been achieved with a revised 2.5mm thick -5mm length 7075 aluminium chassis . In addition new insert type hangers have been introduced, and in conjunction with the chassis design allow for much lower rear roll centre, keeping the car much flatter on track with smoother rotation.

New Ackerman geometry, and new CNC rear hubs with longer link positons also improve on track driveability. A new motor mount has been produced to lower the motor 2mm into a recess in the chassis, and makes a particular difference on today's high grip tracks. In addition to all the geometry and mechanical changes, the V3R Evo has been treated to a new body, designed to look sleek and offer more steering with it's much larger forward mounted cabin.

2020 V3R Evo – Updates

- 75400036-PR S1 Front Chassis Top Plate (Sway Bar seat)
- 69400156-PRS1V3 TYPE R-Fornr Lower gull Wishbon 2020
- 68480106- SB401 S1 Wing Stay Set 2020
- 74430016-S1 V3 Vented Slipper Plates 2020
- 71400686-PRS1-V3FM(R)EVO Lightweight Body
- 71400716-PR S1 V3 (FM) Waterfall(Soft)
- 68430016-Slipper Pad -19mm
- 74480036-S1 Gear Diff. Cage(Lightweight, high smooth)
- 68480476-Anti-Roll bar Balls 1.7mm
- 66481186- 7 Degree Aluminum Lower Swing Arm Mount (+5mm)
- 66480646 S1 Top Shaft (20T) Lightweight 2020
- 71400586 Aluminum CNC "RF" Suspension Block
- 79480046 Pin 3 x 50.8mm
- 71400696 S1FM V3-R 3mm Aluminum chassis 2020

2020 V3R Evo – Delete

- 66480456- 3 Degree Aluminum Lower Swing Arm Mount (+5mm)

Specifications

Items required to complete

- Length: 411mm
- Width: 250mm
- Height: 145mm
- Wheelbase: 280mm
- Front track: 248mm
- Rear track: 248mm
- Weight: 1480-1510 g
- 12.8mm big bore oil fill in shock
- 3 gears deploy in gear case
- Metal gear differential
- Dual pad slipper mounting
- Complete sealed gear bearing
- 12mm Hex fit wheels
- Metric socket screw (Hex Screws)

Item Required To Complete

- Metric 1.5mm, 2.0mm hex tools
- Metric 5.5mm, 7.0mm 8.0mm 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
- 1/10 Buggy Tires, inserts and CA Glue



● BEFORE INSTALLATION	01
● BAG A	03-06
Chassis Guard Installation	
Servo Saver	
Steering Servo	
● BAG B	06-11
Front Suspension	Rear Hud&Cvd
Front Spindle (Left Side)	Rear Hud (L&R)
Front Spindle (Right Side)	Rear Suspension
Front Suspension (L/R)	
Front Shock Stay	
Front Upper Turnbuckle Assembly	
● BAG C	11-16
Gear Differential	Rear Shock Stay
Transmission Assembly	Rear Suspension
Rear Shock Stay	Rear Upper Rod -Turnbuckle Assembly
Rear Grar Box	
● BAG D	17-20
Shock Assembly	
Shock Spring	
Front Suspension	
Rear Suspension	
Motor	
Battery Plate	
Tires	
Body&Wheels	
● SETUP SHEET	21-21
● SPARE PARTS &OPTIONAL PARTS	22-24

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.



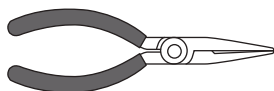
Apply oil.

- 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



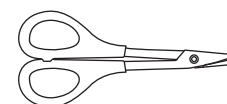
- Grease



- Wire Cutters



- Screw Cement
- Round Cutter & Sander

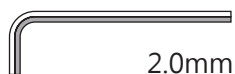


For trimming bodies Cutting along curved lines was never so easy!

- Hex Wrench



1.5mm



2.0mm

- Ball Differential Grease



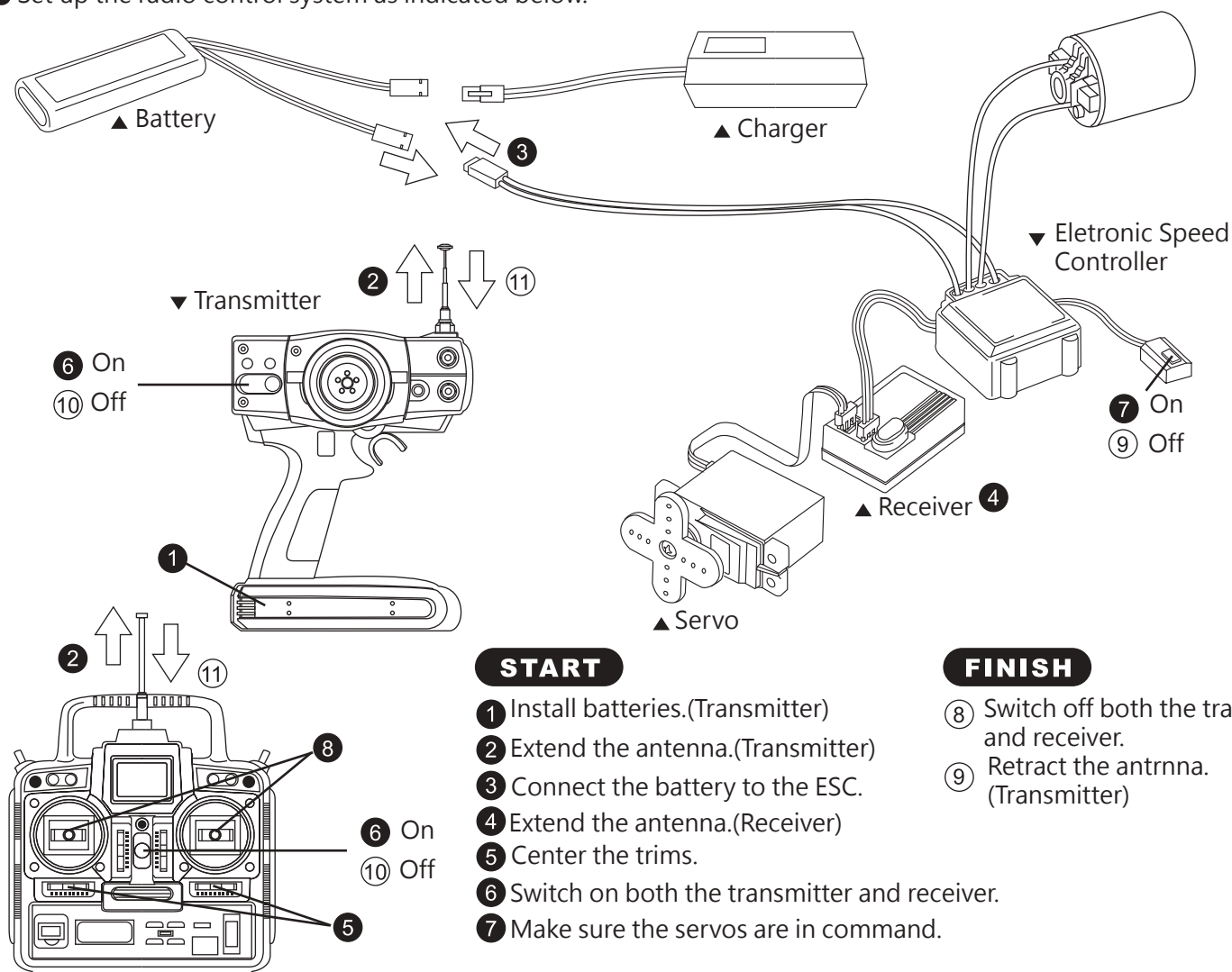
- SP Knife Edge Reamer



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

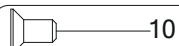
RADIO PREPARATION

- 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.

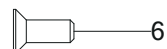




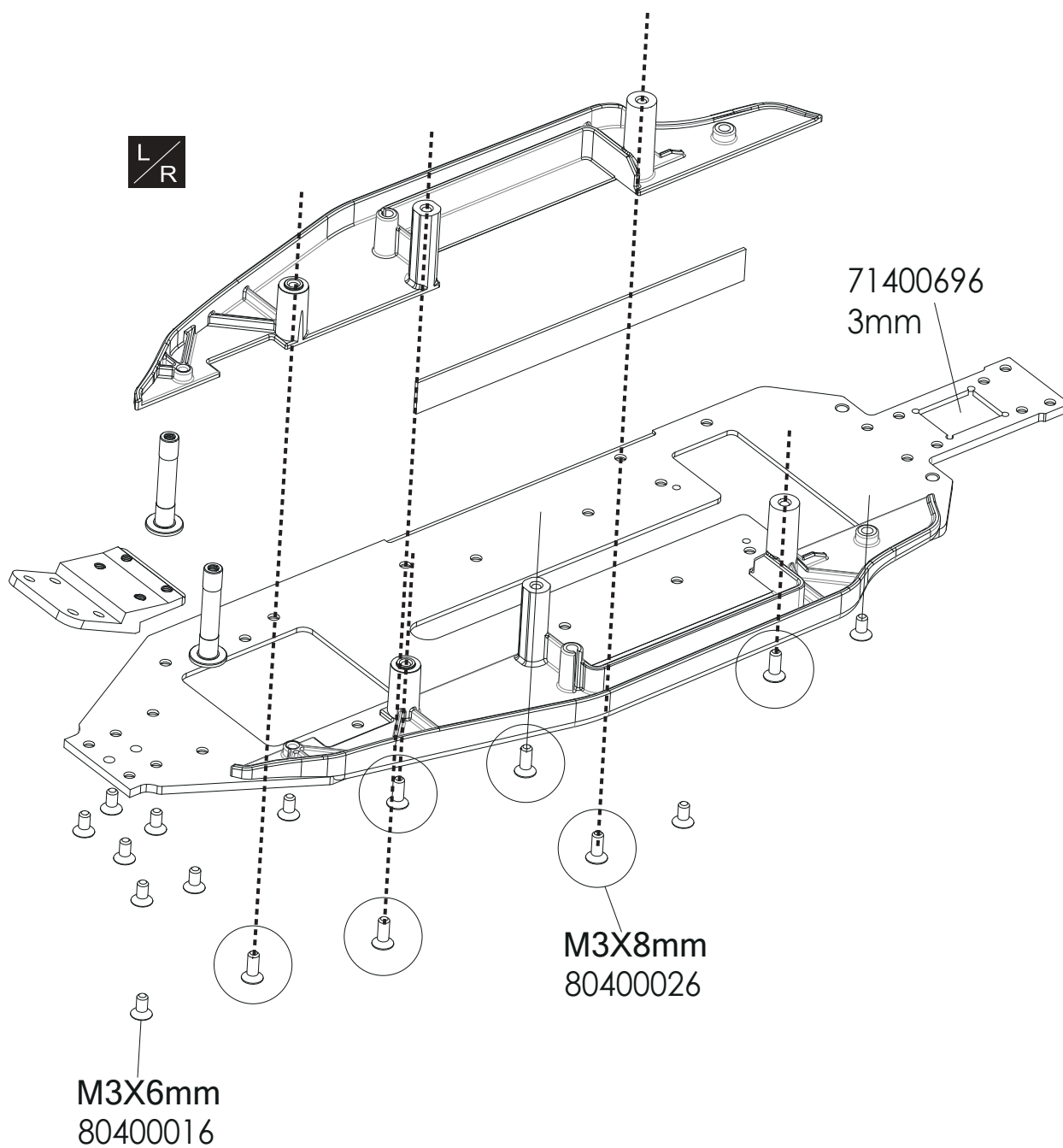
A1 Chassis Guard Installation



80400016
M3X6mm Flat Head Hex Screw



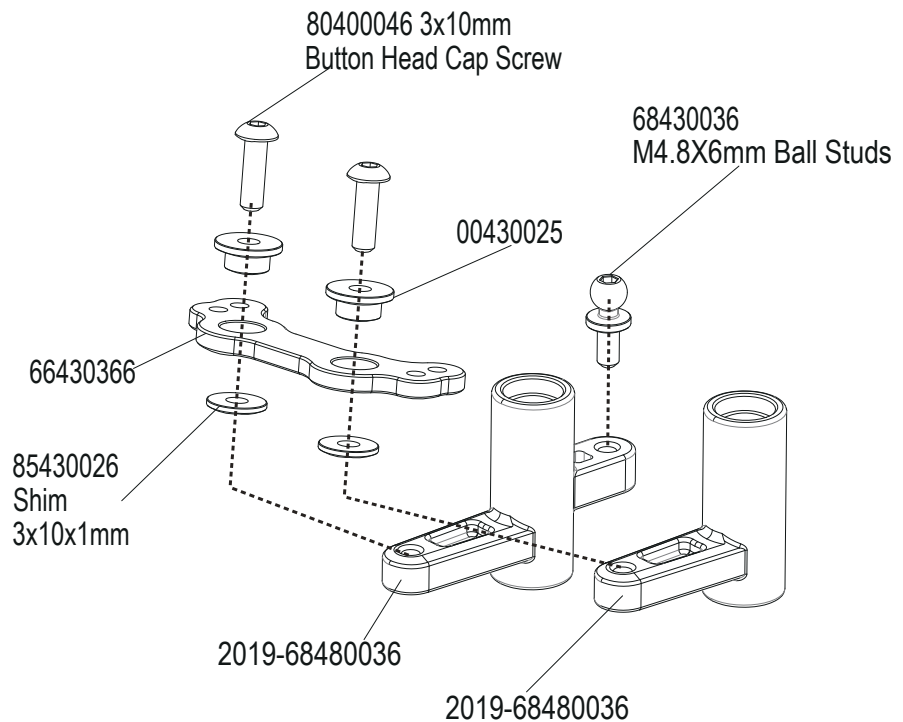
80400026
M3X8mm Flat Head Hex Screw





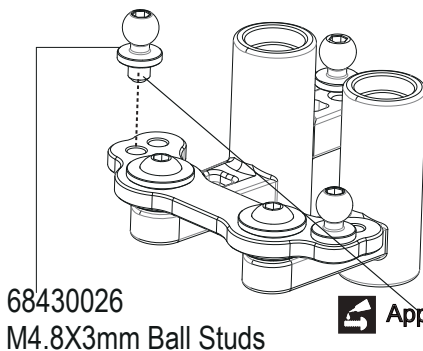
A2 Sewvo Saver

-  1
68430036
M4.8X6mm Ball Studs
-  2
80400046
Button Head Cap Screw
-  2
85430026
Shim 3x10x1mm



A3 Servo saver

-  2
68430026
M4.8X3mm Ball Studs
-  4
66400756
5x8x2.5mm Ball Bearing
-  2
85440110
Shim 5x8x0.1mm



68430026
M4.8X3mm Ball Studs

5x8x2.5mm Ball Bearing

85440110
Shim 5x8x0.1mm

Apply threadlocker (screw cement)



Part Bags used.



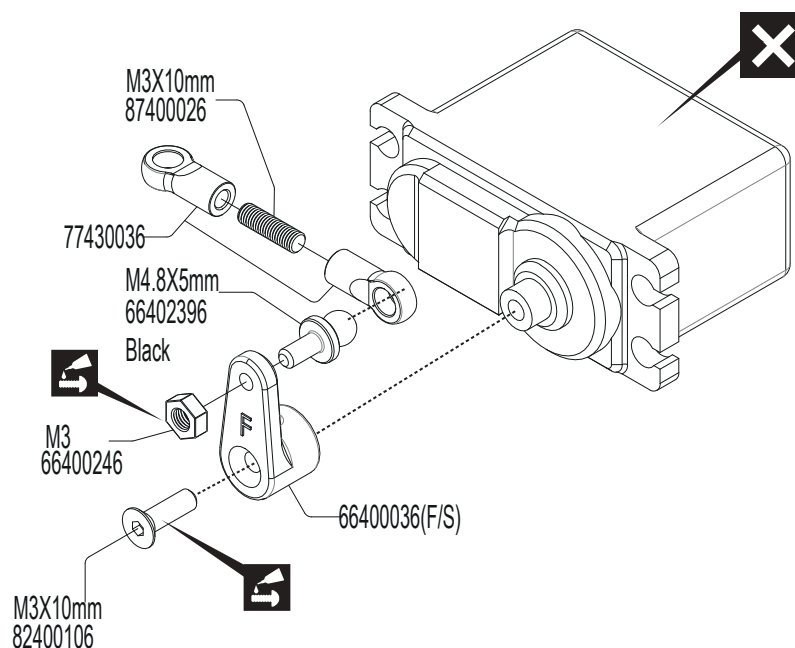
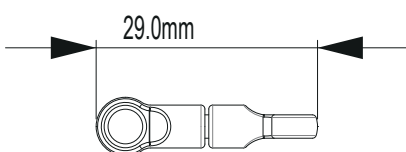
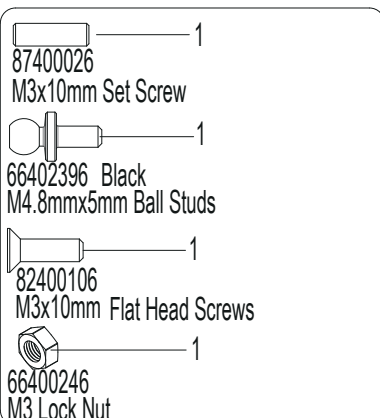
Do not over tighten.



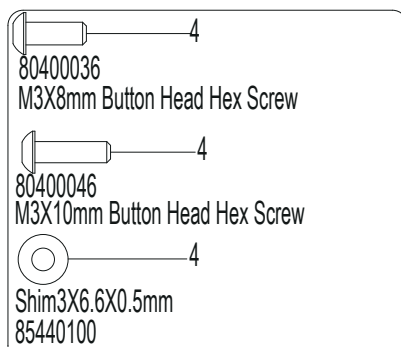
Apply threadlocker (screw cement)



A4 Steering Servo



A5 Steering Servo



Shim3X8X0.5mm 85440100

M3X8mm 80400036
 or
 M3X10mm 80400046

M3X8mm 80400036
 or
 M3X10mm 80400046

Shim3X8X0.5mm 85440100

66480936
Aluminium Servo Mount

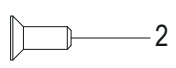
66430200

According to different brands servo, you can decide to use 1mm or 1.5mm (thickness).

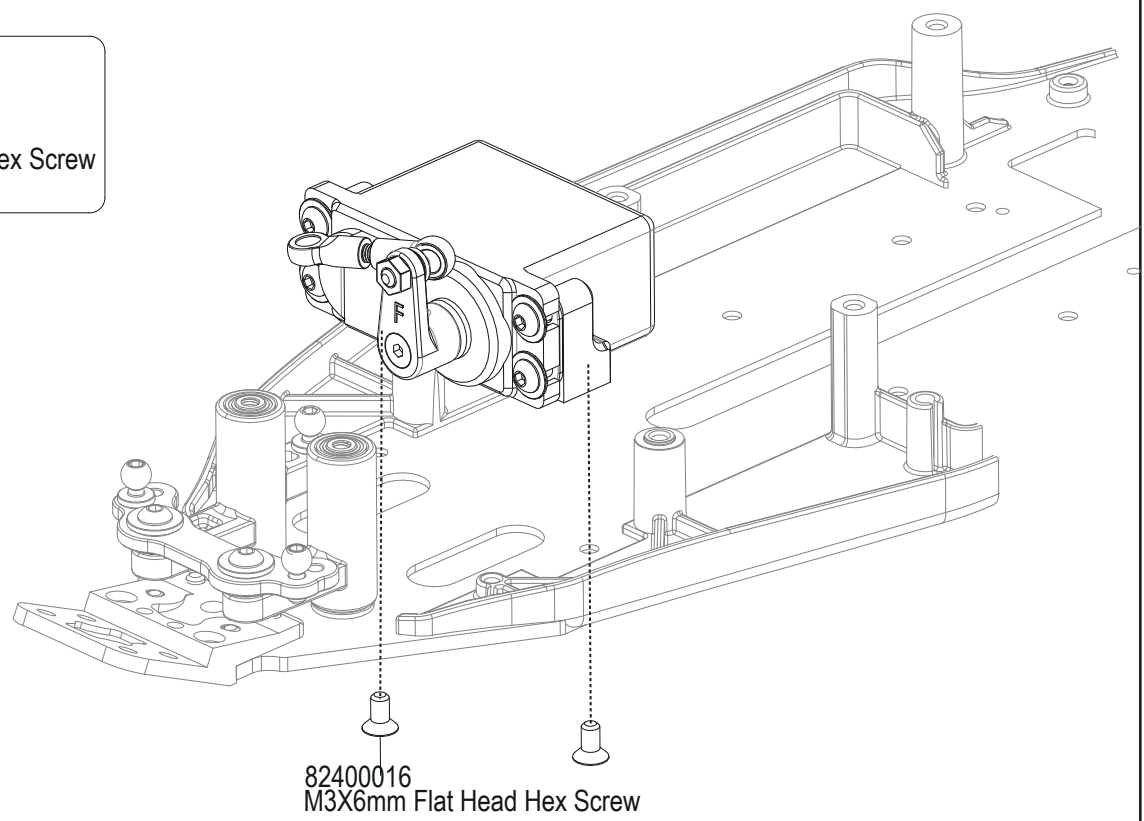




A6 Steering Servo



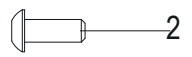
82400016
M3X6mm Flat Head Hex Screw



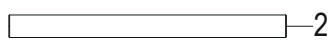
82400016
M3X6mm Flat Head Hex Screw



B1 Front Suspension



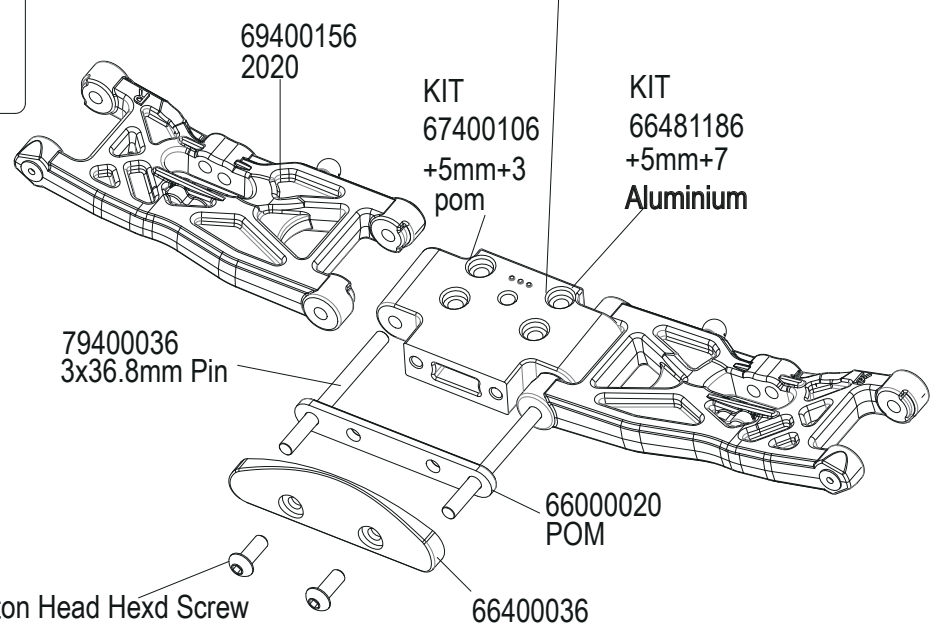
80400036
M3X8 Button Head Hexd Screw



79400036
3x36.8mm Pin

OP

66480476-0 Degree Aluminum Lower Swing Arm Mount(+5mm)
66480456- 3 Degree Aluminum Lower Swing Arm Mount (+5mm)



69400156
2020

KIT
67400106
+5mm+3
pom

KIT
66481186
+5mm+7
Aluminium

79400036
3x36.8mm Pin

66000020
POM

80400036
M3X8 Button Head Hexd Screw

66400036



Part Bags used.



Do not over tighten.



B2 Front Spindle[Left Side]

80400186
M2.5X6mm Button Head Cap Screw

87400066
M2X5mm Cap Screw

68430036
M4.8X6mm

83400106-M3 Lock Nut

66401686
Steering Screw Stepped

89430010
5x10x4mm Ball Bearing

85440310
Silver Aluminum Spacer 3*6*1mm

85440150
Shim 3x8x0.25mm

66402316
M4.8X10mm-2

68430036
M4.8X6mm Ball Studs

85440310
Silver Aluminum Spacer
3*6*1mm

80400186
M2.5X6mm
Button Head Cap Screw

85440150
Shim
4x8x0.25mm

66480326
Aluminum
4°

66401686
Steering Screw Stepped

67400256

66480856

5x8x0.1mm
85440110

Please add it or not
according to the loose-tight.

66481336

89430010
5x10x4mm Ball Bearing

79400086
2x10.8mm

87400066
M2X5mm Cap Screw

68440090
12x4.2mm

66402316
M4.8X10mm

68410066
Plastic 4mm

83400106
M3 Lock Nut

B3 Front Spindle(Right Side)

80400186
M2.5X6mm Button Head Cap Screw

87400066
M2X5mm Cap Screw

68430036
M4.8X6mm

83400106-M3 Lock Nut

66401686
Steering Screw Stepped

89430010
5x10x4mm Ball Bearing

85440310
Silver Aluminum Spacer 3*6*1mm

85440150
Shim 4x8x0.25mm

66402316
M4.8X10mm-2

5x8x0.1mm
85440110
Please add it or not
according to the loose-tight.

79400086
2x10.8mm

87400066
M2X5mm
Cap Screw

68440090
12x4.2mm

89430010
5x10x4mm
Ball Bearing

85440150
Shim
4x8x0.25mm

80400186
M2.5X6mm
Button Head
Cap Screw

66481336

85440310
Silver Aluminum
Spacer 3*6*1mm

66480856

67400256

68430036
M4.8X6mm Ball Studs

66401686
Steering Screw Stepped

68410066
Plastic 4mm

66402316
M4.8X10mm

83400106
M3 Lock Nut

KIT
66480326
Aluminum
4°

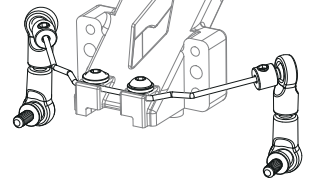
OP
66401876
Plastic
3°





B4 Front Suspension(L&R)

OP
Front

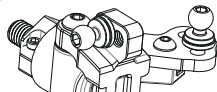


66481556-Team PR Racing 2020
S1 front Sway Bar Set
1.3mm1.4mm

79400026
3X29.80mm

80400016
M2.5X4mm(5.5mm)

85440320
3x8x0.15mm



L
R

66400026
1.98mm

80400016
M2.5X4mm(5.5mm)

85440320
3x8x0.15mm

79400026
3X29.80mm



B5 Front Shock Stay

80400046
M3X14mm Flat Head Hex Screw

80400026
M3X8mm Flat Head Hex Screw

80400186
M3X8mm Button Head Cap Screw

68430046
M4.8X8mm Ball Studs

85440310-3x6x1mm
Silver Aluminum Spacer

80400046
M3X14mm Flat Head Hex Screw

80400186
M3X8mm Button Head Cap Screw

85440310-3x6x1mm
Silver Aluminum Spacer

80400046
M3X14mm Flat Head Hex Screw

80400026
M3X8mm Flat Head Hex Screw

66481176

80400186
M3X8mm

68430046
M4.8X8mm

75530016

80400186
M3X8mm

85440310
3x6x1mm

75400036

80400046
M3X14mm Flat Head Hex Screw



Part Bags used.



Assemble left and right
sides the same way.



Do not over tighten.

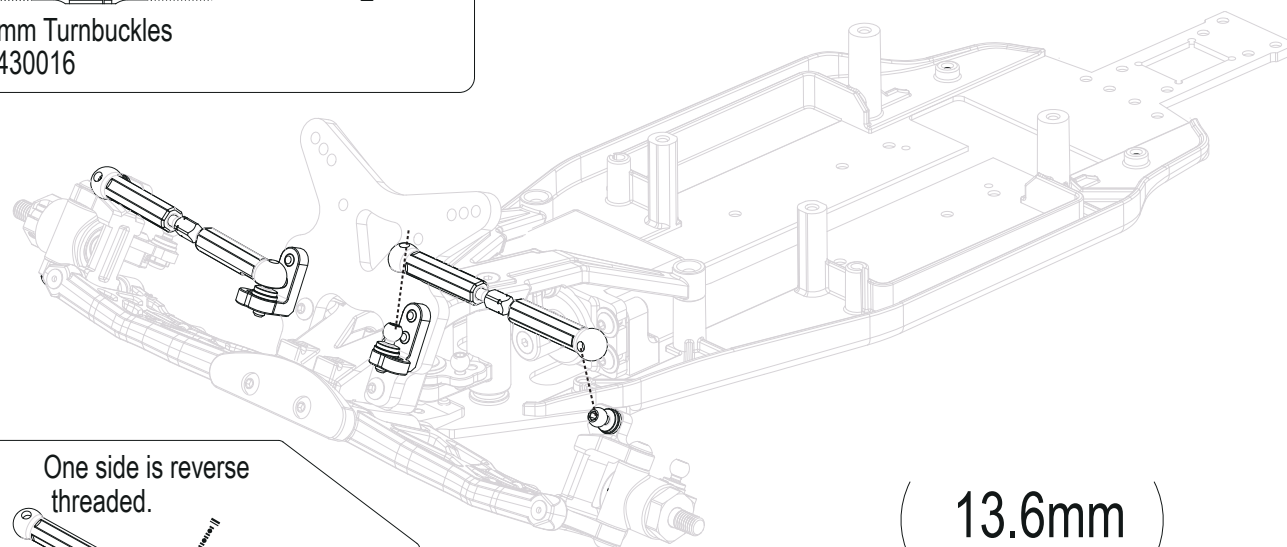


B6 Front Upper Turnbuckle Assembly

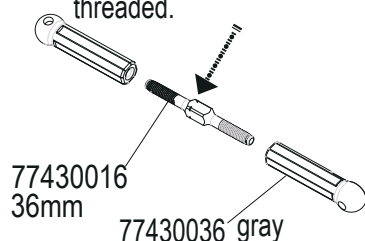
One side is reverse threaded.



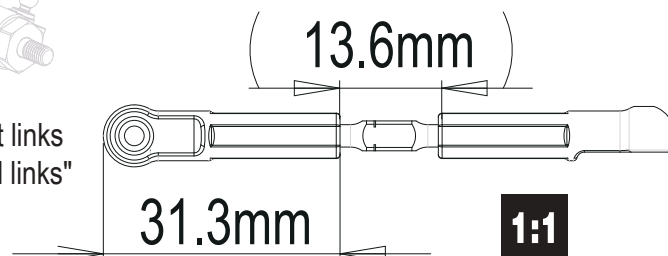
36mm Turnbuckles
77430016



One side is reverse threaded.

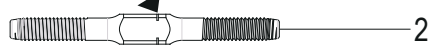


"Assemble 2 front links
and 2 steering rod links"



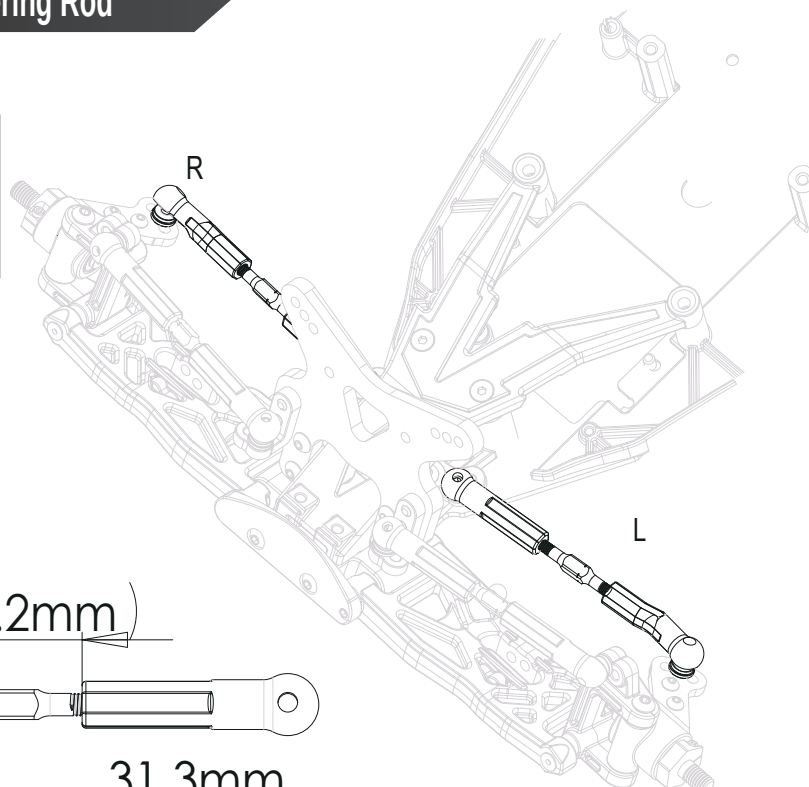
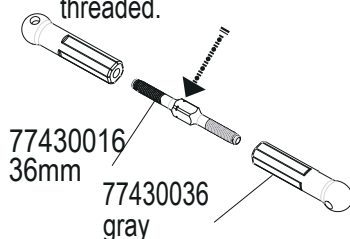
B7 Turnbuckle Assembly-Steering Rod

One side is reverse threaded.



36mm Turnbuckles
77430016

One side is reverse threaded.



R

1:1

L

(19.2mm)

31.3mm

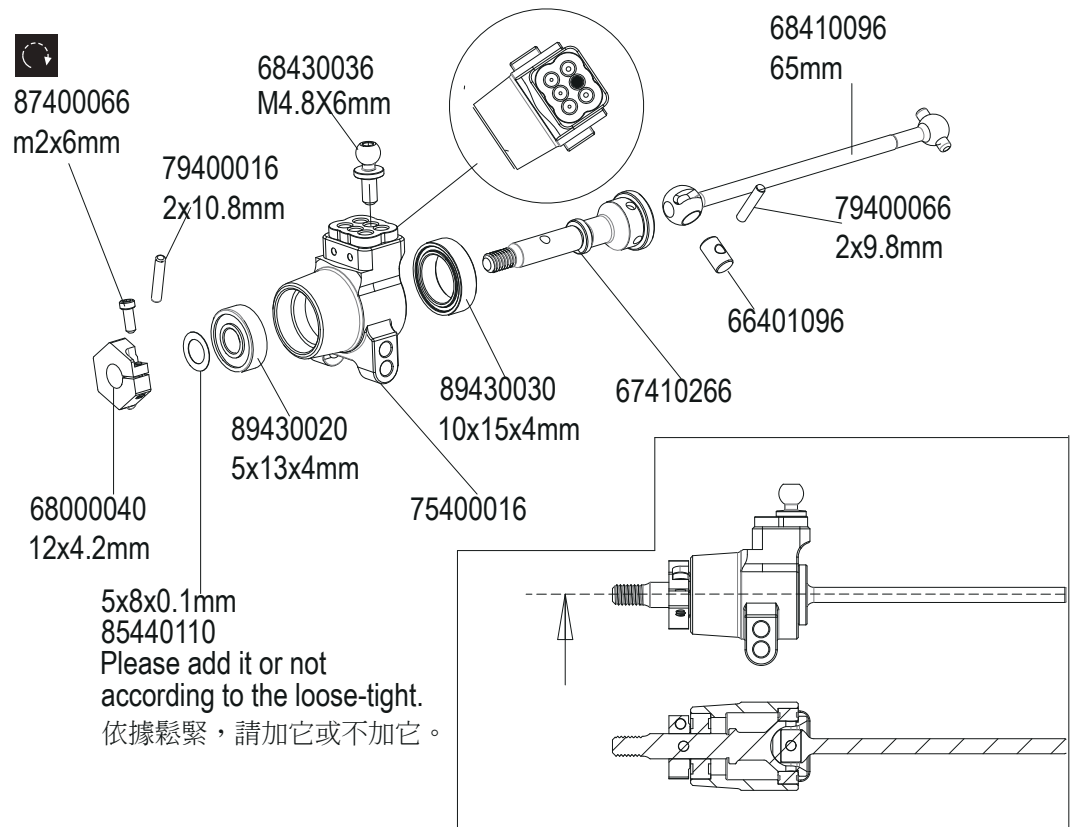
"Assemble 2 front links
and 2 steering rod links"



B8 Rear Hud&Cvd

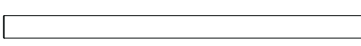


-  2
87400066
M2X5mm Cap Screw
-  2
68430036
M4.8X6mm Ball Studs
-  2
85440110
Shim 5x8x0.1mm
-  2
89430020
5x13x4mm Ball Bearing
-  2
89430030
10x15x4mm Ball Bearing
-  2
79400016-2x10.8mm
-  2
79400066-2x9.8mm

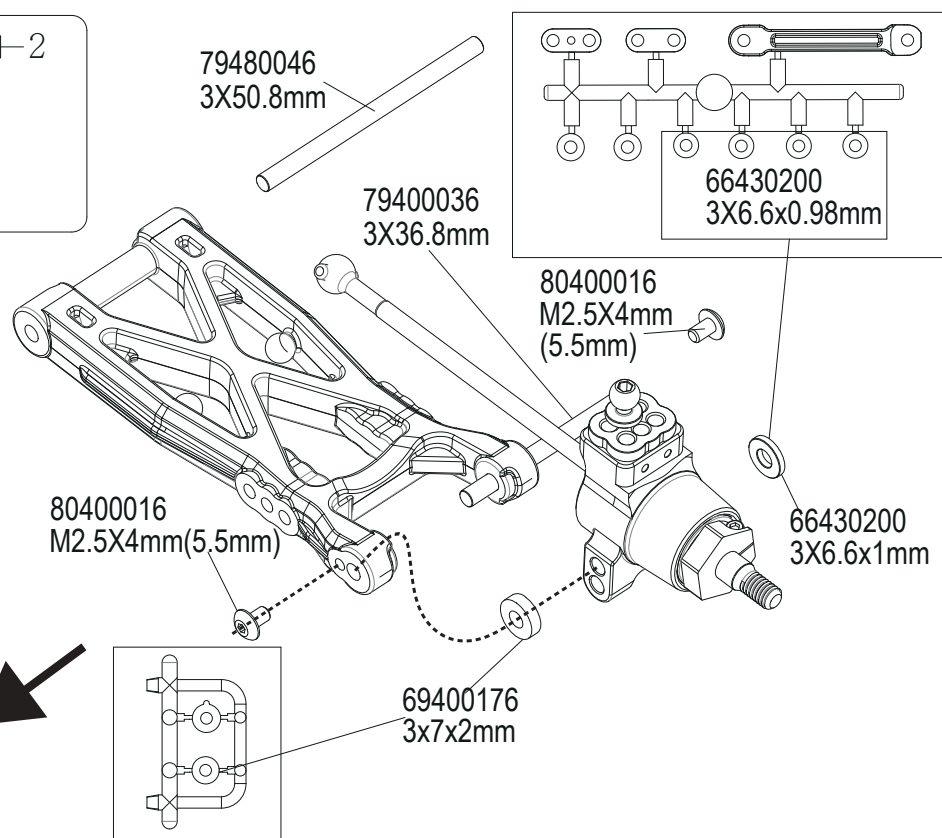


B9 Rear Hud (L&R)



-  2
79480046
3X50.8mm
-  2
79400036
3X36.8mm
-  2
80400016
M2.5X4mm(5.5mm)
-  2
66430200

Front



Part Bags used.

Assemble left and right
sides the same way.

Do not over tighten.

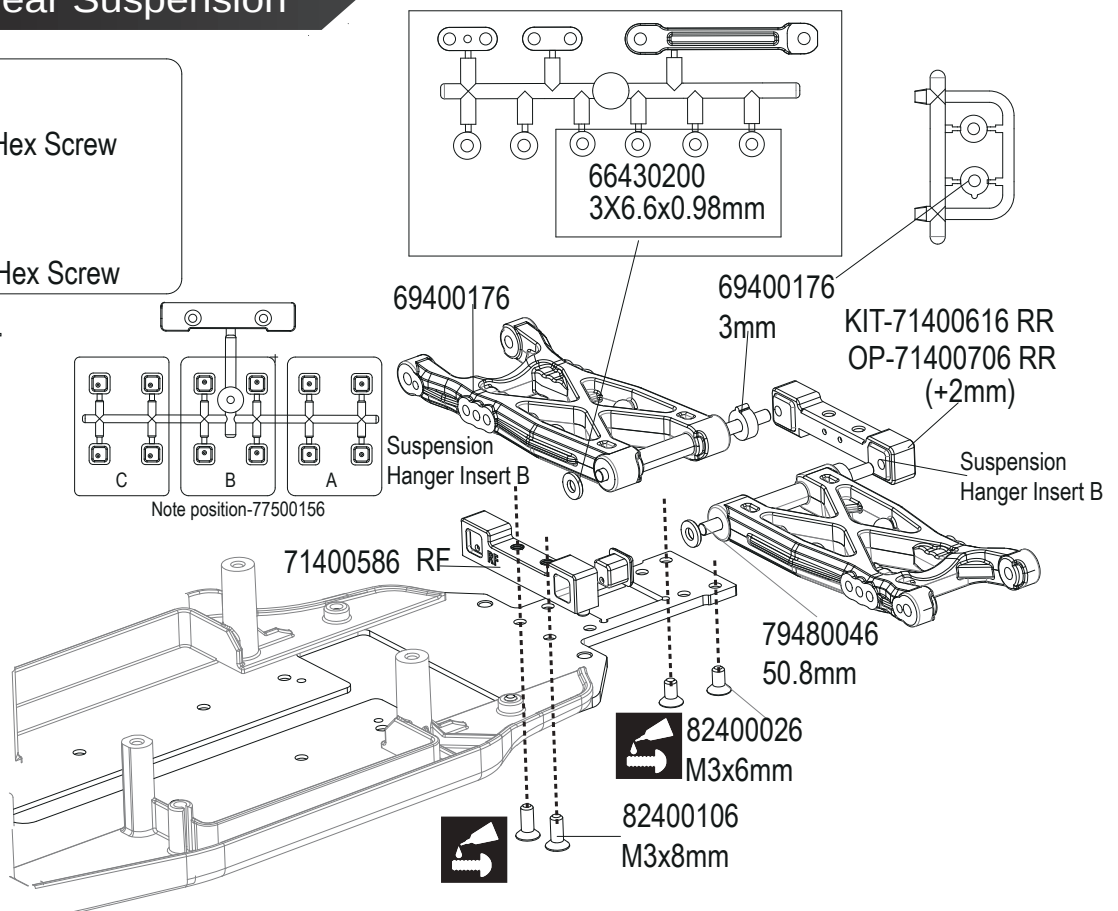
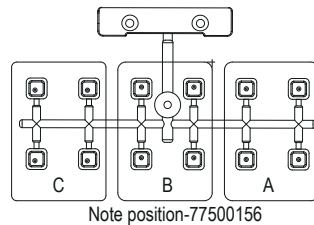


B10 Rear Suspension

2
80400016
M3X6mm Flat Head Hex Screw

2
80400026
M3X8mm Flat Head Hex Screw

RF	RR	TOE	SQUAT
		+1.5	+1.58
		+1.5	+2.85
		+1.5	+3.83
		+1.5	+0.15
		+1.5	+1.58
		+1.5	+2.85
		+1.5	-1.83
		+1.5	-1.85
		+1.5	+1.58
		+1.50	+1.58
		+0.35	+1.58
		+0.80	+1.58
		+2.60	+1.58
		+1.56	+1.58
		+0.35	+1.58
		+3.81	+1.58
		+2.66	+1.58
		+1.50	+1.58
		+3.90	+3.83



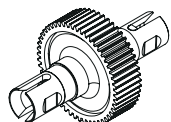
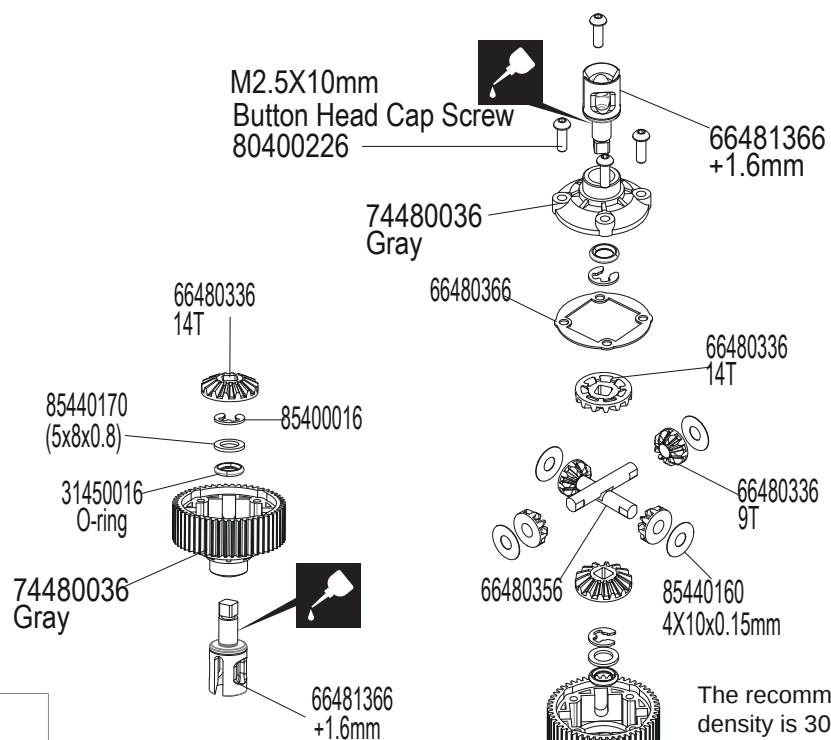
C1 Gear Differential

4
80400226
M2.5X10mm Button Head Cap Screw

2
5X8x0.8mm Shim
85440170

4
4X10x0.15mm Shim
85440160

2
3.5mm
85400016

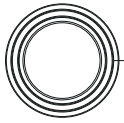


OP
66402676-S1 Ball Diff
Outdrive Set +1.3mm

The recommendable density is 3000-5000 differential oil, please pour in the differential oil reached up to 80%.



C2 Transmission Assembly



2

89430030
10x15x4mm Ball Bearing



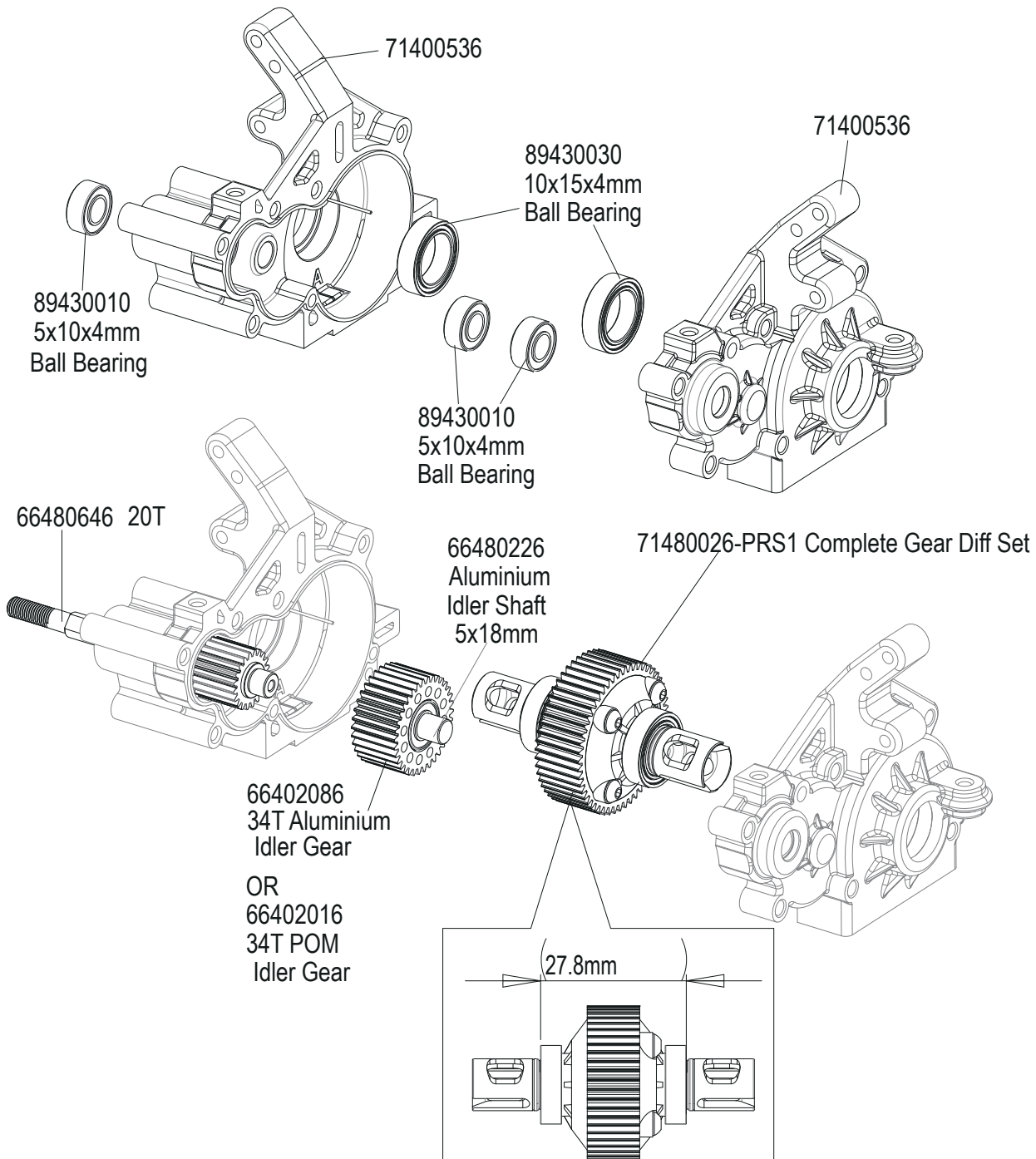
1

66480226-5x18mm
Aluminium Idler Shaft



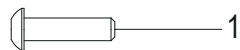
5

89430010
5x10x4mm Ball Bearing

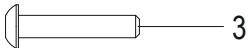




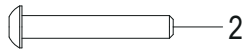
C3 Transmission Assembly



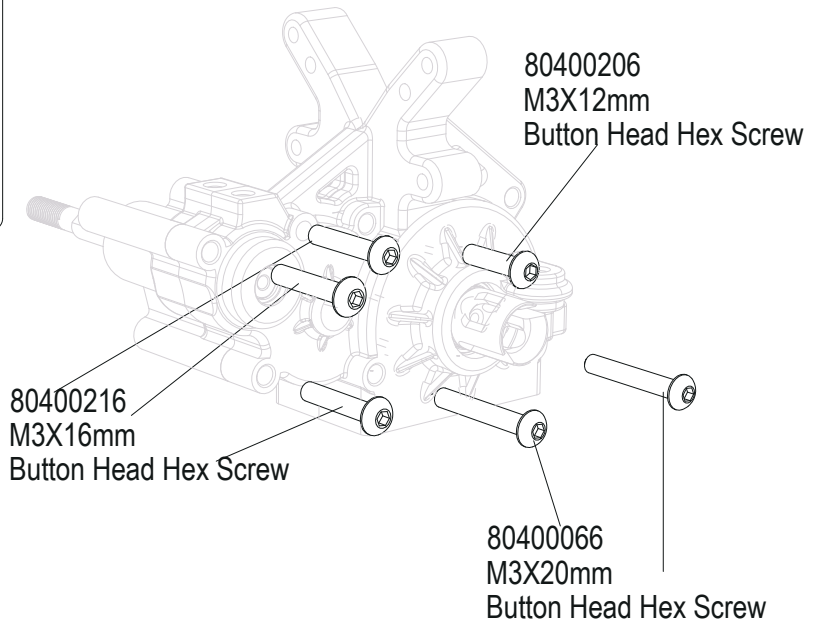
80400206
M3X12mm Button Head Hex Screw



80400216
M3X16mm Button Head Hex Screw



80400066
M3X20mm Button Head Hex Screw



C4 Transmission Assembly



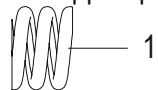
82400106
M3X10mm Flat Head Hex Screw



83400036-M4 Lock Nut



66402696
S1 support piece



66402666
S1 Slipper Spring

83400036
M4 Lock Nut

66402696
S1 support piece

66402456

66480306
(11mm)

KIT-71400116
81T

66402666 68430016
(19mm)

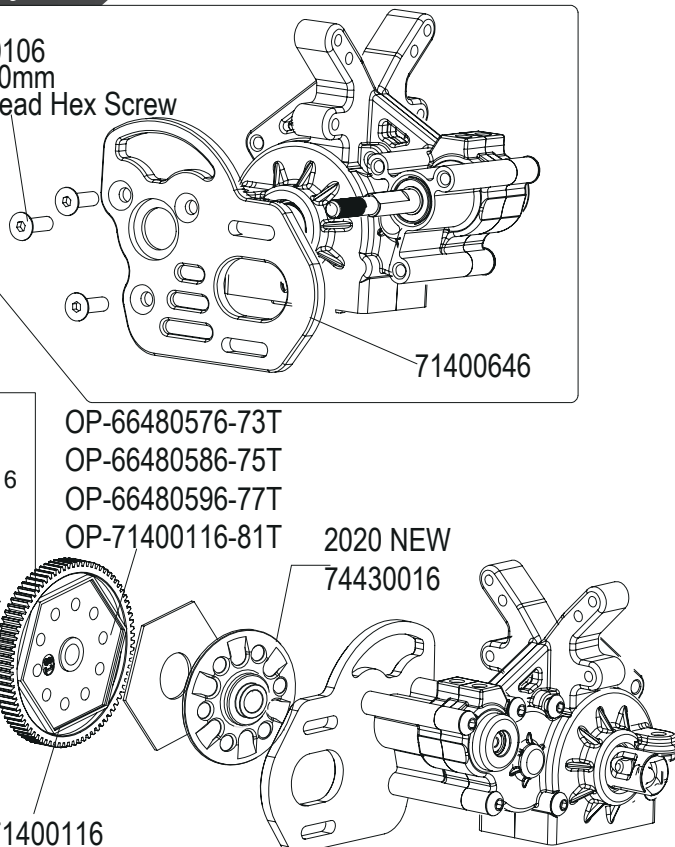
OP
71400116 (81T)
66480596 (77T)
66480586 (75T)
66480576 (73T)

82400106
M3X10mm
Flat Head Hex Screw

OP-66480576-73T
OP-66480586-75T
OP-66480596-77T
OP-71400116-81T

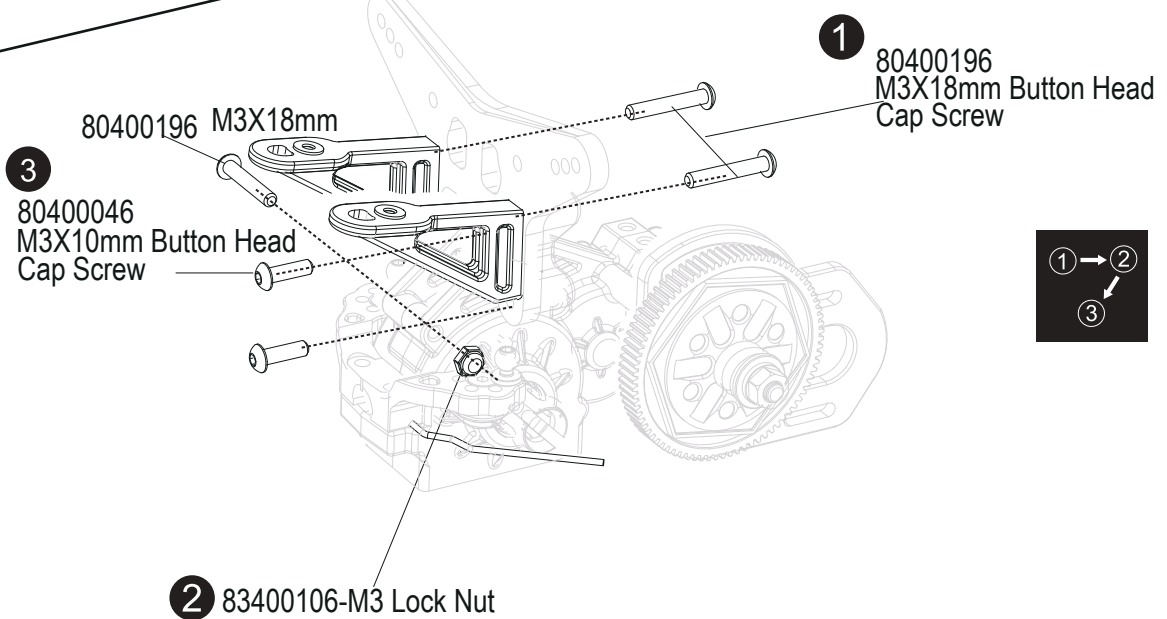
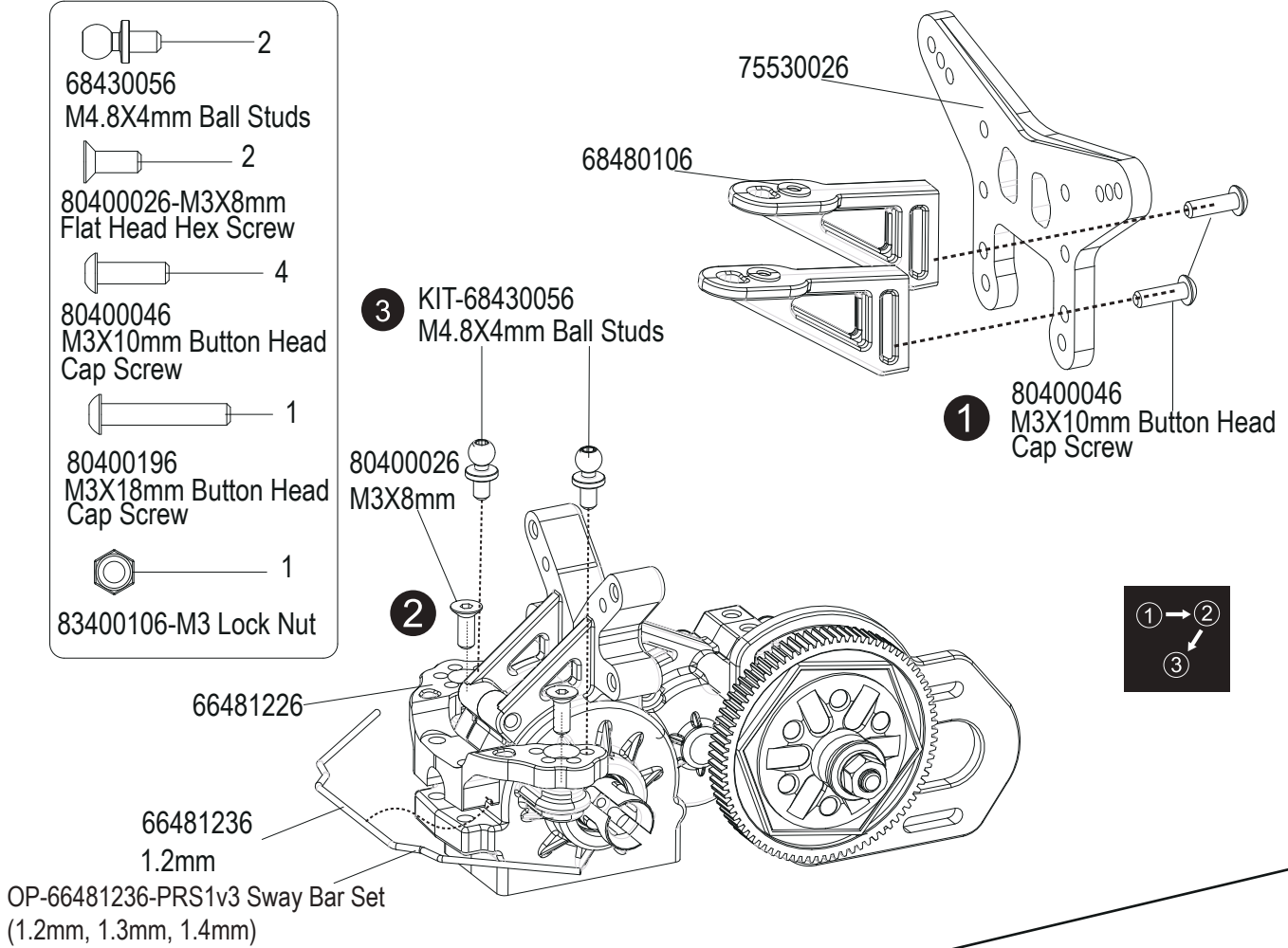
2020 NEW
74430016

71400646



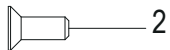
C5 Rear Shock Stay

-  2
68430056
M4.8X4mm Ball Studs
-  2
80400026-M3X8mm
Flat Head Hex Screw
-  4
80400046
M3X10mm Button Head
Cap Screw
-  1
80400196
M3X18mm Button Head
Cap Screw
-  1
83400106-M3 Lock Nut



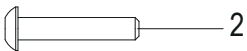


C6 Rear Grar Box



2

80400026
M3X8mm Flat Head Hex Screw



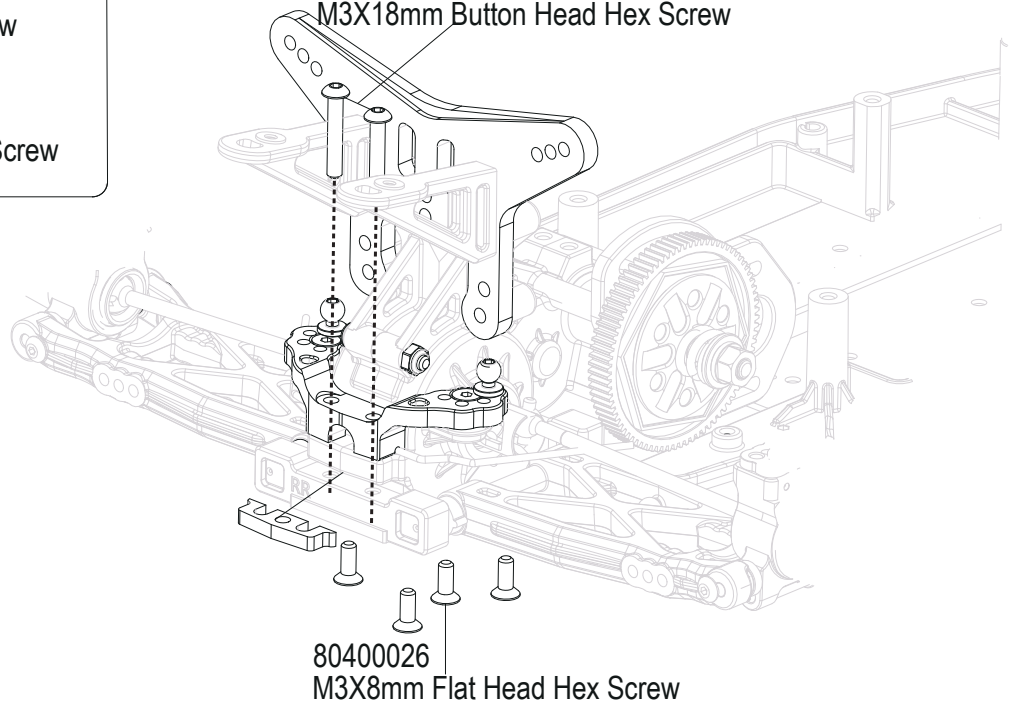
2

80400196
M3X18mm Button Head Hex Screw



Do not over tighten.

80400196
M3X18mm Button Head Hex Screw



80400026
M3X8mm Flat Head Hex Screw

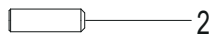


C7 Rear Suspension



2

87400016
Set Screwm3x3mm



2

78481356
Set Screwm3x8mm



2

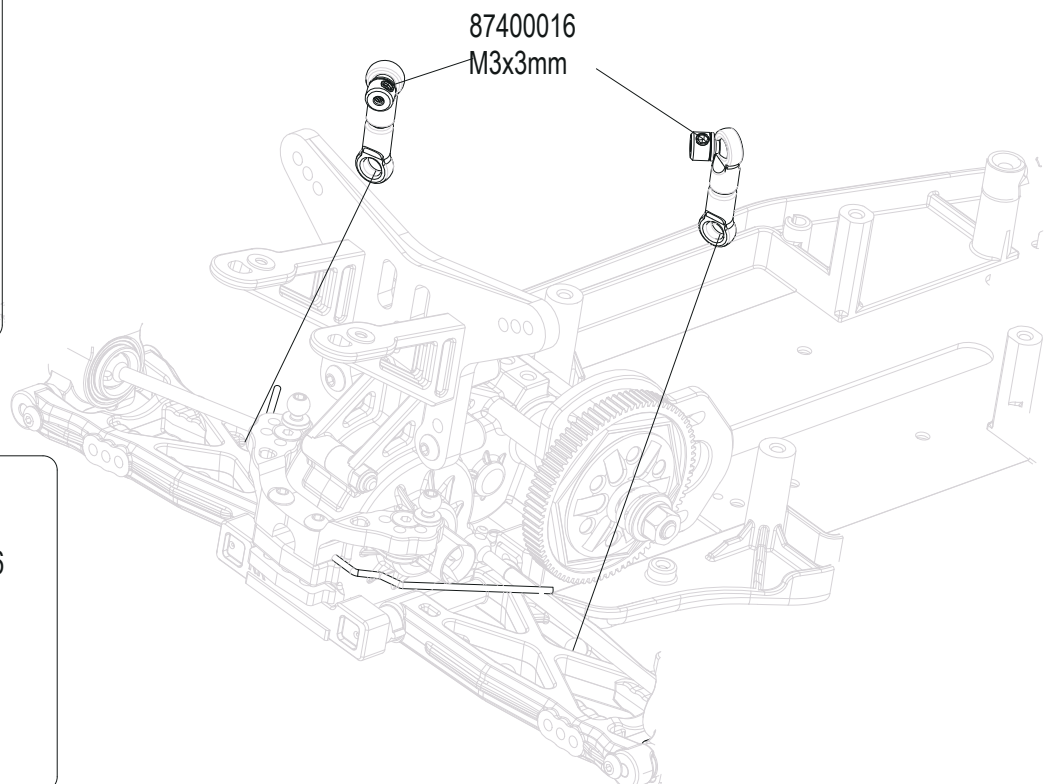
68480476
Anti-Roll bar Balls1.7mm

87400016
M3x3mm

78481356
M3x8mm

68480476

77430036
gray

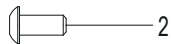


87400016
M3x3mm





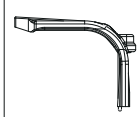
C8 Rear Grar Box



80400036
Button Head Cap Screw M3 x 8mm



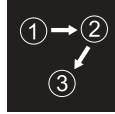
82400026
Flat Head Screws M3x8mm



71400036-Hard



71400716-Soft



2

80400036
Button Head Cap Screw M3 x 8mm

1

82400026
Flat Head Screws M3x8mm



C9 Rear Upper Rod -Turnbuckle Assembly

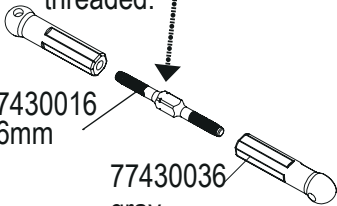
One side is reverse threaded.



2

36mm Turnbuckles
77430016

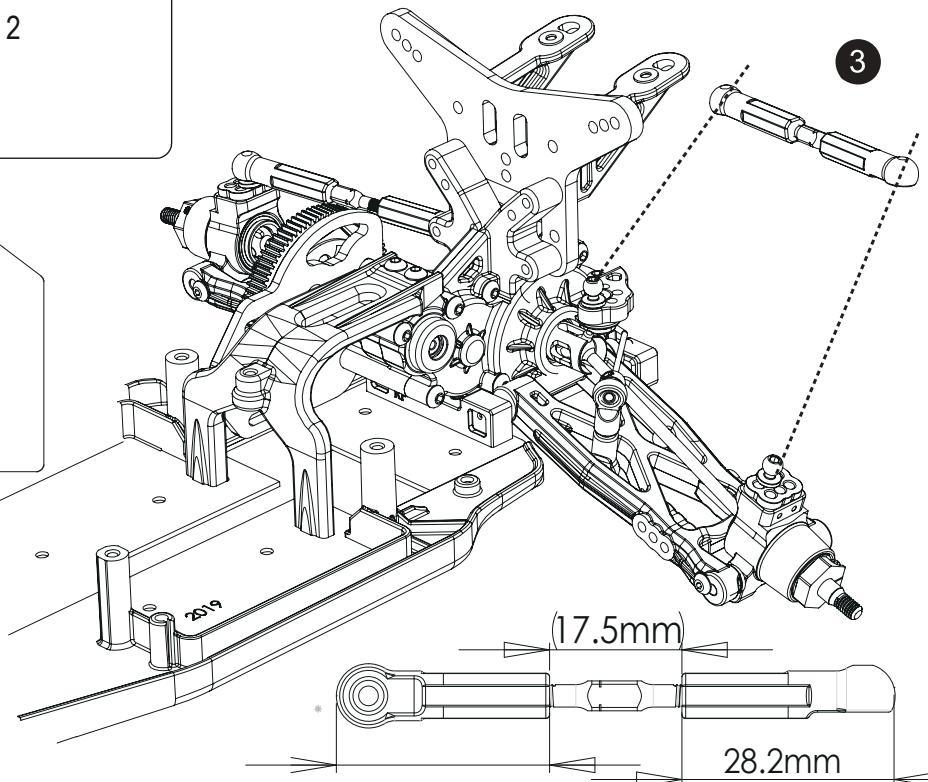
One side is reverse threaded.



77430016
36mm

77430036
gray

3



Part Bags used.



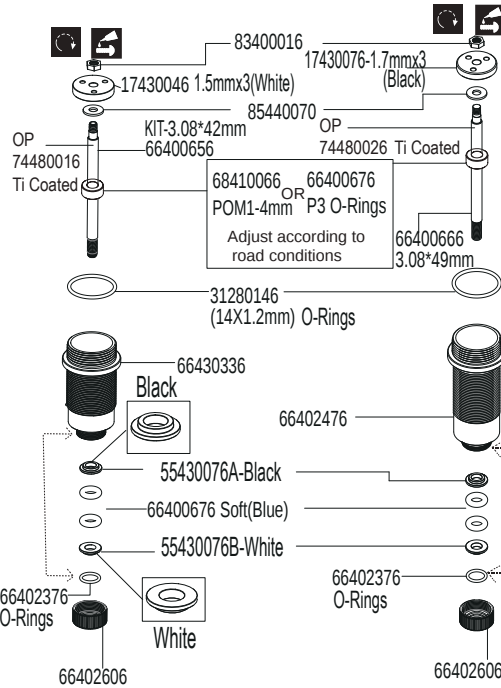
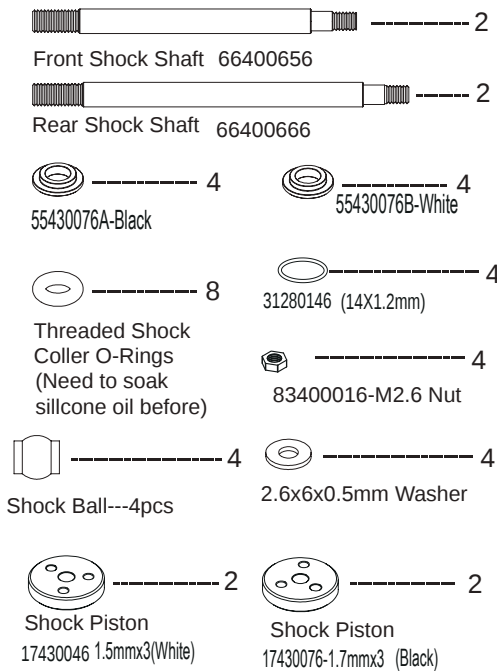
Note the direction.



Assemble in the
specified order.

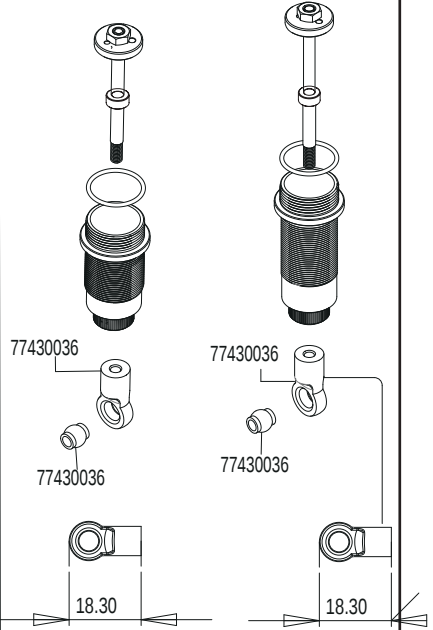


D1 Shock Assembly



Front Buildx2

Rear Buildx2



D2 Shock Assembly

OP Shock Pistons

66480206-Machined Shock Pistons -1.3mm x 4 Hole (4pcs)

17430056-Machined Shock Pistons -1.4mm x 3 Hole (4pcs)

66400646-Machined Shock Pistons -1.4mm x 4 Hole (4pcs)

17430066-Machined Shock Pistons -1.6mm x 3 Hole (4pcs)

66480706-Machined Shock Pistons -1.6mm x 2 Hole (4pcs)

66480716-Machined Shock Pistons -1.7mm x 2 Hole (4pcs)

17430086-Machined Competition Shock Piston 0 Hole(4pcs)

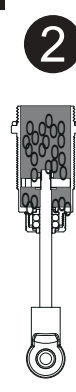
17430096-Machined Shock Pistons -1.8mm x 2 Hole (4pcs)

17430116-Machined Shock Pistons -2.0mm x 2 Hole (4pcs)

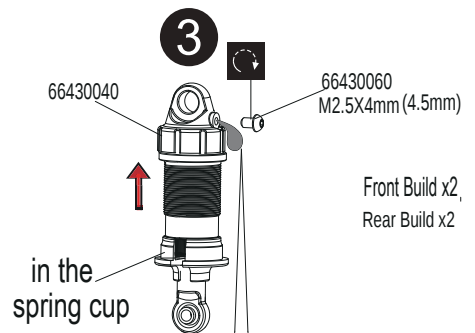
Slowly move up and down to remove air bubbles.



Front Build x2



Rear Build x2



Slowly push the shock shaft all the way up, wipe away any excess oil that has seeped out, and screw in the bleeder screw.



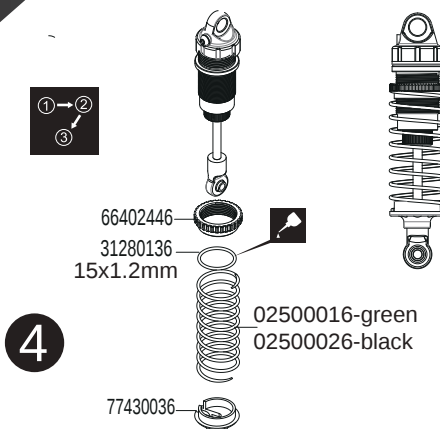
D3 Shock Spring

Front Shock Spring Set #71530016

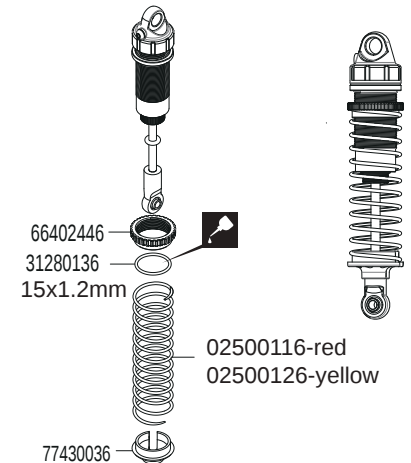
Type R	Color	kg/mm	lbs/in
02500096	Transparent	0.053	2.97
02500106	Blue	0.058	3.25
02500146	White	0.061	3.42
02500116	Red	0.063	3.53
02500126	Yellow	0.068	3.81
02530016	Green	0.075	4.20
02530026	Black	0.080	4.48
02530036	Blue Red	0.085	4.76
02530046	White Yellow	0.090	5.04

OP Rear Shock Spring Set #71530026

6	Transparent	0.030	1.80
6	Blue	0.035	2.10
6	White	0.037	2.22
6	Red	0.040	2.40
6	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



Front Build x2



Rear Build x2



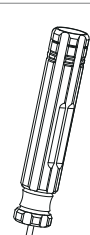
D4 Front Suspension



80400076
Button Head Cap Screw M3 x25mm



80400196
Button Head Cap Screw M3 x18mm



Before using the plastic nut, drive the screw in and out a couple times before securing the nut onto the shock seat.

OP
81430080
front Shock
Stand off Set



23440350

OP tool
5.5mm

80400076
M3 x25mm

M3
83480016

69440010

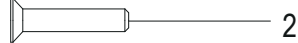
68410066

80400196
M3 x18mm

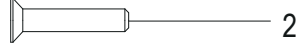
D5 Rear Suspension



80400126
Button Head Cap Screw
M3 x28mm



82400046-Flat Head Screws
M3X14mm



81430096
Rear Shock Stand off Set



OP
81430106
front Rear Steel Shock
Stand off Set



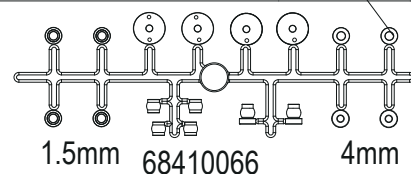
68410066

M3 69440010
83480016 4mm

M3 x28mm

M3X14mm

Before using the plastic nut, drive the screw in and out a couple times before securing the nut onto the shock seat.



1.5mm 68410066 4mm



Part Bags used.



Ensure smooth non-binding movement while assembling.



D6 Motor



2

80400036

Button Head Cap Screw M3x8mm



2

85000010

Shim-5 x8x0.5mm

80400036

Button Head Cap Screw M3x8mm

85000010

Shim-5 x8x0.5mm

OP Pinion

66480986-18T Pinion

66480996-19T Pinion

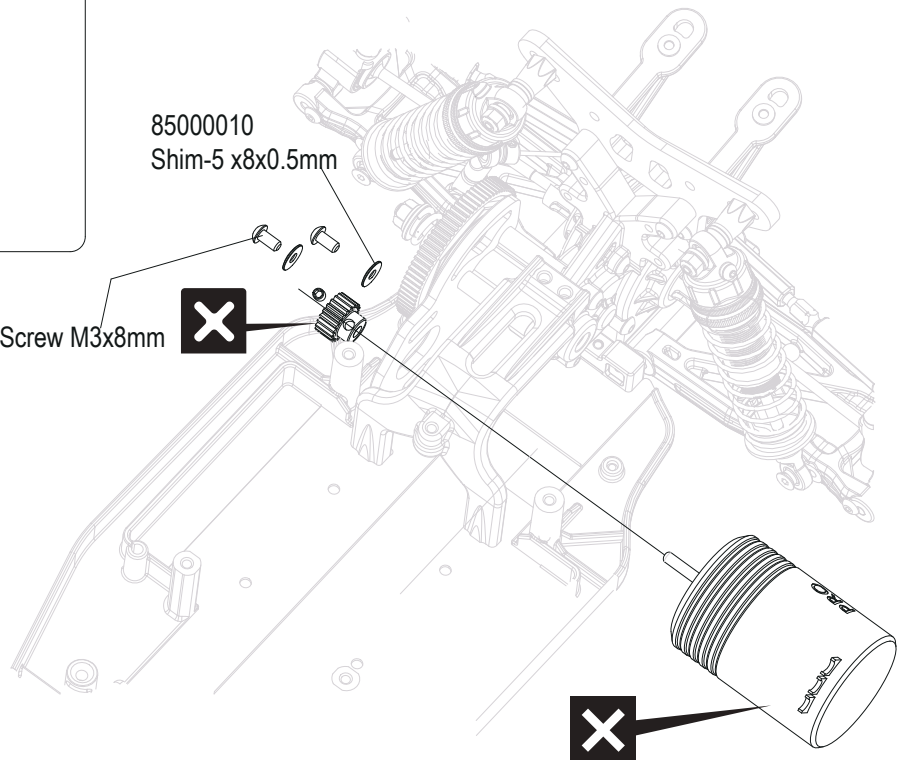
66481006-20T Pinion

66400556-21T Pinion

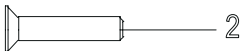
66480096-22T Pinion

66480106-23T Pinion

66480116-24T Pinion



D7 BATTERY Plate



2

82400046

Flat Head Screws
M3X14mm



4

66481446

Battery retaining nut
+oring(Black)



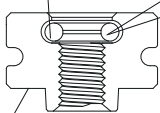
87400036

M3x16mm Set Screw

74400016

Battery Retaining
Plate

2.5x1.5mm oring

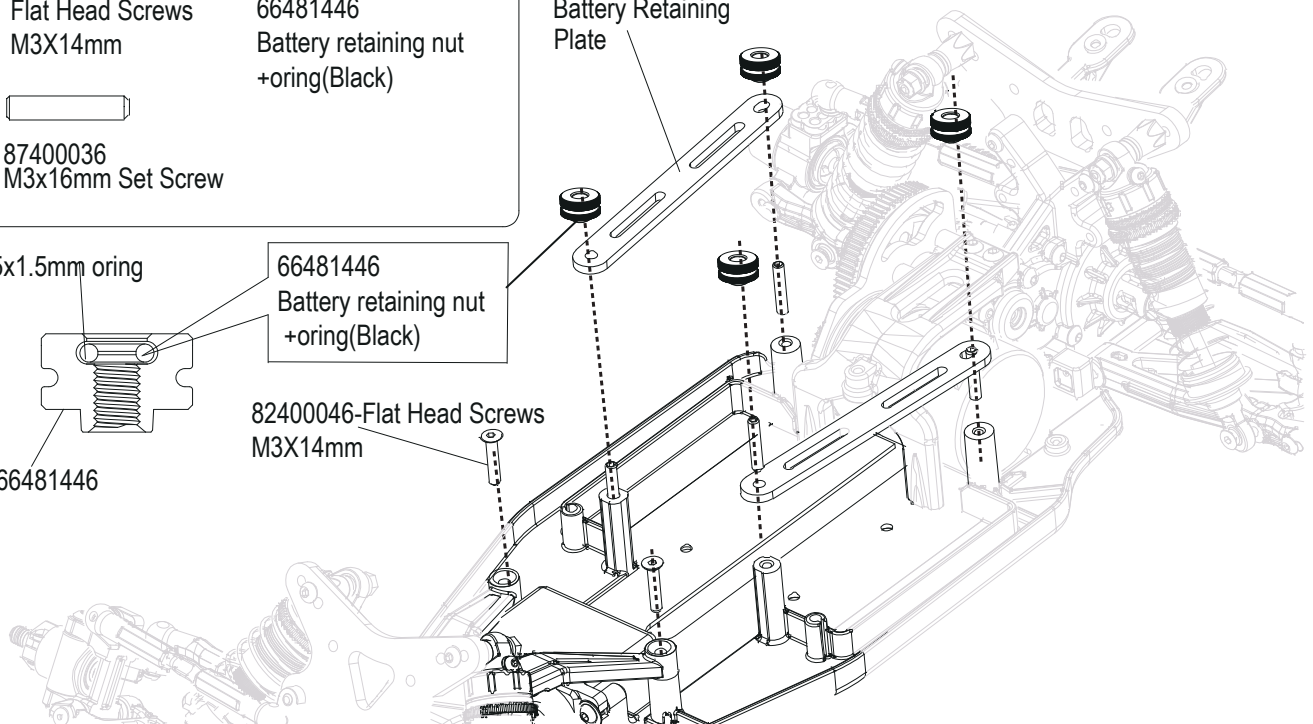


66481446

66481446

Battery retaining nut
+oring(Black)

82400046-Flat Head Screws
M3X14mm



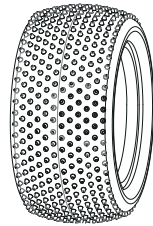

 BAG
D

D8 Tires



-  4
99400056
Velcro Tape
-  2
82400026
Flat Head Screws M3x8mm
-  4
83400116
M5 Nut with 7mm Hex

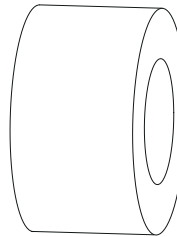
Mounting Tires



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

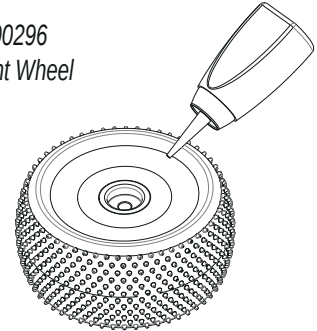
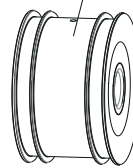
Tire and insert (Sold seprstely)
CA(Cyanoacrylate) glue sold separately.

Wheel Installation



68400316
Rear Wheel

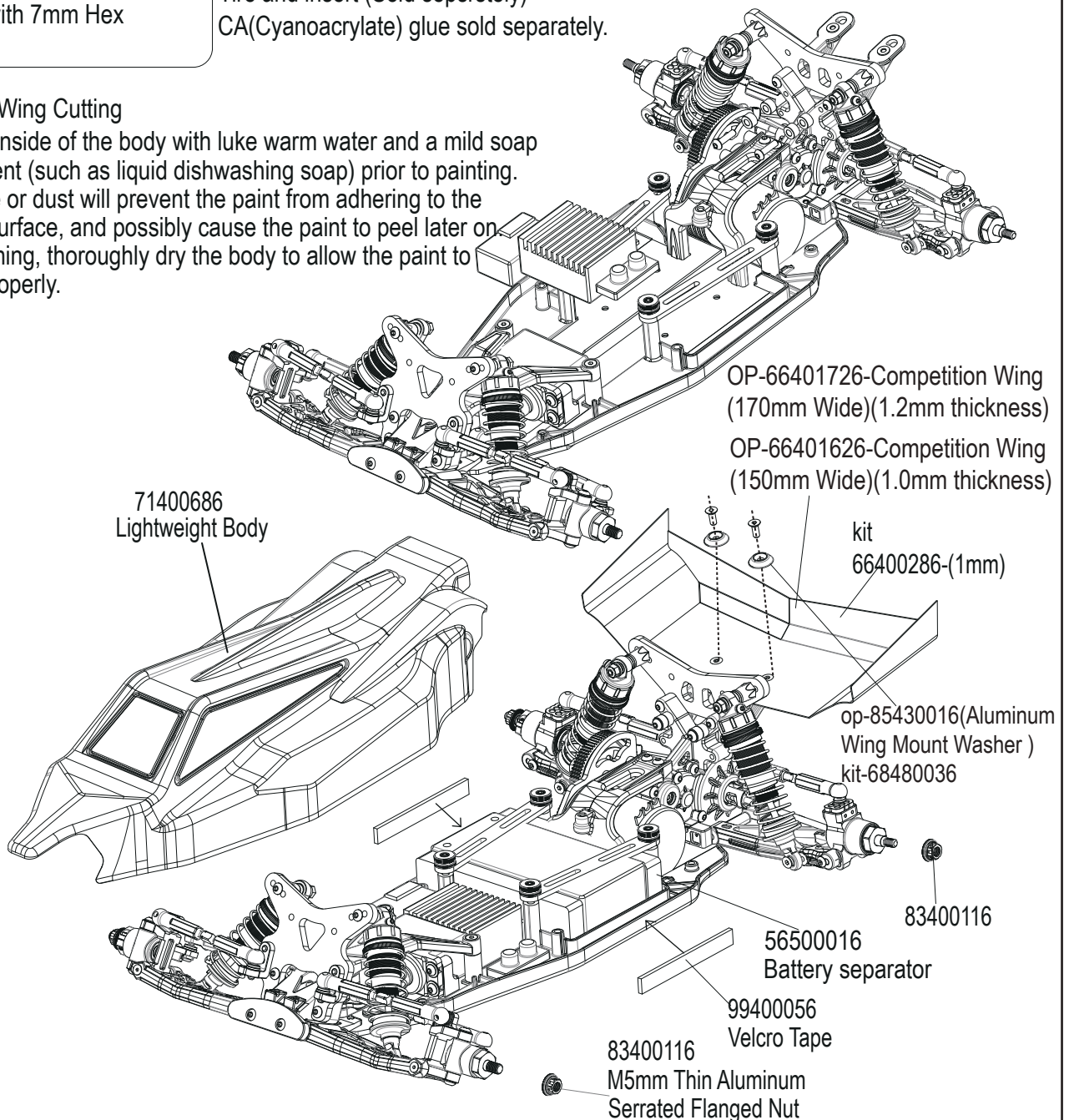
68400296
Front Wheel



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

Body and Wing Cutting

Wash the inside of the body with luke 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 to allow the paint to adhere properly.



Part Bags used.



Ensure smooth non-binding
movement while assembling.



Cut off shaded portion.



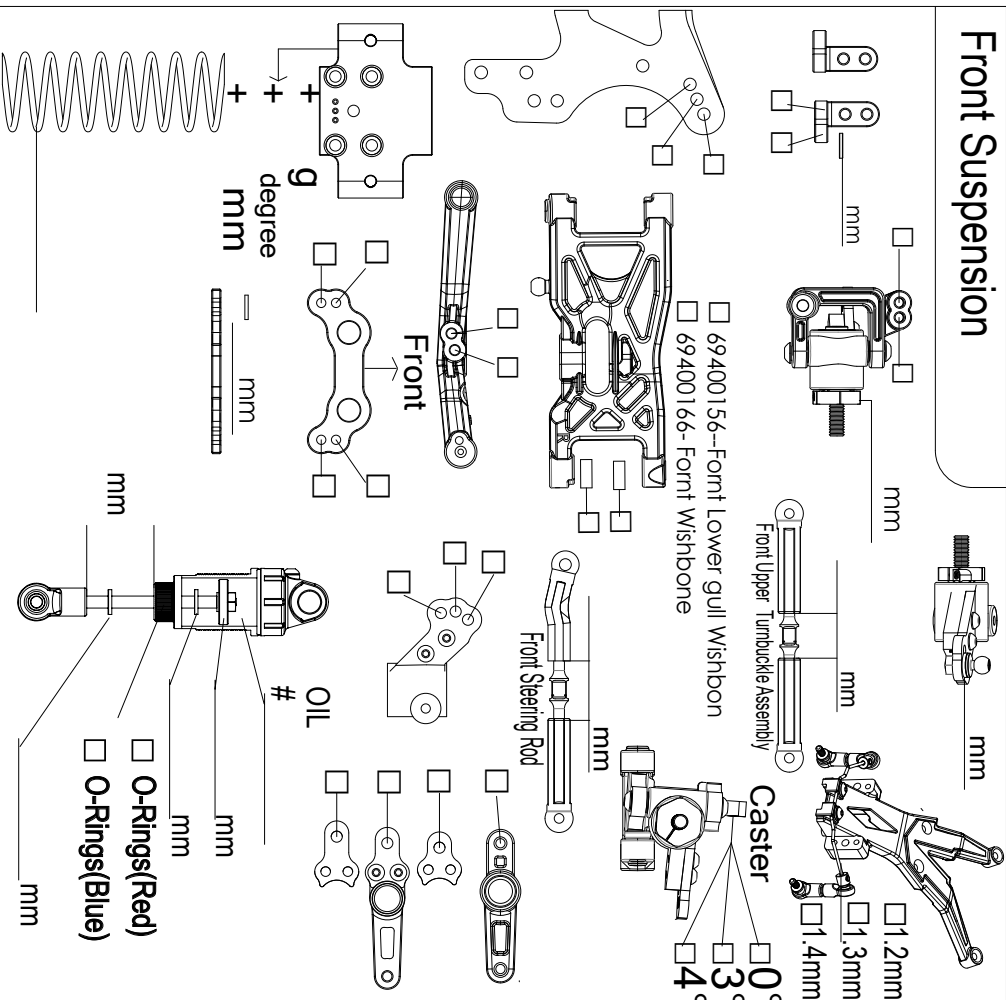
PRISIV3(FM) Name
2020 **V3R EVO** 姓名

Date
日期

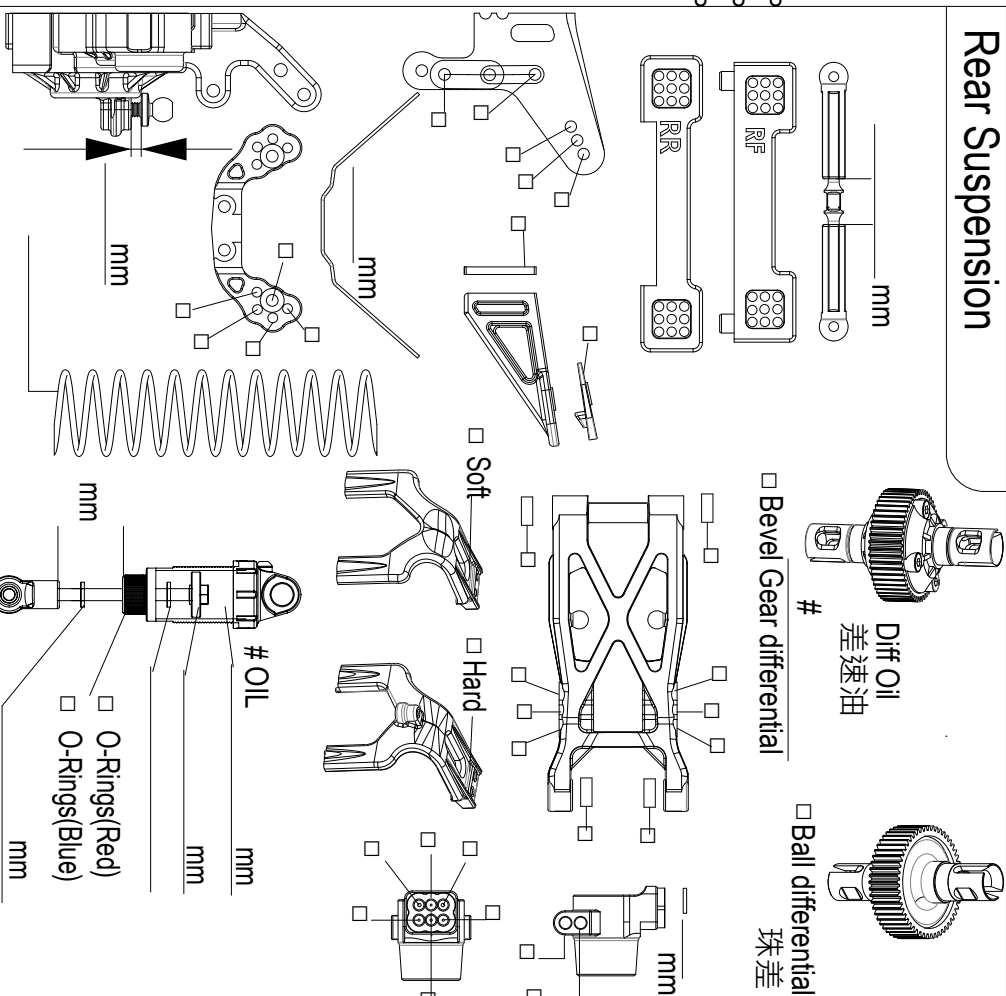
Track/City
跑道/城市

Event
活動

Front Suspension



Rear Suspension



Front

Tire 輪胎

wheel 輪框

INSERTS 內海綿

Rear

Tire 輪胎

wheel 輪框

INSERTS 內海綿

Weather 氣候
Temperature 溫度
Humidity 溼度

Track Conditions 跑道情况
Size: 尺寸 ☐ Open 開放 ☐ Med 中 ☐ TIGHT 小

Traction 抓地力 ☐ HIGH 高 ☐ Med 中 ☐ Low 低
Surface: 表面 ☐ Smooth 滑 ☐ Med 中 ☐ Bumpy 顛波

Others 其他

Ride Height 車子高度

ESC/Motor

Battery 電池

Pinion/Spur 馬達齒/齒輪

1-10- For IFMAR Wheel Purchase

68400276-19x38mm 2WD Front Wheel 12mm*2pcs(Yellow)For IFMAR-#3
 68400286-26x38mm 2WD Front Wheel 12mm*2pcs(Yellow)For IFMAR-#4
 68400256-55x38mm 2WD+4WD Rear Wheels 12mm*2pcs(Yellow)For IFMAR-#1
 68400266-26x38mm 4WD Front Wheel 12mm*2pcs(Yellow)For IFMAR-#2
 68400296-19x38mm 2WD Front Wheel 12mm*2pcs(White)For IFMAR-#3
 68400306-26x38mm 2WD Front Wheel 12mm*2pcs(White)For IFMAR-#4
 68400316-55x38mm 2WD+4WD Rear Wheels 12mm*2pcs(White)For IFMAR-#1
 68400326-26x38mm 4WD Front Wheel 12mm*2pcs(White)For IFMAR-#2
 68400336-19x38mm 2WD Front Wheel 12mm*8pcs(Yellow)For IFMAR-#3
 68400346-26x38mm 2WD Front Wheel 12mm*8pcs(Yellow)For IFMAR-#4
 68400376-55x38mm 2WD+4WD Rear Wheels 12mm*8pcs(Yellow)For IFMAR-#1
 68400386-26x38mm 4WD Front Wheel 12mm*8pcs(Yellow)For IFMAR-#2
 68400356-19x38mm 2WD Front Wheel 12mm*8pcs(White)For IFMAR-#3
 68400366-26x38mm 2WD Front Wheel 12mm*8pcs(White)For IFMAR-#4
 68400396-55x38mm 2WD+4WD Rear Wheels 12mm*8pcs(White)For IFMAR-#1
 68400406-26x38mm 4WD Front Wheel 12mm*8pcs(White)For IFMAR-#2

1-10- Tire Insert Purchase

33220126-1/10-2WD BuggyFront Tire Insert Light Weight Closed Cell x2pcs (BLUE)
 33220096-1/10-4WD BuggyFront Tire Insert Light Weight Closed Cell x2pcs (BLUE)
 33220116-1/10-2WD&4WD BuggyRear Tire Insert Light Weight Closed Cell x2pcs (BLUE)
 32430516-1/10 Buggy Memory Foam Insert Gray (Front)*2pcs
 32430526-1/10 Buggy Memory Foam Insert Gray (Back)*2pcs

1-10- Buggy pro Tire Purchase

32500016-1601-1/10 2WD Front Racing Tyres (2pcs)
 32500026-1602-1/10 2WD Front Racing Tyres (2pcs)
 32500036-1603-1/10 4WD Front Racing Tyres (2pcs)
 32500046-1604-1/10 4WD Front Racing Tyres (2pcs)
 32500056-1605-1/10 2WD&4WD Rear Racing Tyres (2pcs)
 32500066-1606-1/10 2WD&4WD Rear Racing Tyres (2pcs)
 32500076-1607-1/10 2WD&4WD Rear Racing Tyres (2pcs)

PRSTV3(FM)

V3R **EVO**

1/10 ELECTRIC 2WD RACING PRO KIT



EMAIL / info@pr-racing.com.tw