



PR B10TR

**1/10 Off Road 2WD Stadium Truck Team Kit
(Gear Diff Version)
ITEM NO:75400100**



PR B10TR

PR B10TR 10 th Electric 2WD Stadium Truck Kit(Gear Diff Version)

*PR B10TR 1/10 2WD Stadium Truck
is the next evolution in PR Racing's rich
history of performance, quality and durability.*



PR RACING

PART NO: 75400100

Specifications

Scale: 1/10	Width: Varies
Type: Stadium Truck	Height: Varies
Drivetrain: 2WD	
Surface: Off-Road	
Power Plant: Electric	
Completion level: Unassembled	
Length: Varies	

Items Required To Complete

- Metric 1.5mm, 2.0mm hex tools
- Metric 5.5mm, 7.0mm nut driver
- 2 Channel surface radio system
- 1/10 ESC, motor & pinion gear
- High Speed Servo
- 2S LiPo shorty battery & compatible Lipo charger
- Polycarbonate paint for bodies
- 1/10 Stadium Truck tires, inserts and CA glue
- Motor Fan

Download Manual



1-10 2WD TRUGGY 2025 FM PRO KIT EP

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Motor	
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BEFORE INSTALLATION

- 1 Read through the instruction manual before installation in order to have an overview of what to do.
- 2 Check for any missing bags or defective parts, if there are any, 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.



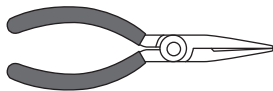
Apply oil.

- 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.

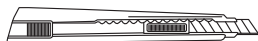
TOOLS REQUIRED

⚠ CAUTION: Handle tools carefully!

- Needle Nose Pliers



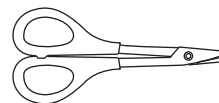
- Sharp Hobby Knife



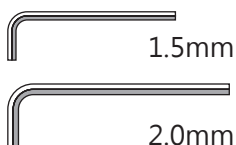
- Wire Cutters



- Curved Lexan Scissors



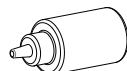
- Hex Wrench



- Screw Cement



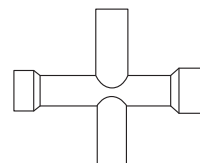
- Silicon Diff Oil



- SP Knife Edge Reamer



- Cross Wrench
5.0mm-5.5mm-7.0mm

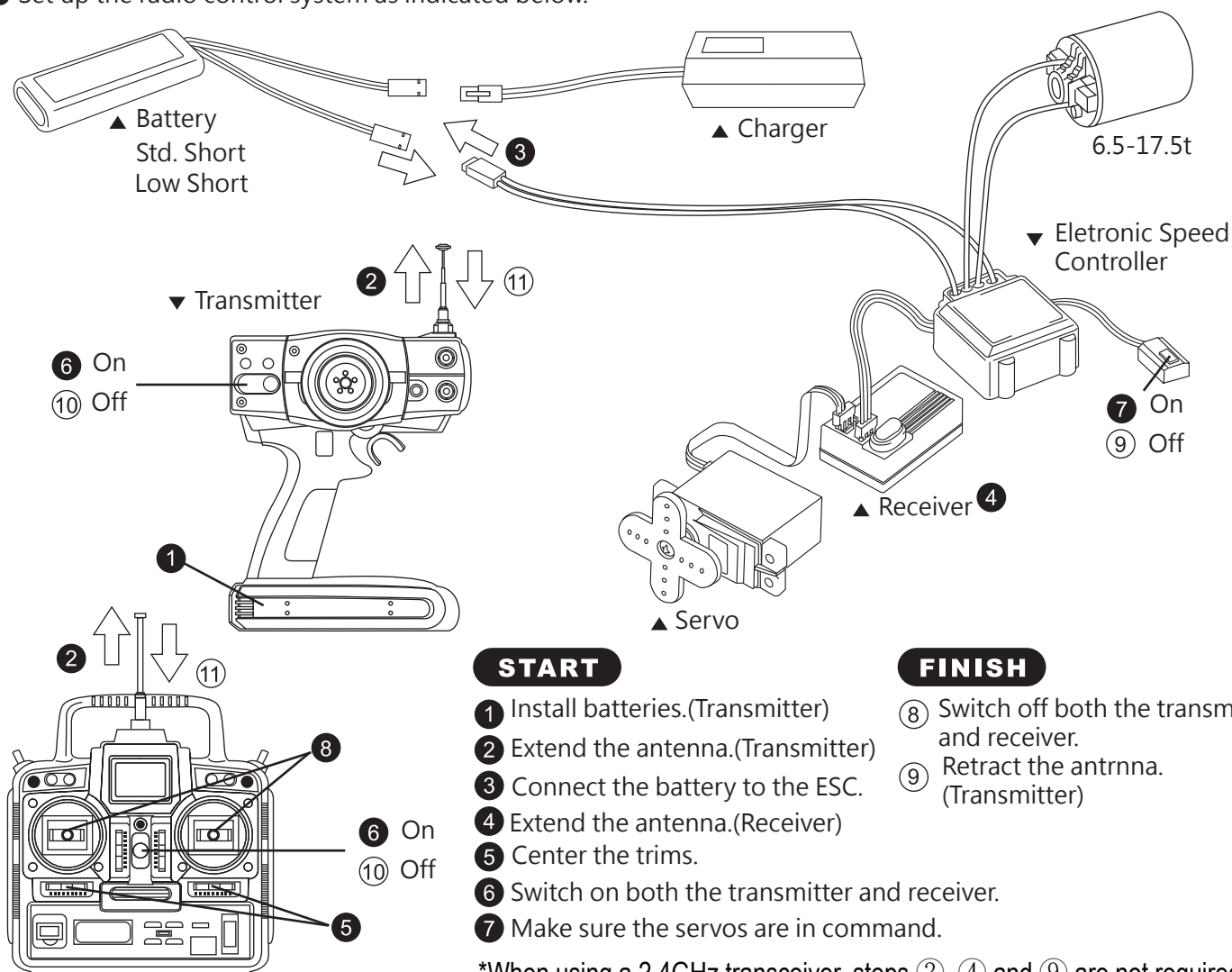


HEALTH WARNING

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.

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

2
82400017 M3x5mm

4
82400016 M3x6mm

8
82400026 M3x8mm

6
80400026 M3x6mm

2
82400046 M3x14mm

1
71400800 Alu

2
91510016 Alu

2
94500047 3-4

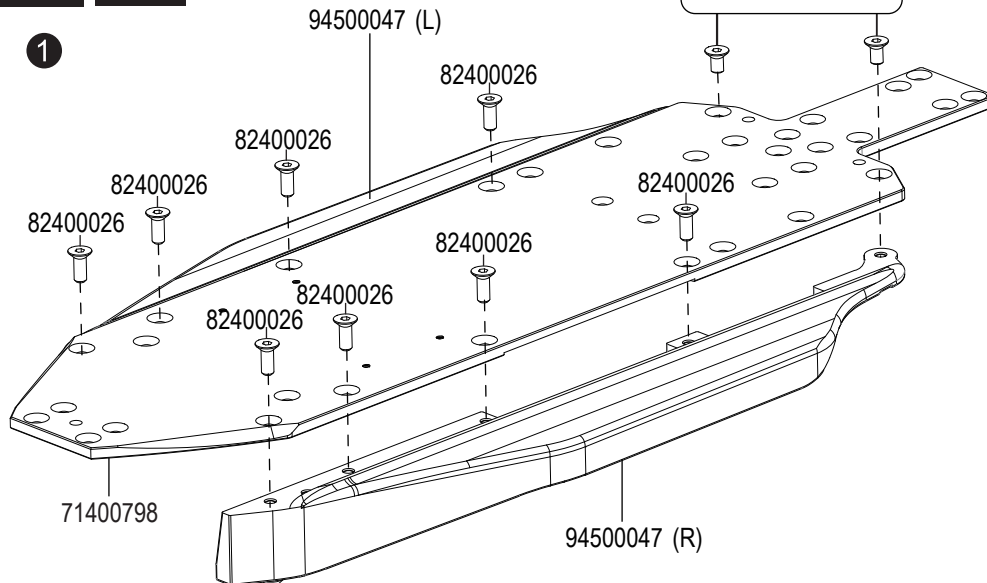
4
99400076 1x9x110mm
3x9x110mm-Foam Set

1
71400798 (3mm)

1
94500047

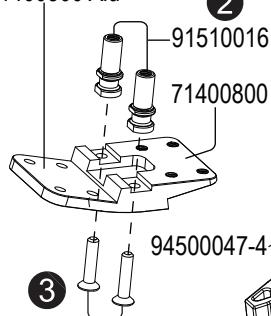


1



71400800 Alu

2

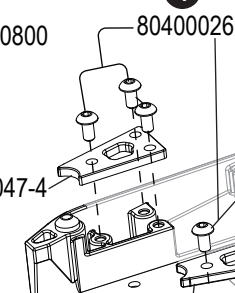


3

82400046
(screw cement)



4



94500047-3

Battery Foam is only needed if
your battery is too short to fit
between the side rails

5

99400076

Option Parts

Bronze	Carbon Fiber
74500048	75400034

Not included



2PCS

6

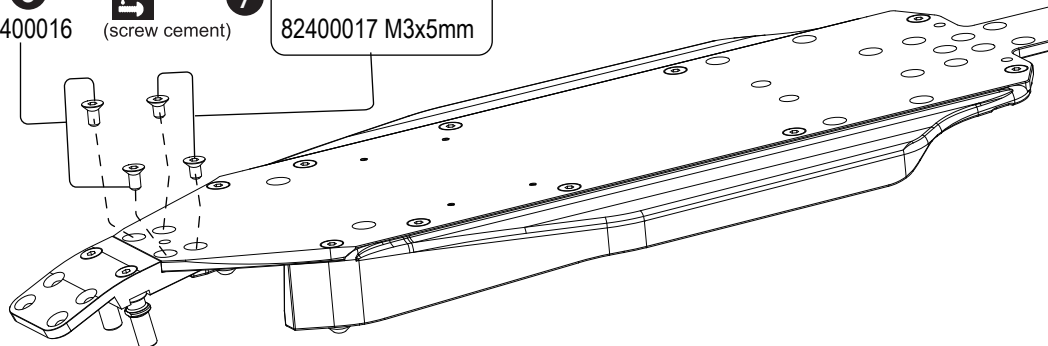
82400016



(screw cement)

7

note size
82400017 M3x5mm



Part bags used.

Assemble left and right
sides the same way.Assemble in the
specified order.Apply threadlocker
(screw cement)



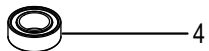
BAG
A

A2 Steering Bellcranks

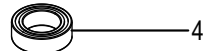
PRB10TR



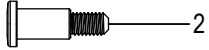
Assembling Steering
Bell Crank
Demonstration



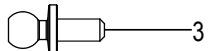
89430041
4x7x2.5mm ZZ Ball Bearing



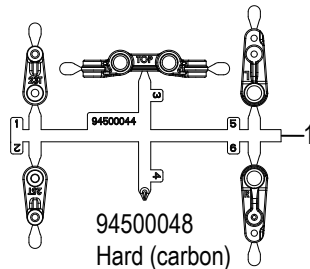
66400756
5x8x2.5mm ZZ Ball Bearing



91510017 4x7.1mm

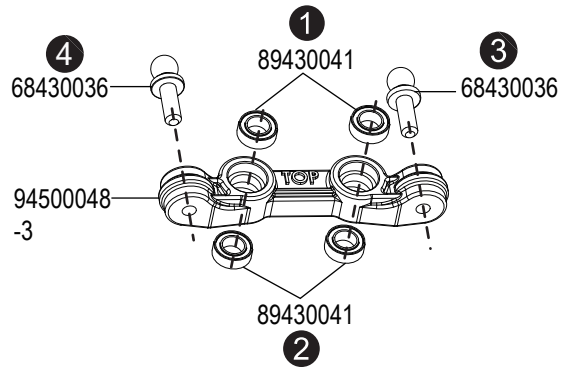


68430036 4.8mmx6mm

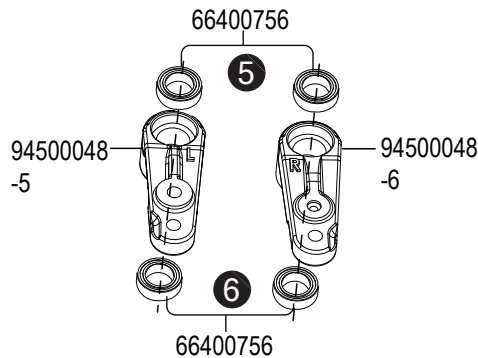
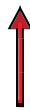


94500048
Hard (carbon)

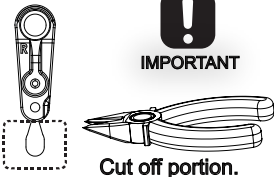
Front



Front

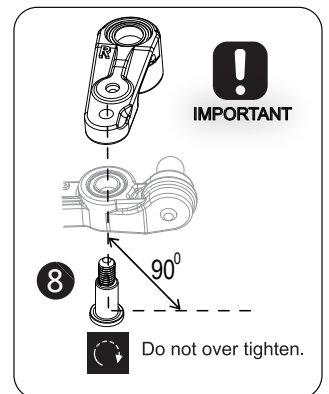
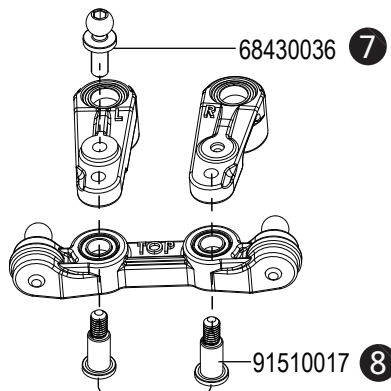


Front



IMPORTANT

Cut off portion.



IMPORTANT

8

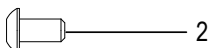
90°



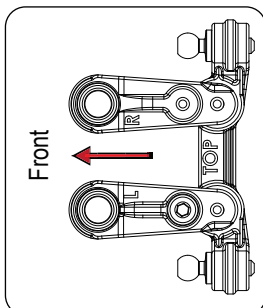
Do not over tighten.

BAG
A

A3 Steering Bellcranks



80400026
M3x6mm



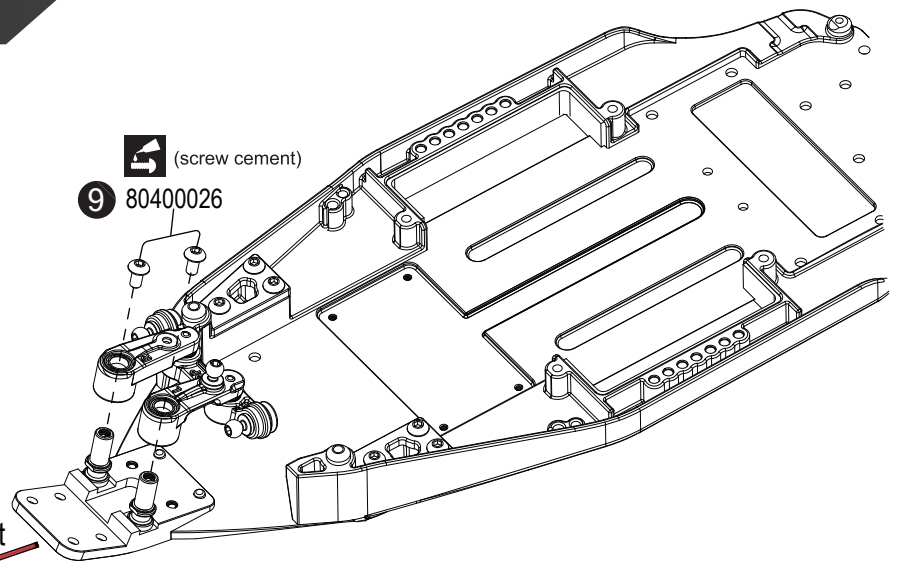
Front



9

80400026

Front



Part bags used.



Assemble in the
specified order.



Apply threadlocker
(screw cement)



Do not over tighten.

BAG
A

A4 Steering Servo

PR10TR



1

87400096
M3x8mm Set Screw

1

68430036
M4.8mmx6mm Ball Studs

1

80400046 M3x10mm

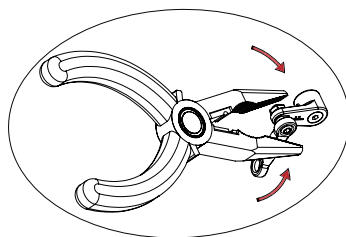
1

94500048-1-2
Servo Horn

2

77430126
4.8mm

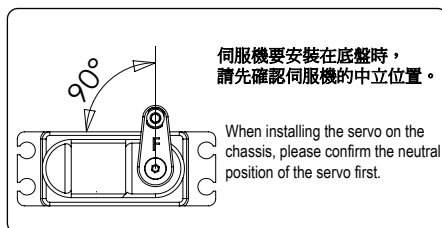
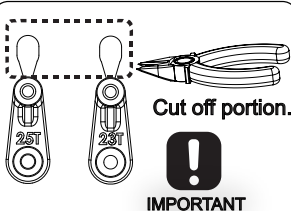
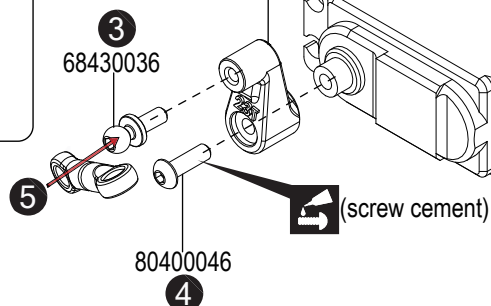
Servo Rod

4mm 1
87400096 77430126
4.8mm2
27.5-27.6mm

Std. Profile Servo

94500048-1-2
Servo Horn

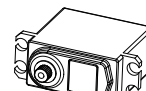
Servo not included



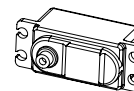
Suggestion

Modify

Stock



Std. Profile Servo



Low Profile Servo

A5 Steering Servo

BAG
A

4

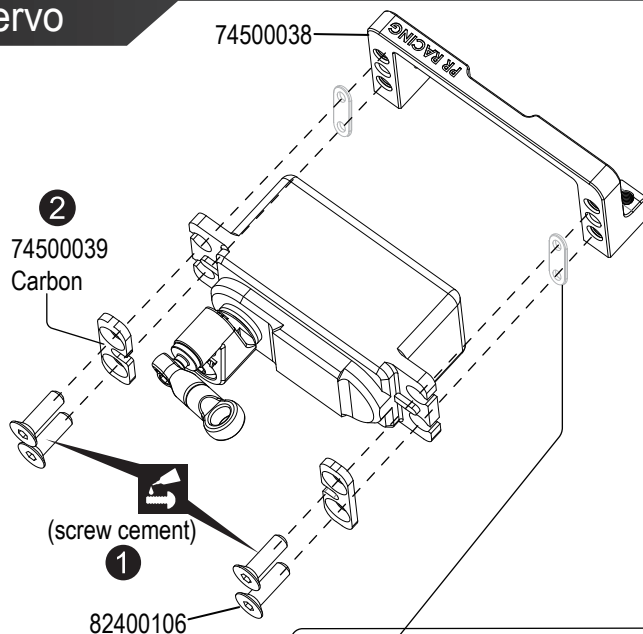
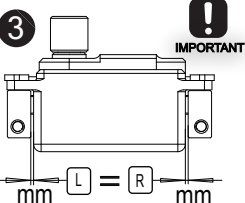
82400106
M3x10mm

2

74500039 Carbon

1

74500038 Alu



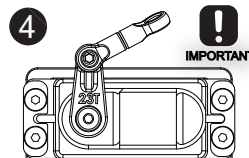
(screw cement)

1

82400106

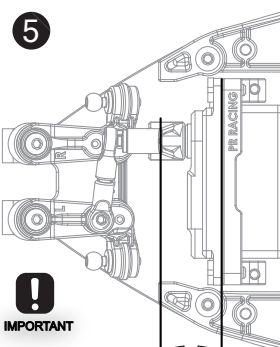
2
74500039
Carbon

74500038



"Mount the servo flat to the chassis plate."

Initial Setting

Stable Minimum 17.0mm
Sensitive Maximum 19.0mm

66430200 2



Part bags used.

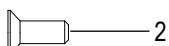
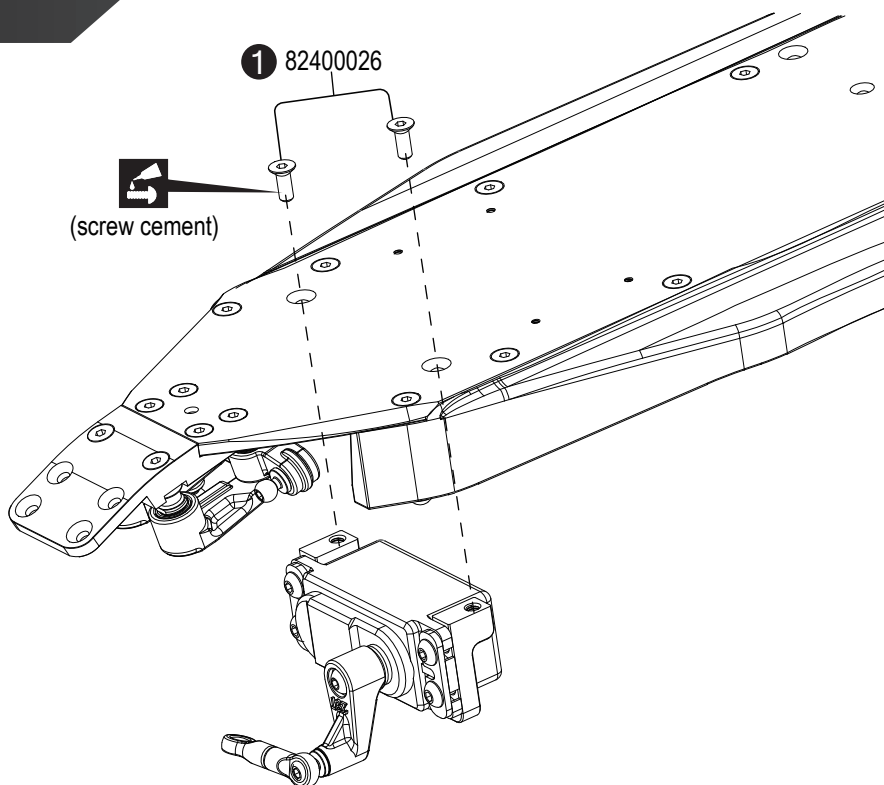
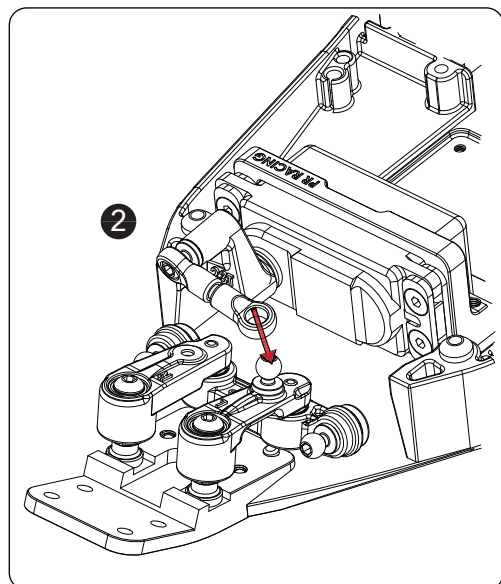


not included

Apply threadlocker
(screw cement)Assemble in the
specified order.

BAG
A

A6 Steering Servo

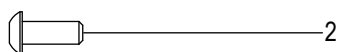
82400026
M3x8mm

1 82400026

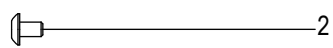
(screw cement)

BAG
B

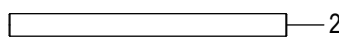
B1 Front Suspension



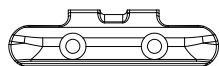
80400036 M3x8mm



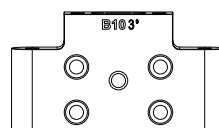
80400016 M2.6x4mm (5.5)



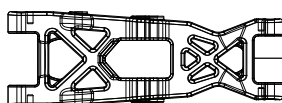
79400036 3x36.8mm Pin



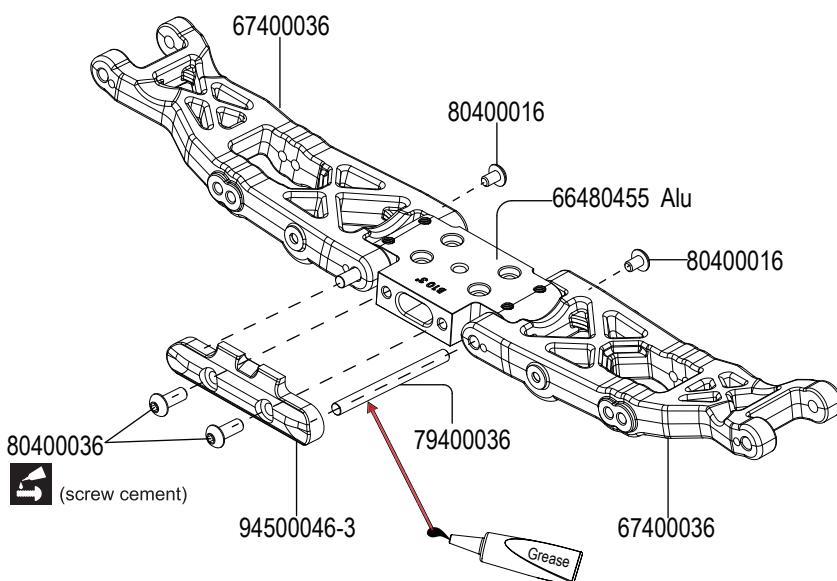
94500046-3



66480455 Alu



67400036



94500046-3

(screw cement)

80400016

66480455 Alu

80400016

79400036

67400036

Grease





BAG
B

B2 Front Spindle (L&R) Side

PRB10TR

4
80400186 M2.5x6mm

2
87400066 M2x5

2
68430036 M4.8mmx6mm

2
68430046 M4.8x8mm

4
80400056 M3x14mm

2
83400106-M3 Lock Nut

2
77500216 (Silver) 0.8mm

2
77500267 (Brown) 2.3mm

4
89430010 5x10x4mm Ball Bearing

2
85440310 Shim 3x6x1mm Aluminium

2
85440311 Shim 3x6x2mm Aluminium

2
66481337 Carbon

2
68440090 12x4.2mm

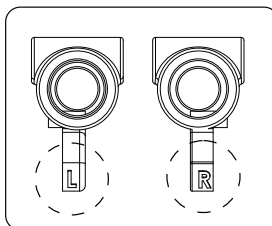
2
79400016 Pin 2 x 10.8mm (Black)

2
85440110 Shim 5x8x0.1mm

2
66400356

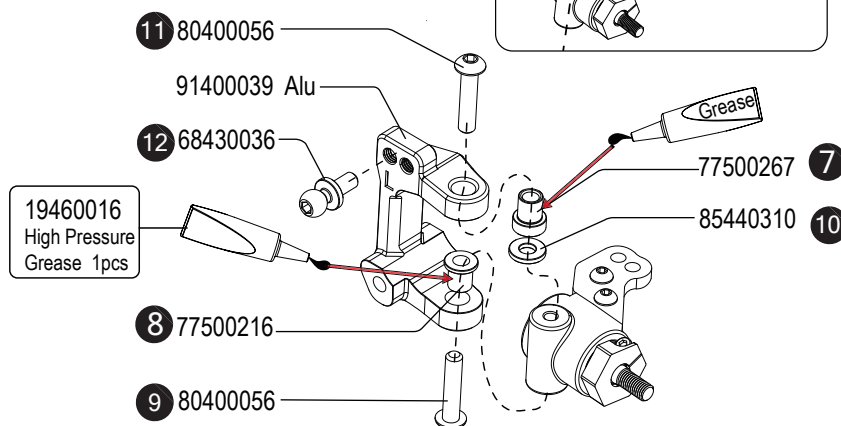
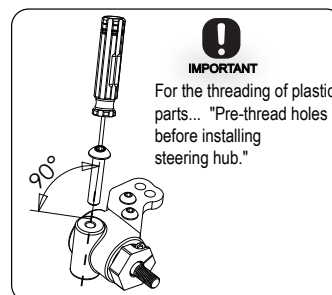
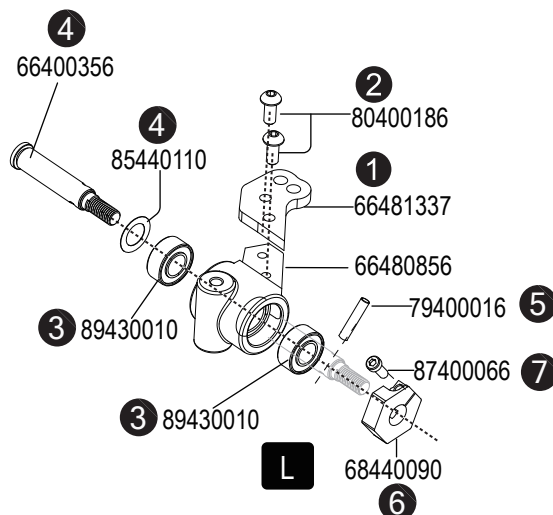
1pr
66480856

1pr
91400039 Alu

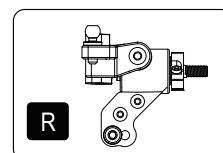
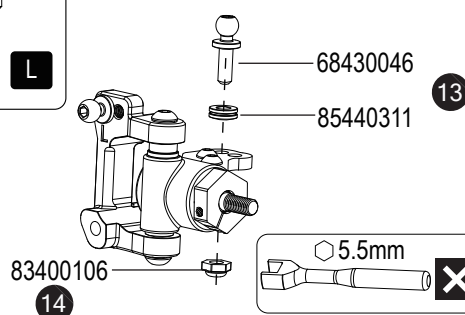
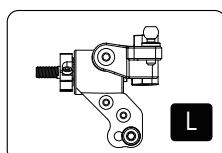


L
R

1 → 2
3



19460016
High Pressure
Grease 1pcs



5.5mm
Must be purchased separately.



Part bags used.



Assemble in the
specified order.



Assemble left and right
sides the same way.



Apply threadlocker
(screw cement)



Apply oil.

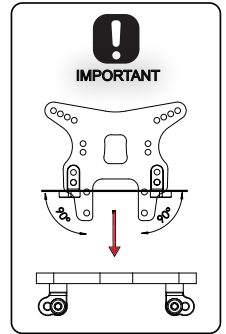
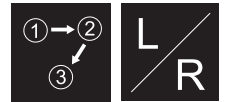
07



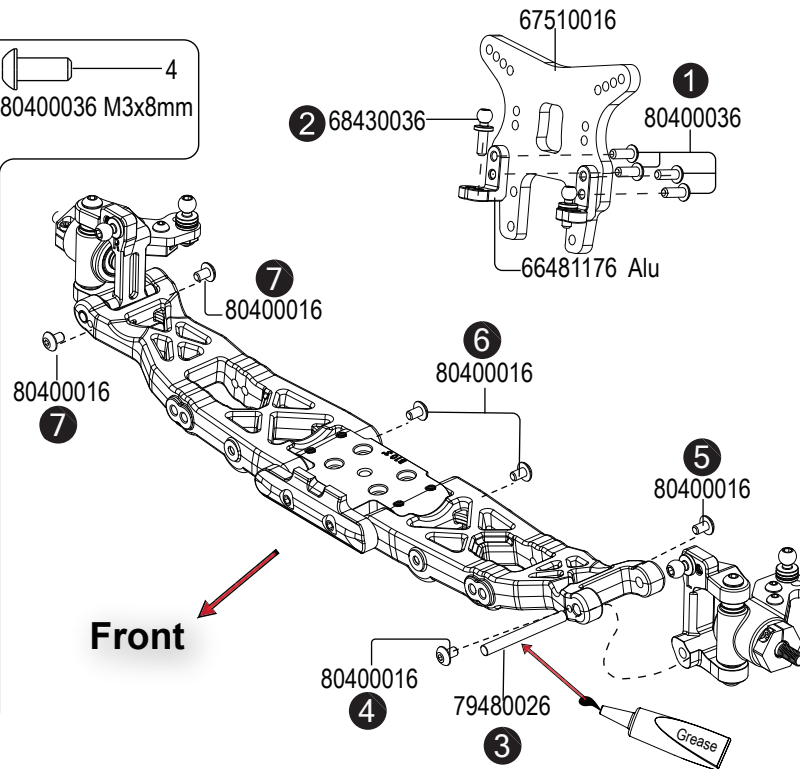
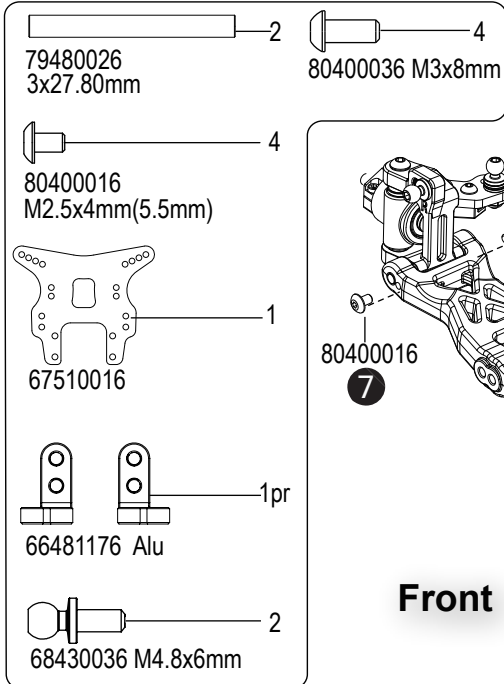
BAG
B

B3 Front Suspension (L&R)

PRB10TR

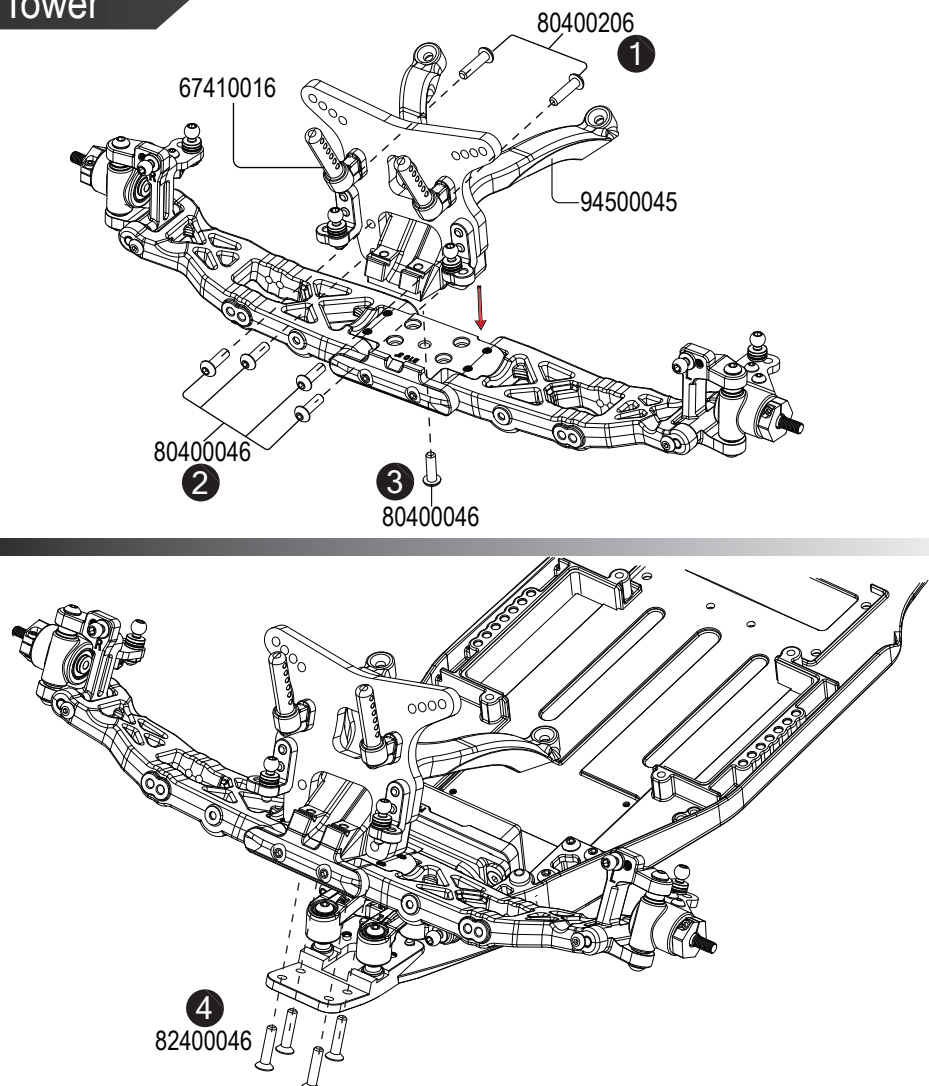
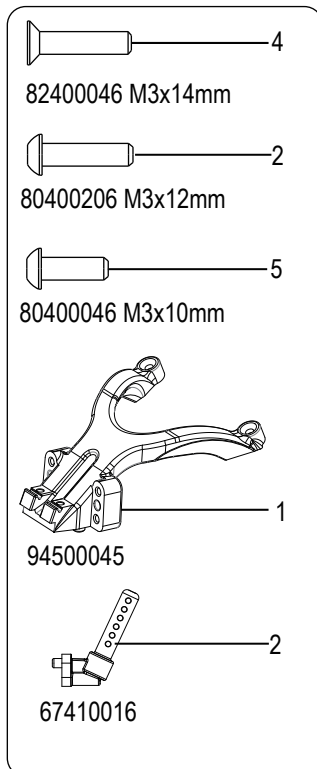


Lorem ipsum



BAG
B

B4 Front Shock Tower





BAG
B

B5 Front Upper Turnbuckle Assembly

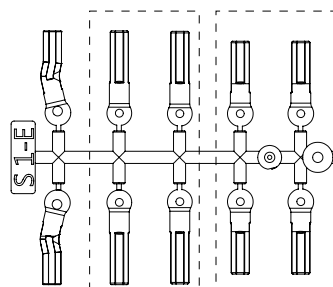
PRB10TR

One side is reverse threaded.

77430066 55mm Turnbuckle

82400046 M3x14mm

66400066
28.2mm Rod End

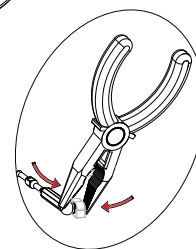
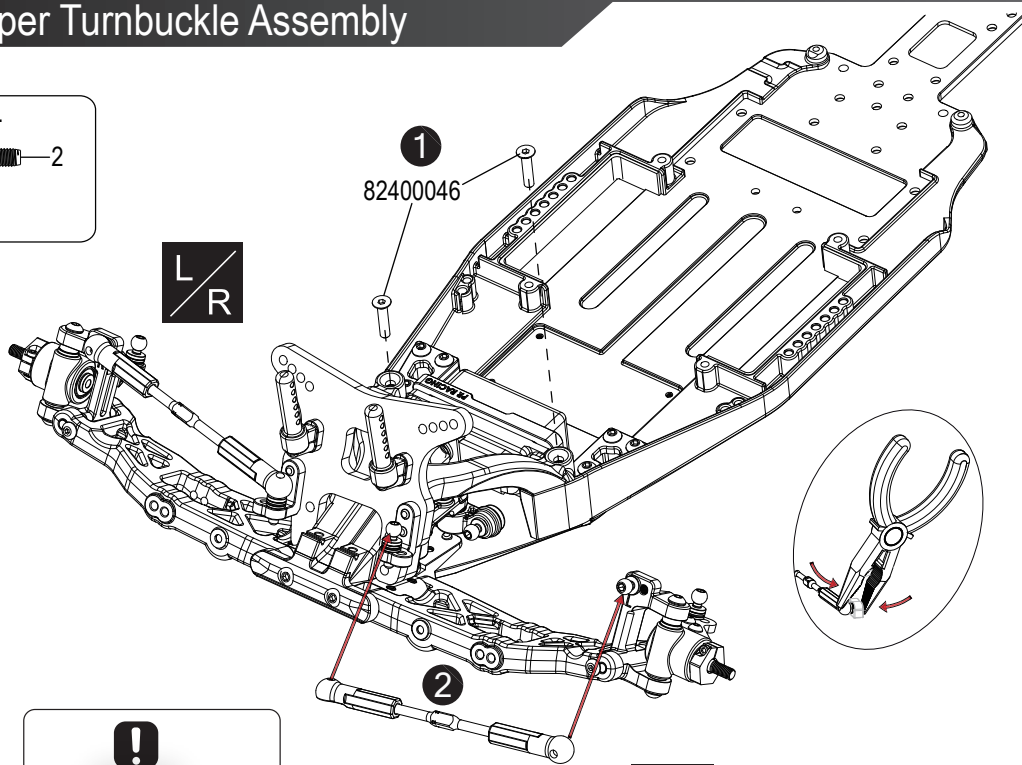


31.3mm 28.2mm
66400066

L/R



IMPORTANT
Orient the notch to the left throughout the car. It indicates which end has the left hand threads!



28.2mm

1:1

28.2mm

34.5mm

BAG
B

B6 Turnbuckle Assembly-Steering Rod

One side is reverse threaded.

77430066 55mm Turnbuckle

66400066
31.3mm Rod End

66400066 R

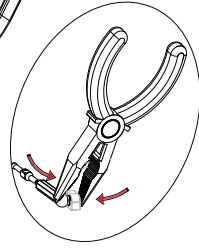
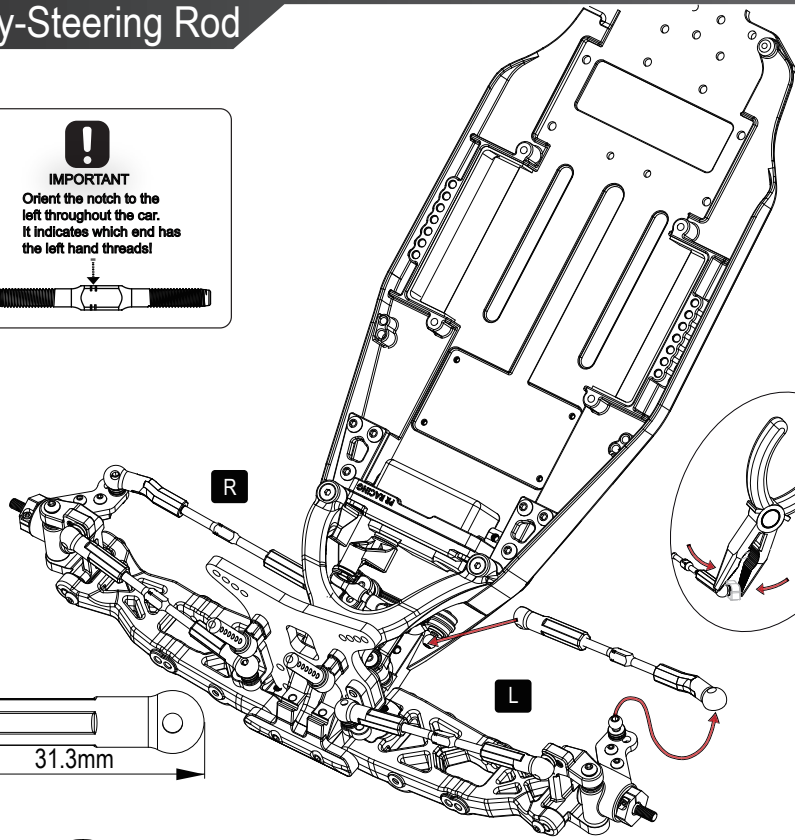
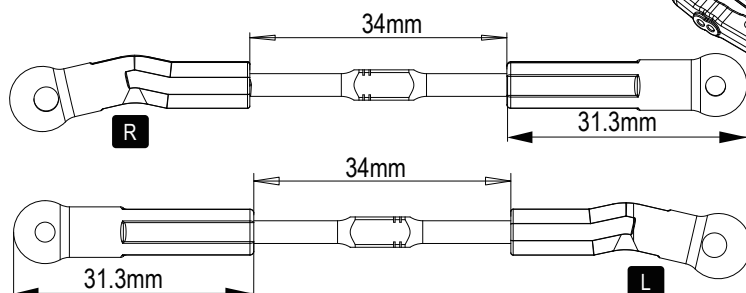
66400066 L

L/R

1:1



IMPORTANT
Orient the notch to the left throughout the car. It indicates which end has the left hand threads!



Part bags used.



Note the direction.



Assemble left and right sides the same way.



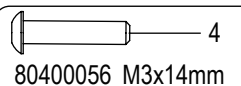
1:1 True-to-scale diagram.



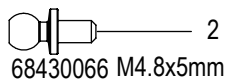
Assemble in the specified order.

09

B7 Rear Hub & CVA



80400056 M3x14mm



68430066 M4.8x5mm



89430020
5x13x4mm Ball Bearing

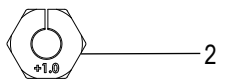


89430030
10x15x4mm Ball Bearing



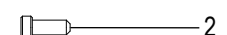
4

79400086 2x9.8mm (silver)

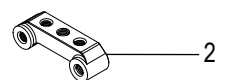


— 2

68440096 (+1mm)

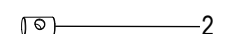


87400066 M2x5mm



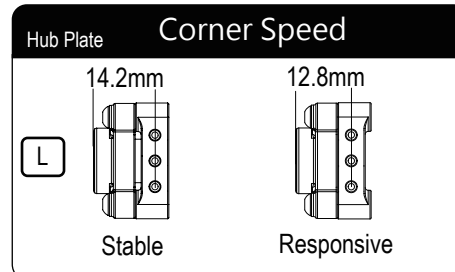
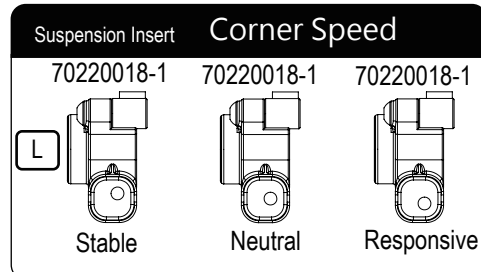
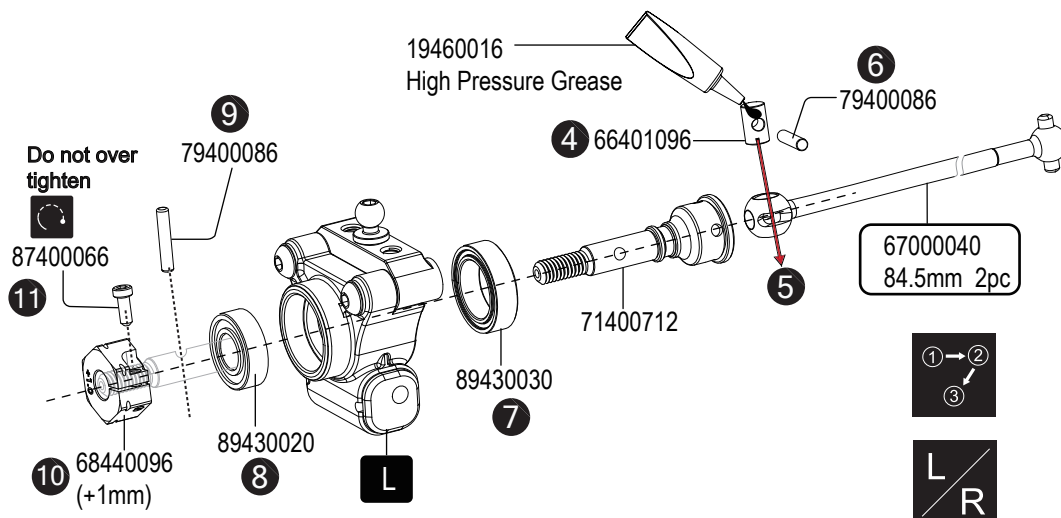
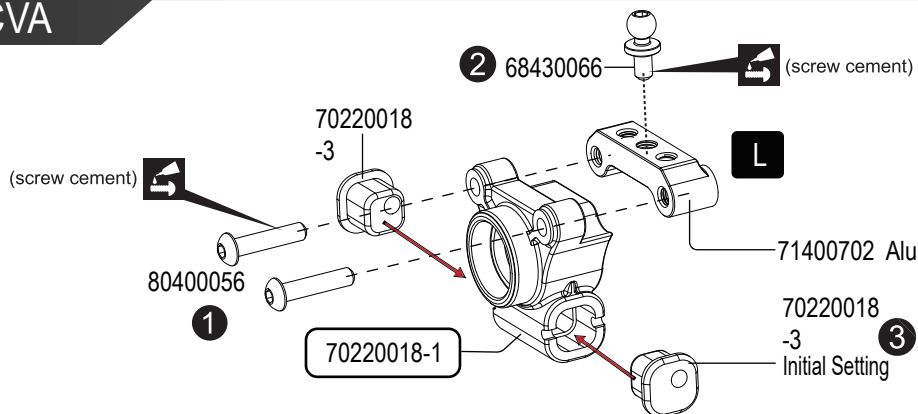
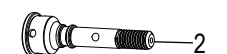
2

71400702 Alu

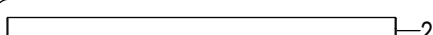


2

66401096



B8 Rear Hub (L&R)



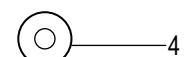
79480046
3x50.8mm



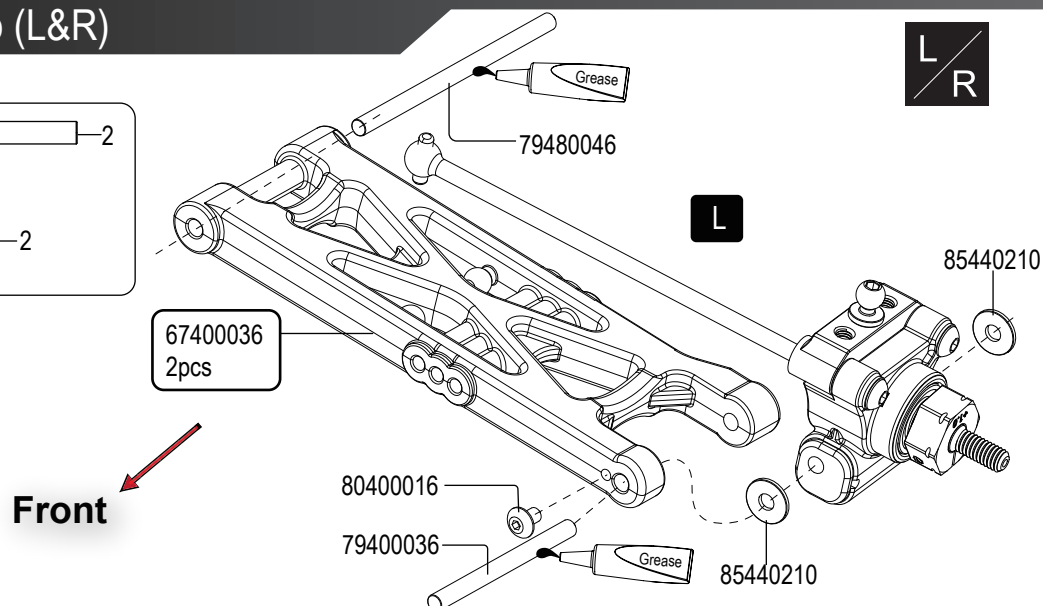
79400036
3x36.8mm



80400016
M2.5x4mm(5.5mm)



85440210
Shim 3x8x0.8mm

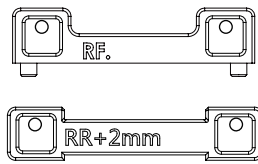


BAG
B

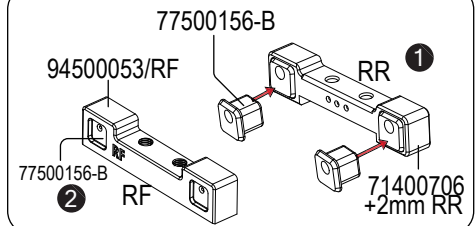
B9 Rear Suspension

PRB10TR

Initial Setting

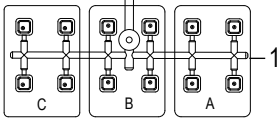


Initial Setting



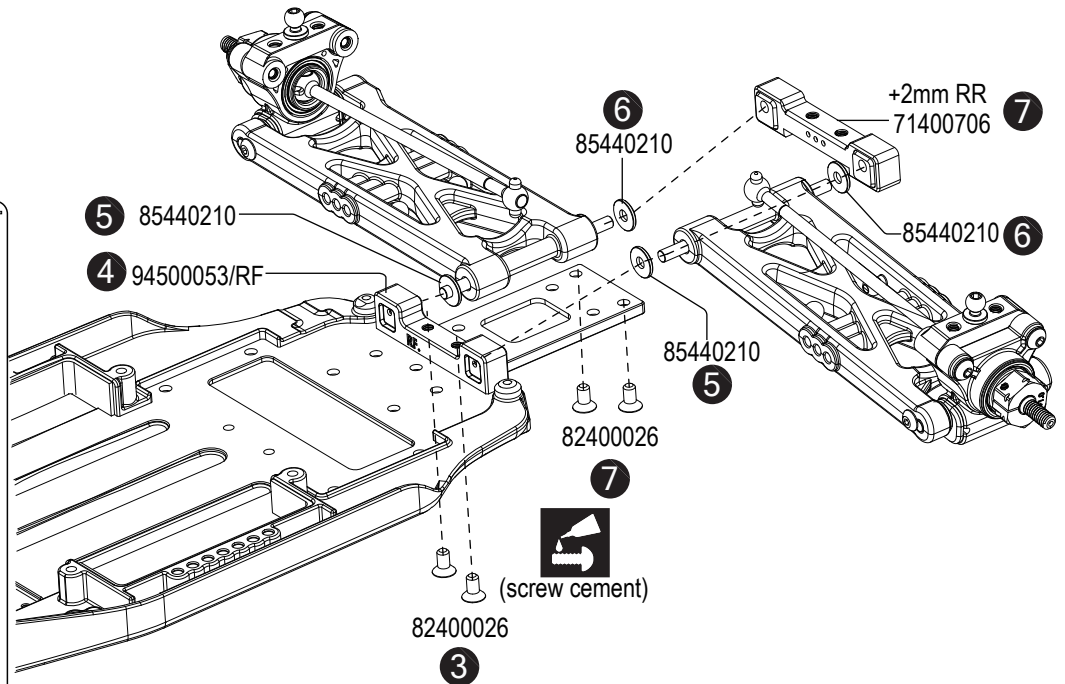
- 82400026 M3x8mm — 4
- RF — 1
- 94500053/RF — 1
- RR+2mm — 1
- 71400706 +2mm RR
- 4
- 85440210 Shim 3x8x0.8mm

77500156



RF	RR	TOE	SQUAT
		+3.17	+3.44
		+3.17	+4.26
		+3.17	+5.09
		+3.17	+2.62
		+3.17	+3.44
		+3.17	+4.26
		+3.17	+1.79
		+3.17	+2.62
		+3.17	+3.44
		+3.17	+3.44
		+2.34	+3.44
		+1.52	+3.44
		+3.99	+3.44
		+3.17	+3.44
		+2.34	+3.44
		+4.81	+3.44
		+3.99	+3.44
		+3.17	+3.44
		+4.92	+5.19

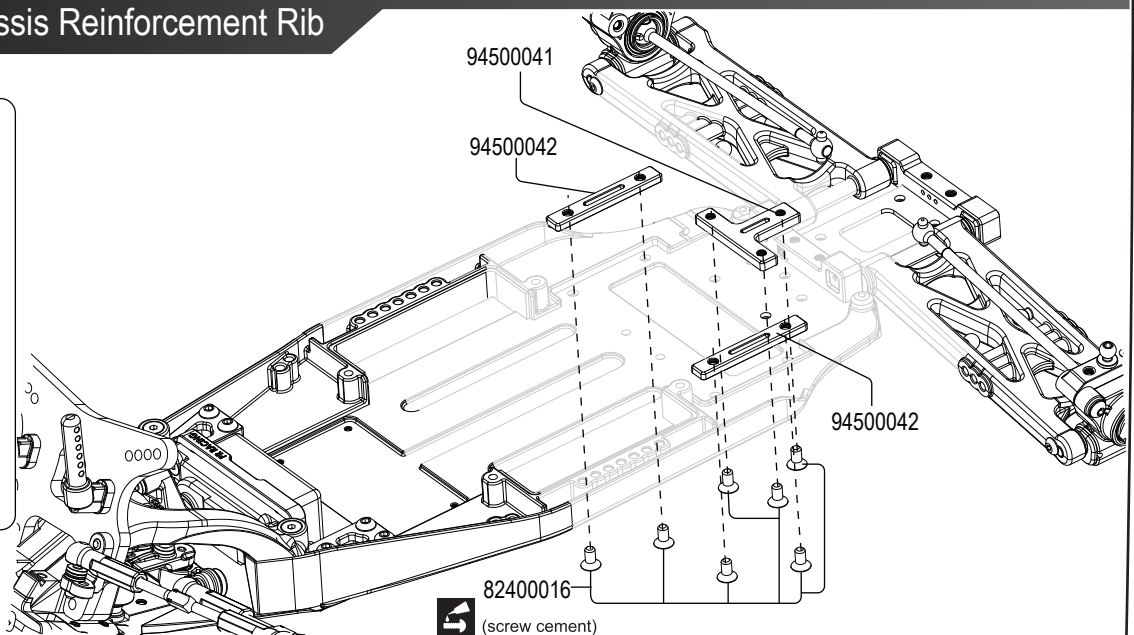
REAR HANGER INSERTS



B10 Chassis Reinforcement Rib

BAG
B

- 82400016 M3x6mm — 7
- 94500042 Alu — 2
- 94500041 Alu — 1

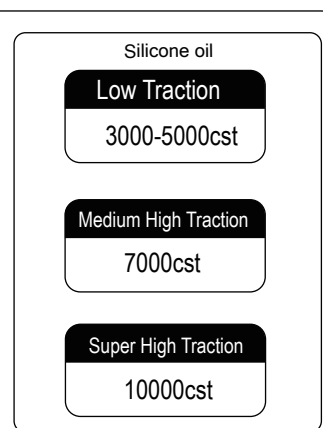
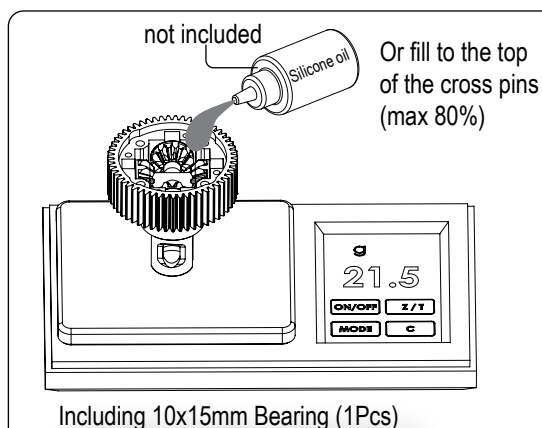
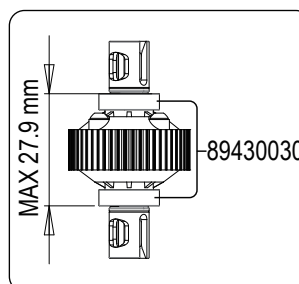
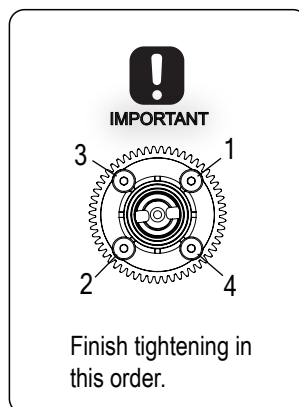
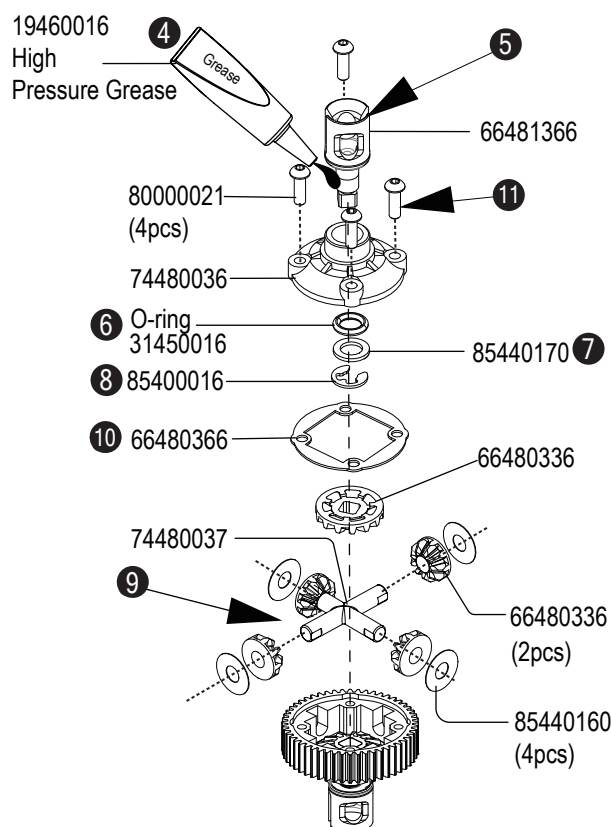
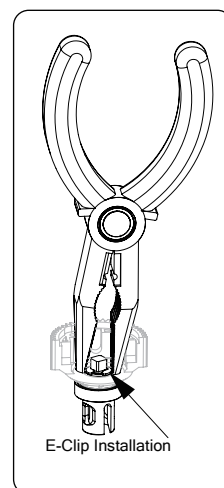
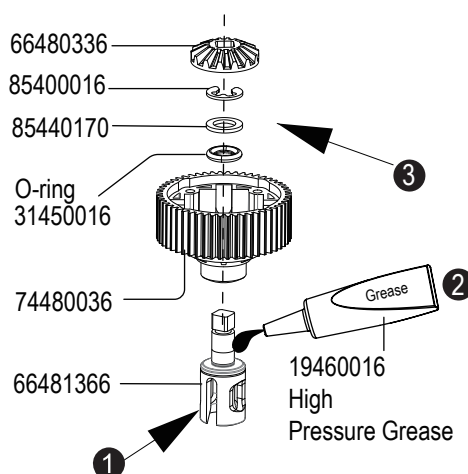
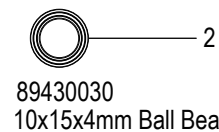
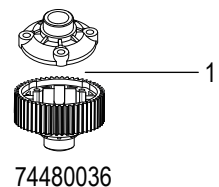
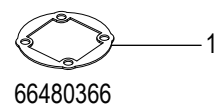
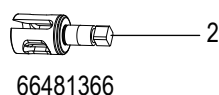
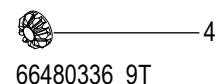
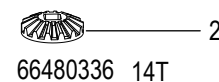
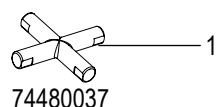
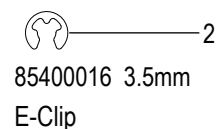
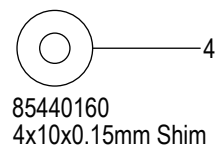
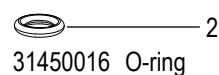
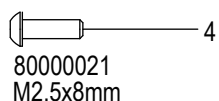


Part bags used.

Apply threadlocker
(screw cement)Assemble in the
specified order.

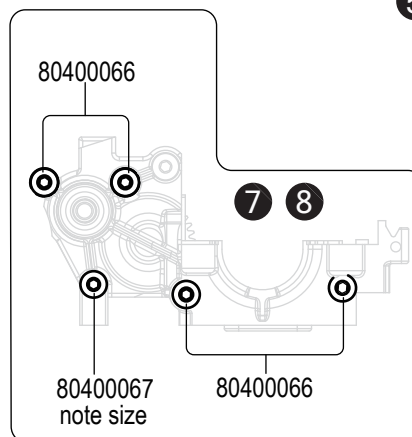
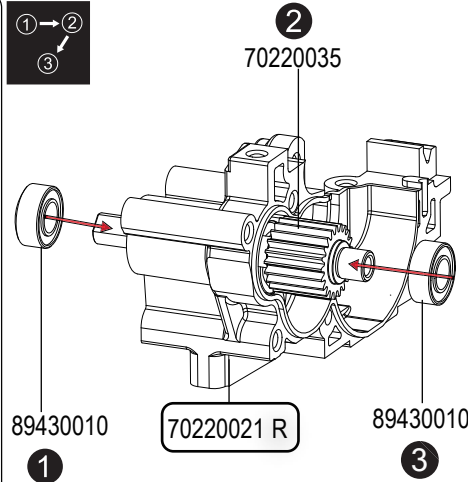
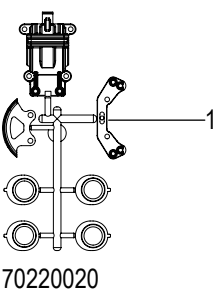
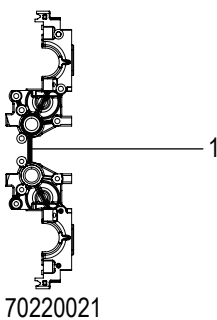
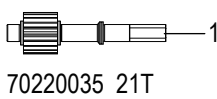
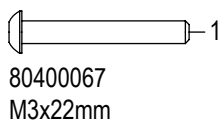
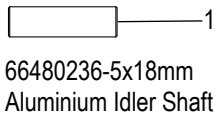
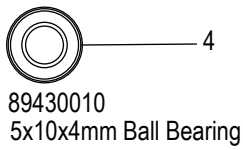


C1 Gear Differential



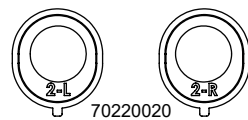


C2 Transmission Assembly



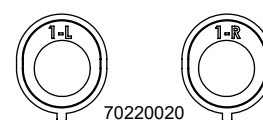
!
Tighten the screws equally
but do NOT
tighten them completely.

Carpet / High Traction

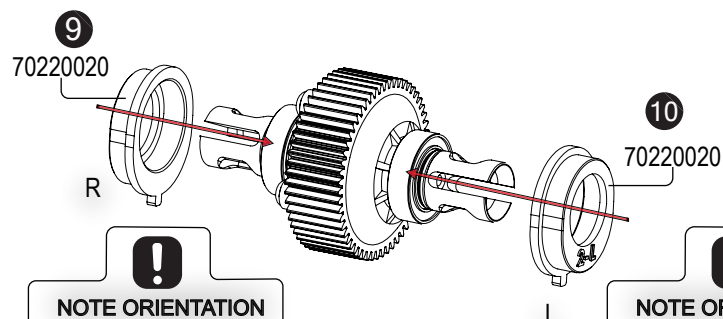


Bevel Drive Gear & Differential
Height Adjustment (Initial Setting)

Dirt / Low Traction



Bevel Drive Gear & Differential
Height Adjustment (Initial Setting)



!
NOTE ORIENTATION
Numbers must have
the same orientation
on each side

!
NOTE ORIENTATION
Numbers must have
the same orientation
on each side



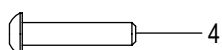
Part Bags used.



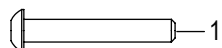
Assemble in the
specified order.



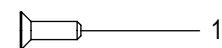
C2.1 Rear Upper Arm Moun



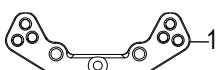
80400057
M3x15mm



80400066
M3x20mm



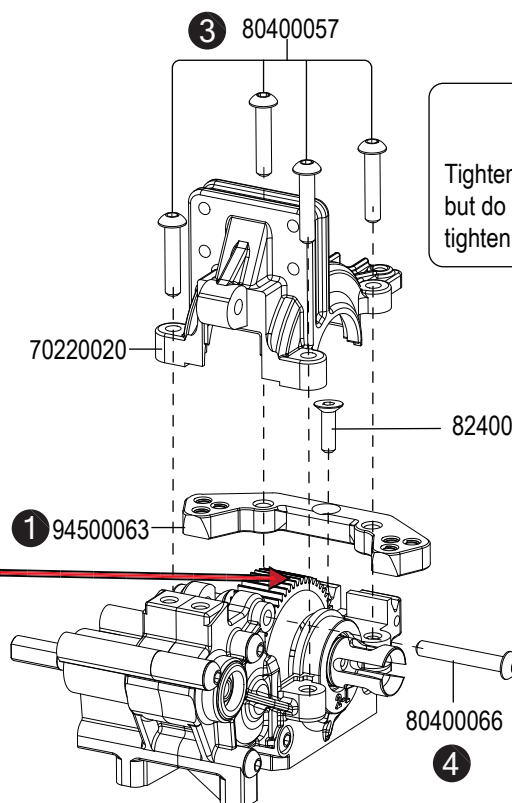
82400066 M2.5x8mm



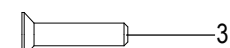
94500063 Alu



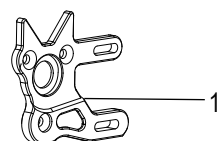
19460016
High
Pressure Grease



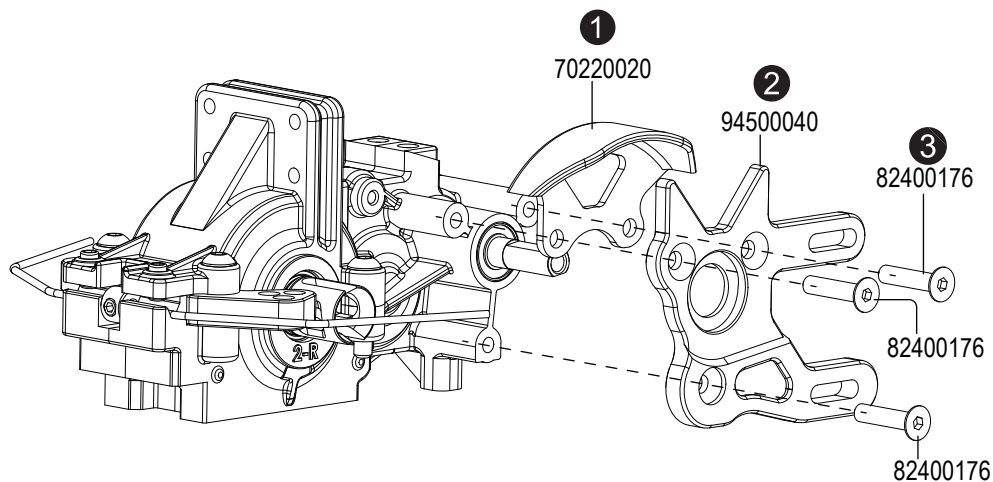
C2.2 Motor Plate



82400176
M3x15mm



94500040
PR B10R
Alu Motor Plate





C3 Slipper&Spur Gear

83400046-M3 Lock Nut

70220016
Slipper Spring Adapter, Inner

70220017
Slipper Spring Adapter, Outer

77480118

66480586 75T

66480596 77T

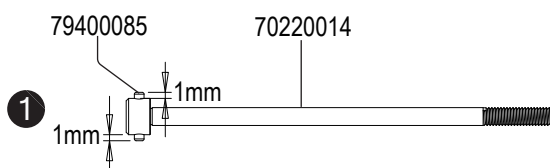
70220014

79400085
pin 1.5mmx8.3mm

66481386
11mm Slipper Pad

74430016 (Inner)

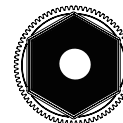
70220013 (Outer)



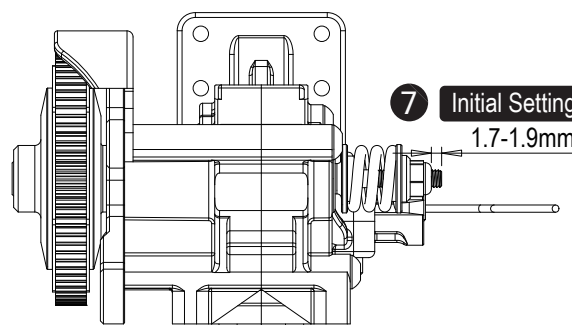
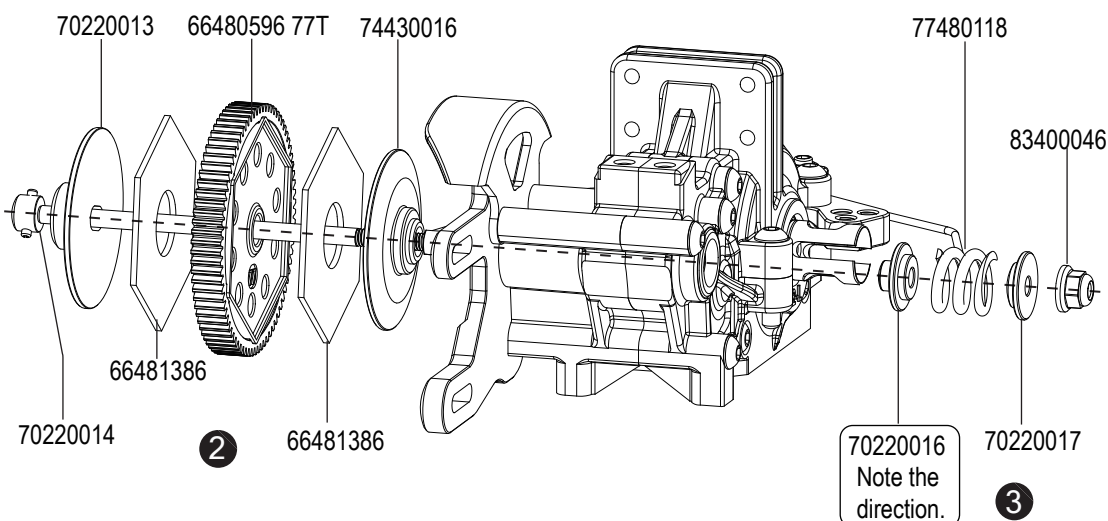
Slipper Pad



INCORRECT



CORRECT



7 Initial Setting
1.7-1.9mm

Tighten the lock nut for the slipper spring to 1.7-1.9mm for first drive. Adjust according to track conditions and motor turn.



Part Bags used.



Assemble in the specified order.



C4 Rear Shock Tower

2
68430046
M4.8x8mm Ball Studs

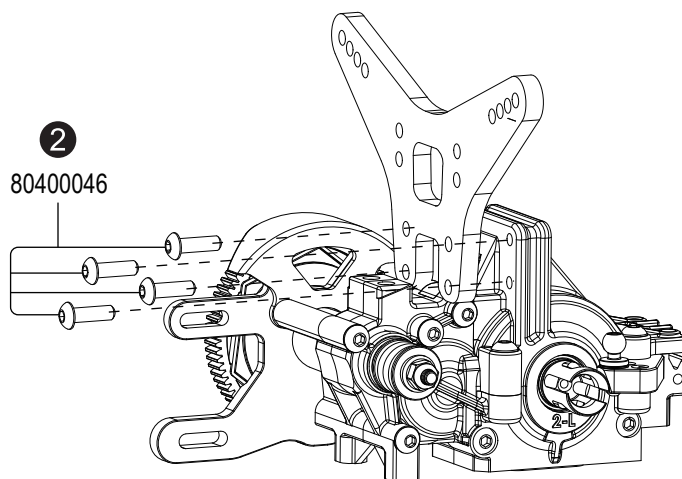
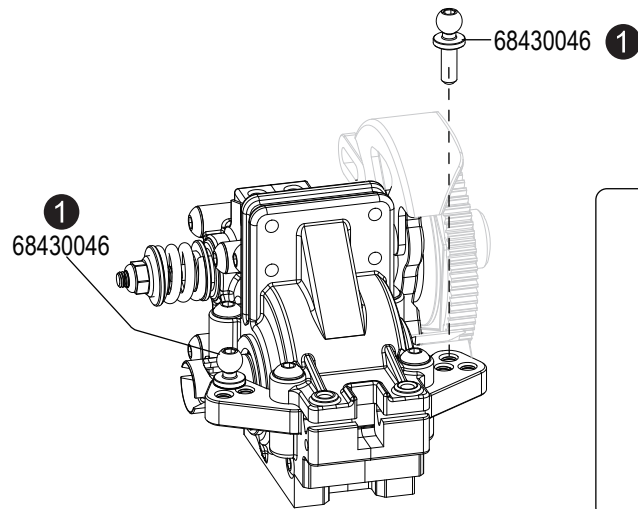
2
80400206
M3x12mm

4
80400046
M3x10mm

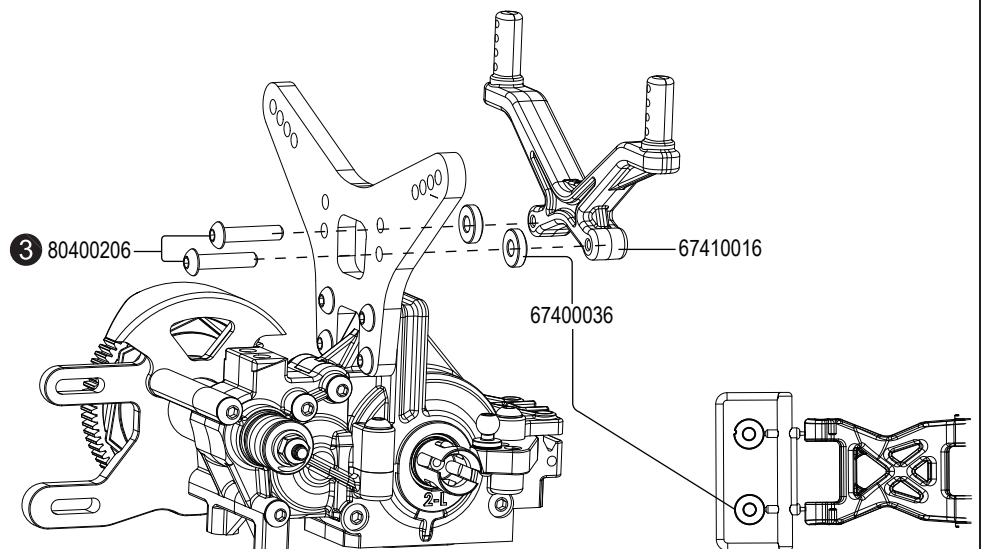
1
68000043

1
67410016

2
67400036
IN B1



You are 50% done

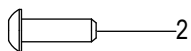




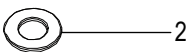
C5 Motor



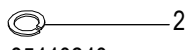
BAG
C



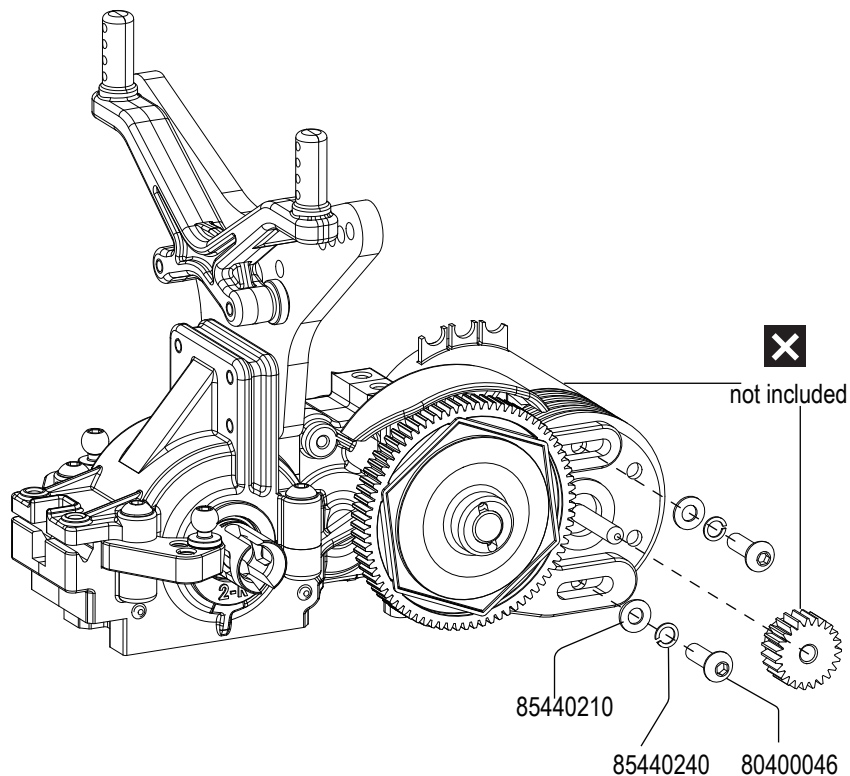
80400046
M3x10mm



85440210
3x8x0.8mm Shims



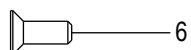
85440240
M3 Antislip Shims



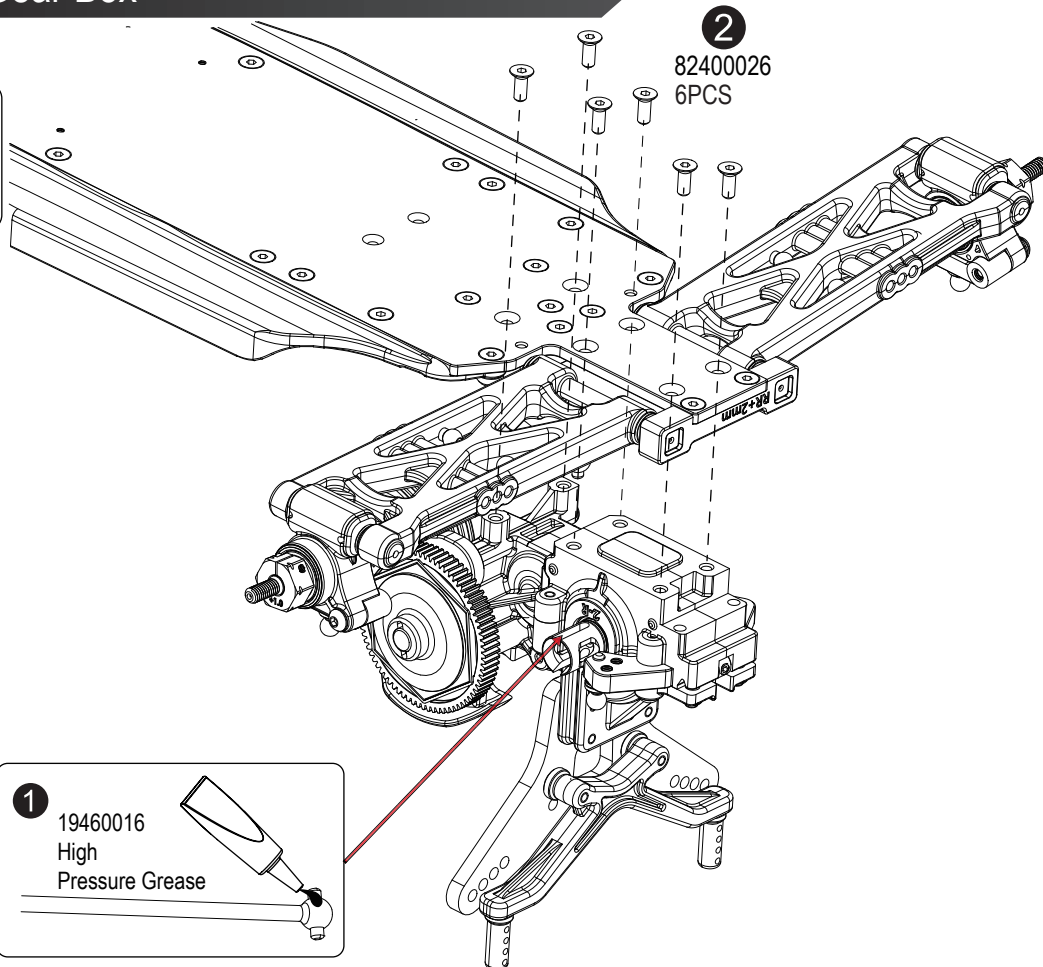
C6 Rear Gear Box



BAG
C

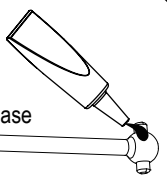


82400026 M3x8mm



1

19460016
High
Pressure Grease



2

82400026
6PCS



Part Bags used.



Assemble in the
specified order.



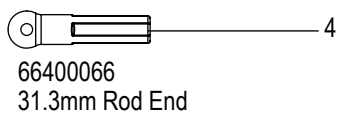
not included



BAG
C

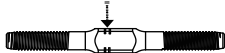
C7 Rear Upper Rod-Turnbuckle Assembly

One side is reverse threaded.

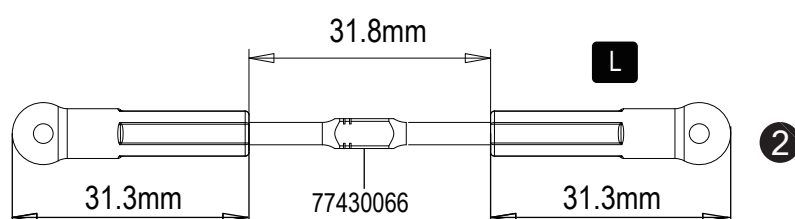
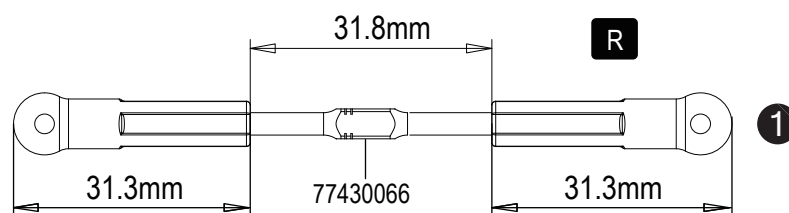


IMPORTANT

Orient the notch to the left throughout the car. It indicates which end has the left hand threads!

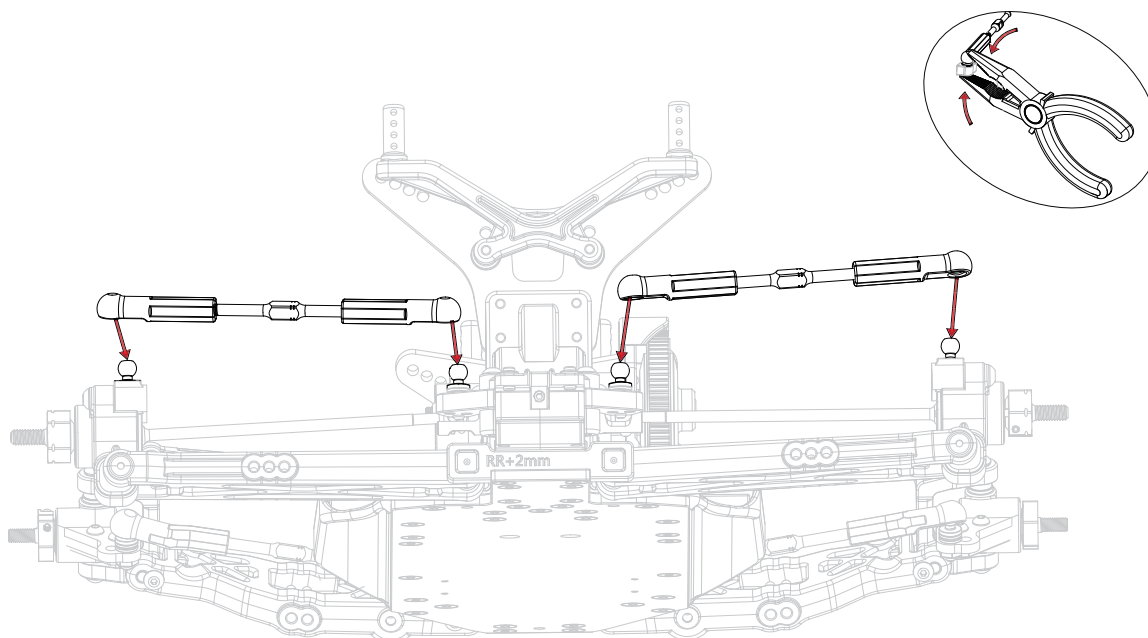


1:1



BAG
C

C8 Rear Upper Rod-Turnbuckle Assembly





BAG
D

D1.1 Front & Rear Shock Assembly

!
IMPORTANT

Clamping place

✓
CORRECT

✗
INCORRECT

✗
INCORRECT

✓
CORRECT

Twist the shock rod through the lower shock body assembly.

✗
INCORRECT

EXTREMELY IMPORTANT

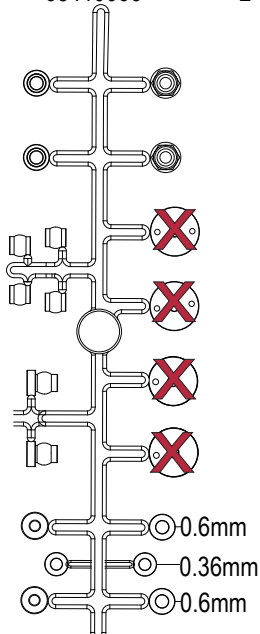
!
IMPORTANT



Front Buildx2
Rear Buildx2

Initial setting

68410066 — 2



m2.5 Do not over tighten (screw cement)

1

83400066
m2.5

17430096 1.8mmx2 hole
Machined Shock Pistons
for 12.8mm

shocks oil

85440070-2.6x6x0.5mm

Front-74480016

Shock Shaft TiN

Rear-74480026

31280146 O-Rings
(14x1.2mm)

94500023 Front 12.8mm

94500024 Rear 12.8mm

68410066
0.6mm

85440321
Shim
4x6.6x0.1mm
(Stainless)

31430017
Transparent O-ring

68410066
0.6mm

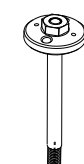
77400116

2

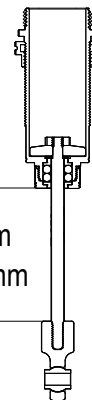
SETUP TIP:

The 0.1mm plastic shim is a tuning option.
Use it to improve the seal and reduce oil leakage but it may reduce smoothness of shock action or leave it out for smoother action but there may be slight oil leakage.

3



5

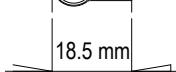


Front=23mm
Back=30.5mm



66401867

4



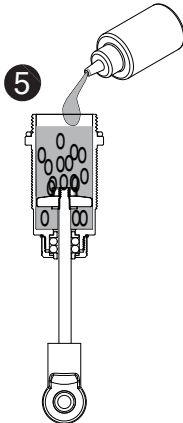
Front
66400066
Rear
66400066

18.5 mm



D1.2 Front & Rear Shock Assembly

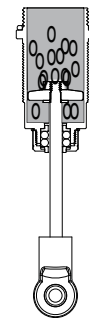
Front Build x2
Rear Build x2



Initial Setting

Front shocks oil	Rear shocks oil
↑ 20°C 550Cst	↑ 20°C 500Cst
↓ 20°C 500Cst	↓ 20°C 450Cst

6



Slowly move up
and
down to remove
air bubbles.

7

Do not over tighten



66430040

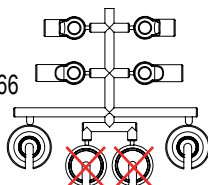
Join the
spring cup
66400066



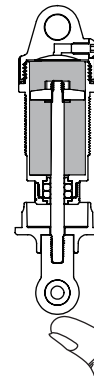
80400176
M2.5x4mm
(4.5mm)

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

66400066



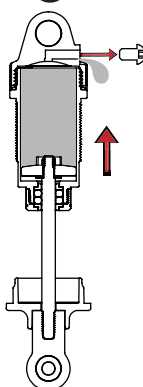
8



10 x
UP
&
DOWN

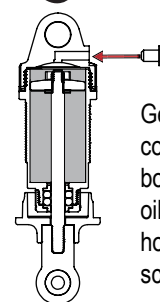
10 x push the
shaft up and down.

9



Untighten the screw.

10



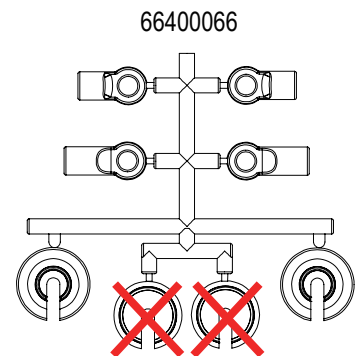
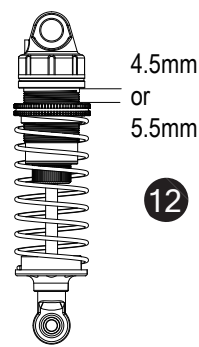
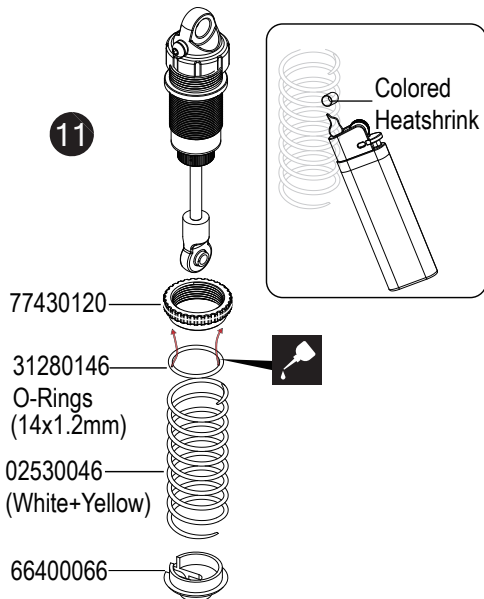
Gently push the shock shaft
completely into the shock
body. Wipe away any excess
oil that flows through the
hole in the shock cap and
screw in the bleeder screw.



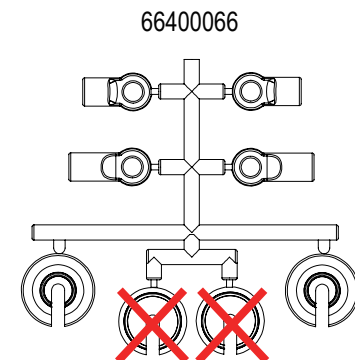
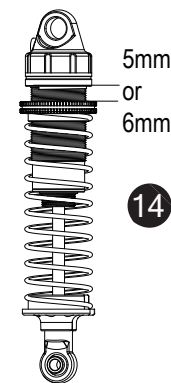
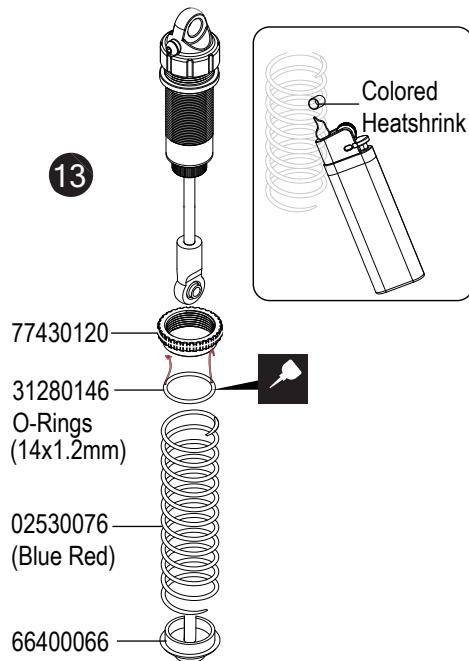


D1.3 Front & Rear Shock Assembly

Front Build x2 Initial setting



Rear Build x2 Initial setting



Option

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)

02530129	Green Blue	0.090	5.04
02530130	Green Red	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)

02530127	Green Blue	0.065	3.90
02530128	Green Red	0.073-(RT)	4.50-(RT)



Part Bags used.



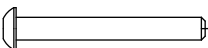
Apply oil.



Assemble in the specified order.



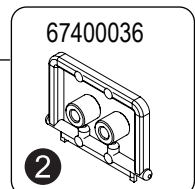
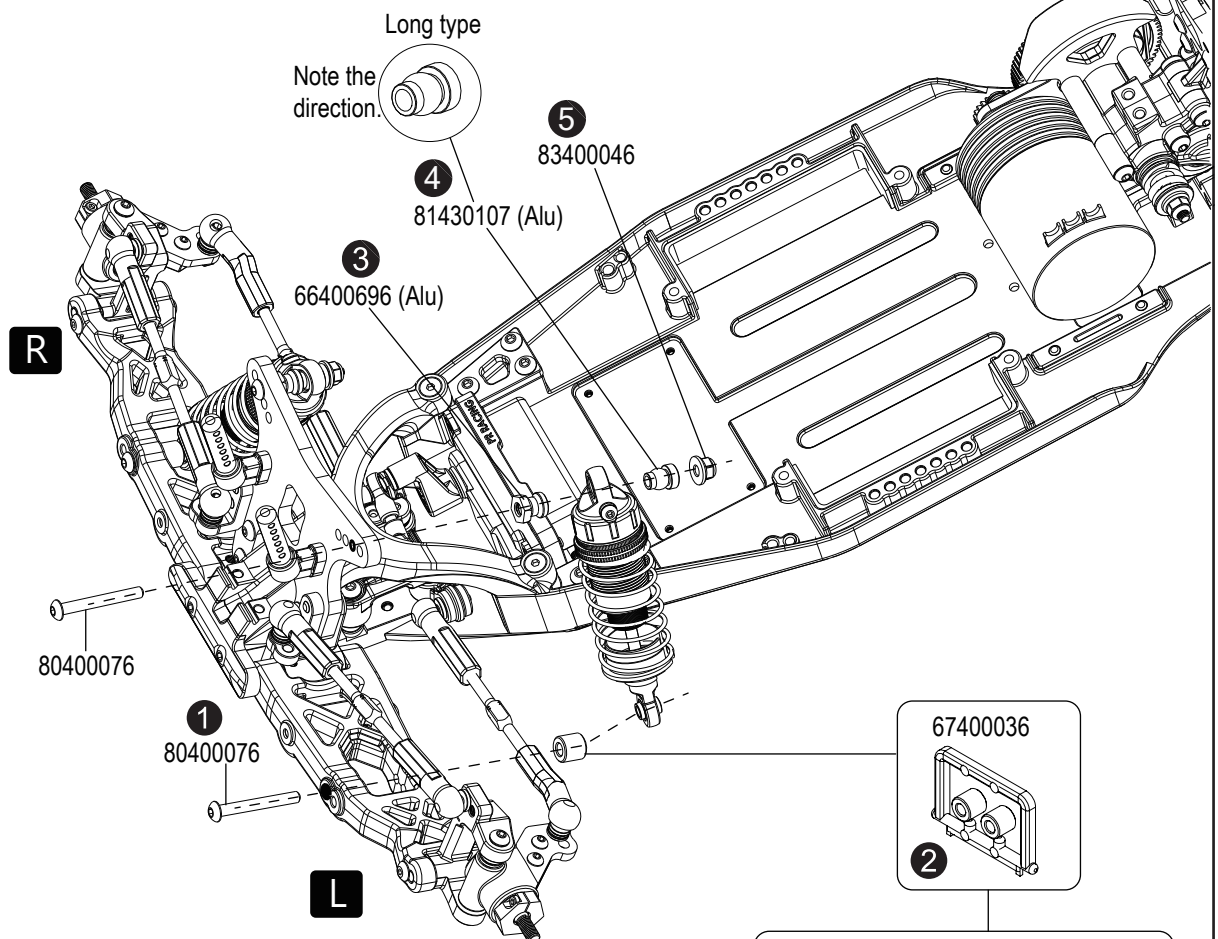
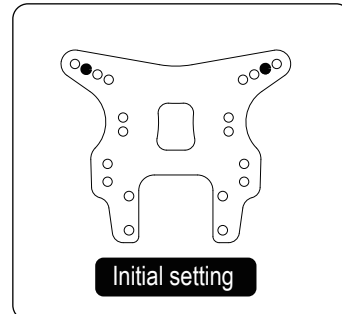
D2 Front Suspension

 4
80400076 M3x25mm

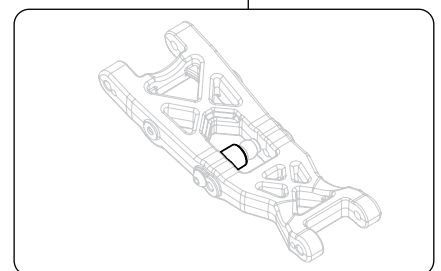
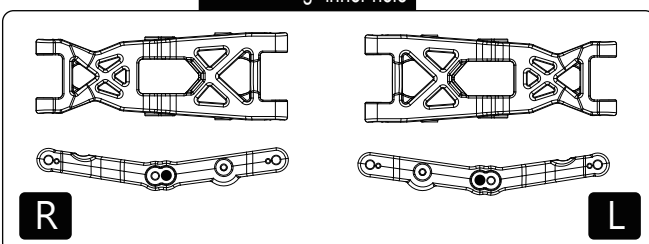
 2
83400046 M3 Lock Nut

 2
81430107 Long type (Alu)

 2
66400696 (Alu)



Initial setting inner hole



BAG
D

D3 Rear Suspension

PRB10TR

80400076 M3x25mm

83480016 5.5mmx3

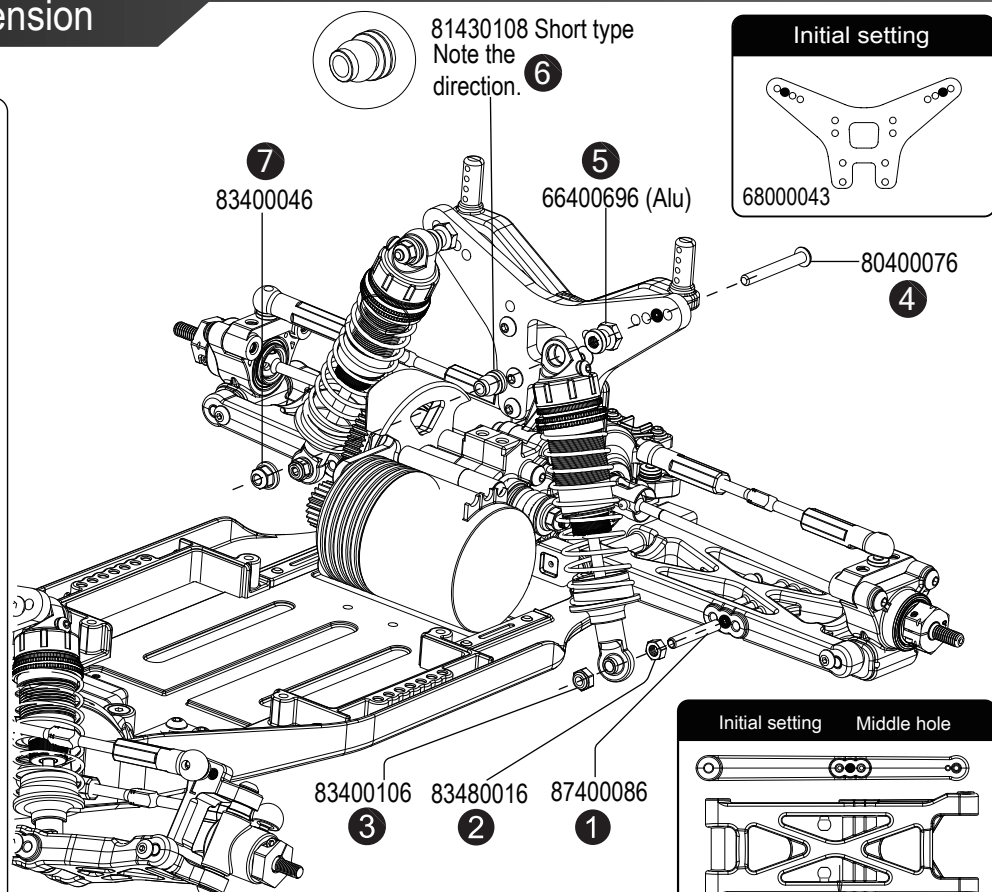
83400106 M3 Lock Nut

87400086 3x20mm
Set Screw

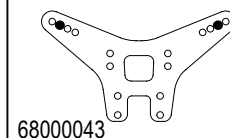
83400046 M3 Lock Nut

81430108 Short type (Alu)

66400696 (Alu)

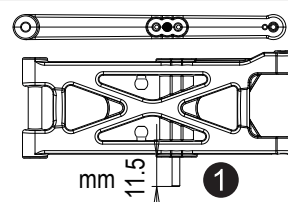


Initial setting



Initial setting

Middle hole

BAG
D

D4 Battery Plate

80400036 M3x8mm

80400216 M3x16mm

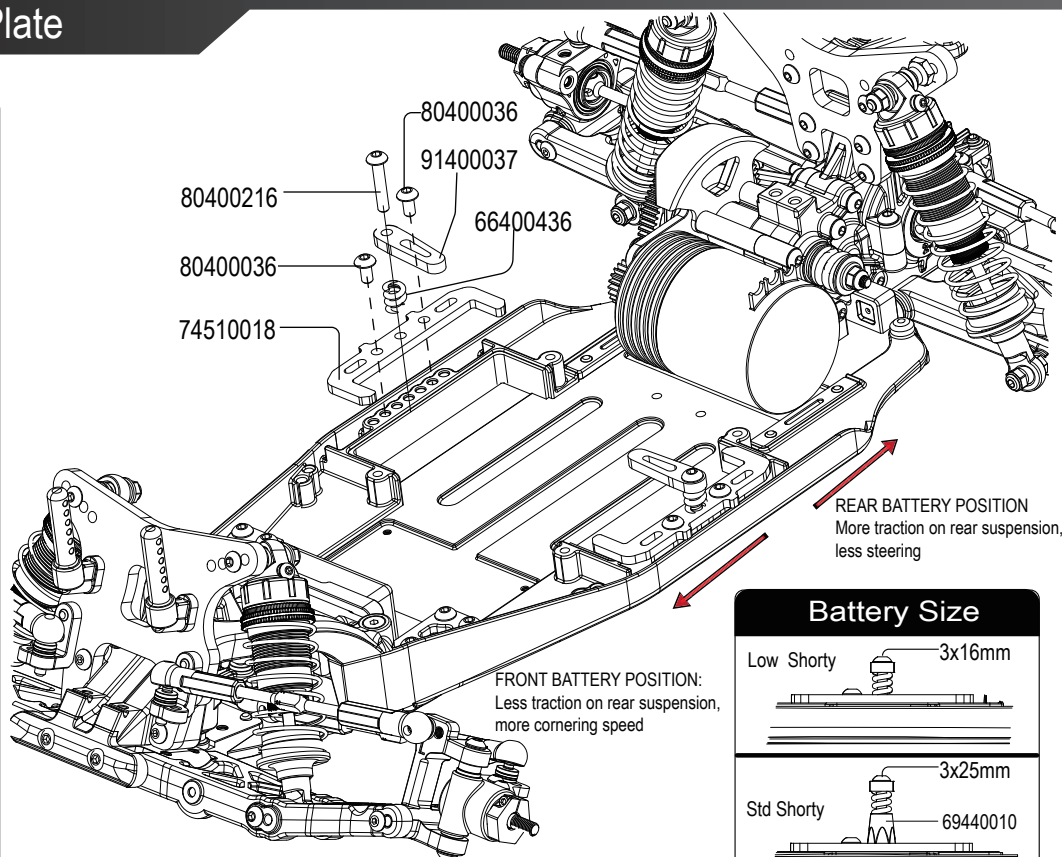
80400076 M3x25mm

74510018

66400436

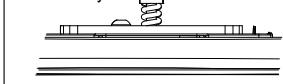
91400037

66400696 (Alu)

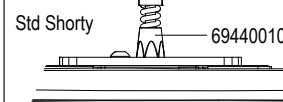


Battery Size

Low Shorty 3x16mm



Std Shorty 3x25mm



Part bags used.



D5 ESC Weight



- 82400066 M2.6x8mm — 2
- 94500048-4 — 1
- 68410066 plastic shim — 1
- 82400014 M2x3mm — 4
- 74500036 ESC Weight Carbon 3.5g — 1

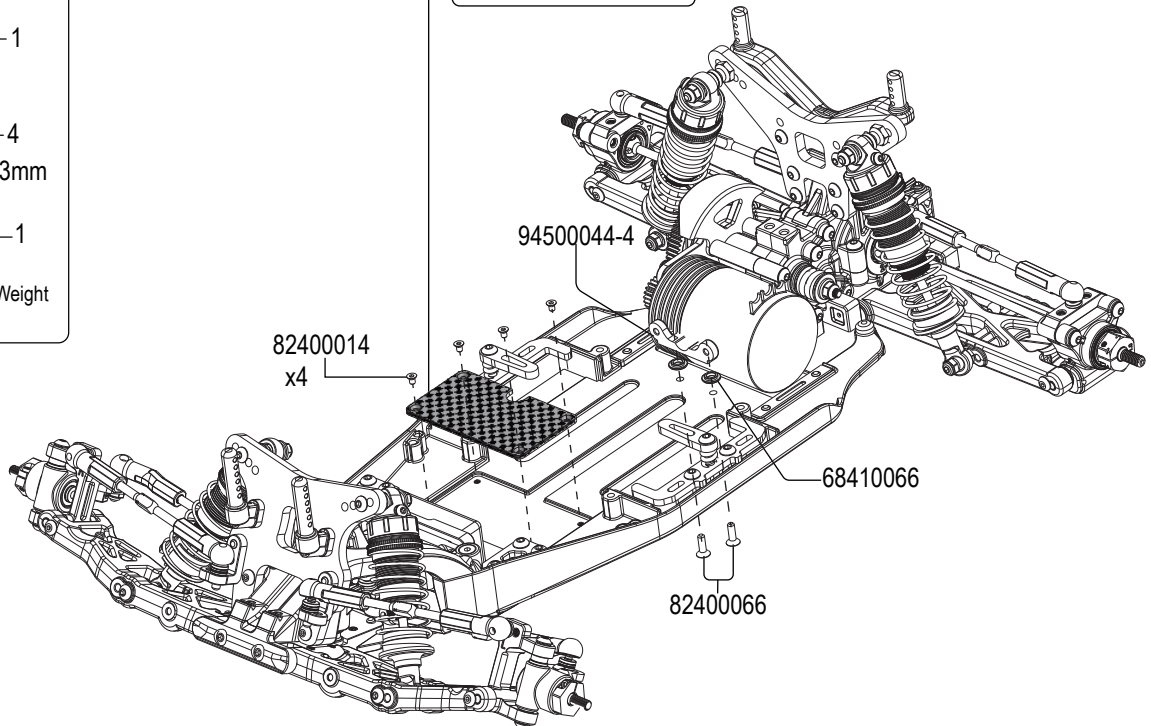
KIT Parts

ESC Weight
Carbon
74500036
3.5g

Option Parts

ESC Weight
Bronze
74500047
20.5g

Not included

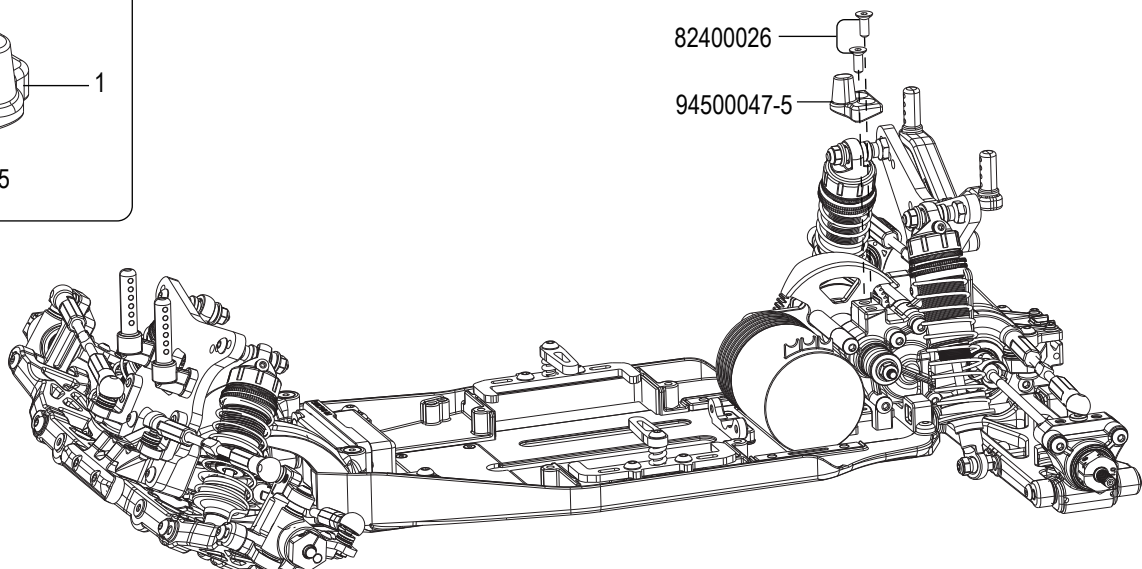


D6 Body Support Column

- 82400026 M3x8mm — 2
- 94500047-5 — 1

82400026

94500047-5

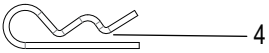


BAG
D**PRB10TR**

D7 Mounting Tires Wheel Installation Velcro Tape



99400056 Velcro Tape

83400076
M4 Nut

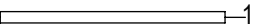
66401926 R6 Snap Pin



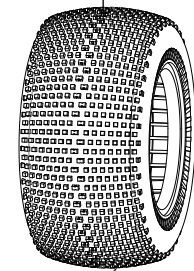
83400046 M3 Nut



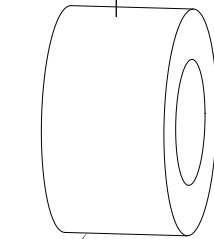
80400026 M3x6mm

98400016
Antenna Tube

66430243 PR B10RT Sticker

OP-Carpet OP-Dirt
F-67410211 F-67410207
R-67410549 R-67410536OP-32430978
Insert x2pcsKIT-67410076
PR ST 1 Wheel Black

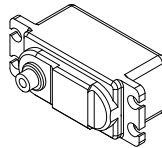
Truck Tire



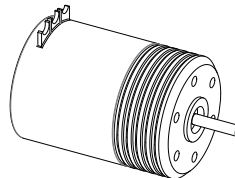
Place the tire insert into the tire and then the tire onto the wheel. Then pull the sidewall of the tire slightly away from the rim and apply CA (Cyanoacrylate) glue in between the tire bead and the rim.

CA (Cyanoacrylate) glue, tires and inserts sold separately.

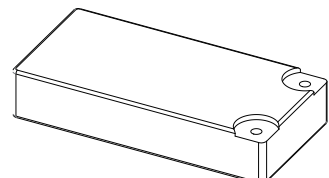
Not included



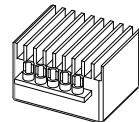
Servo not included!



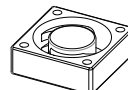
Motor not included



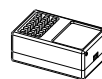
Battery not included



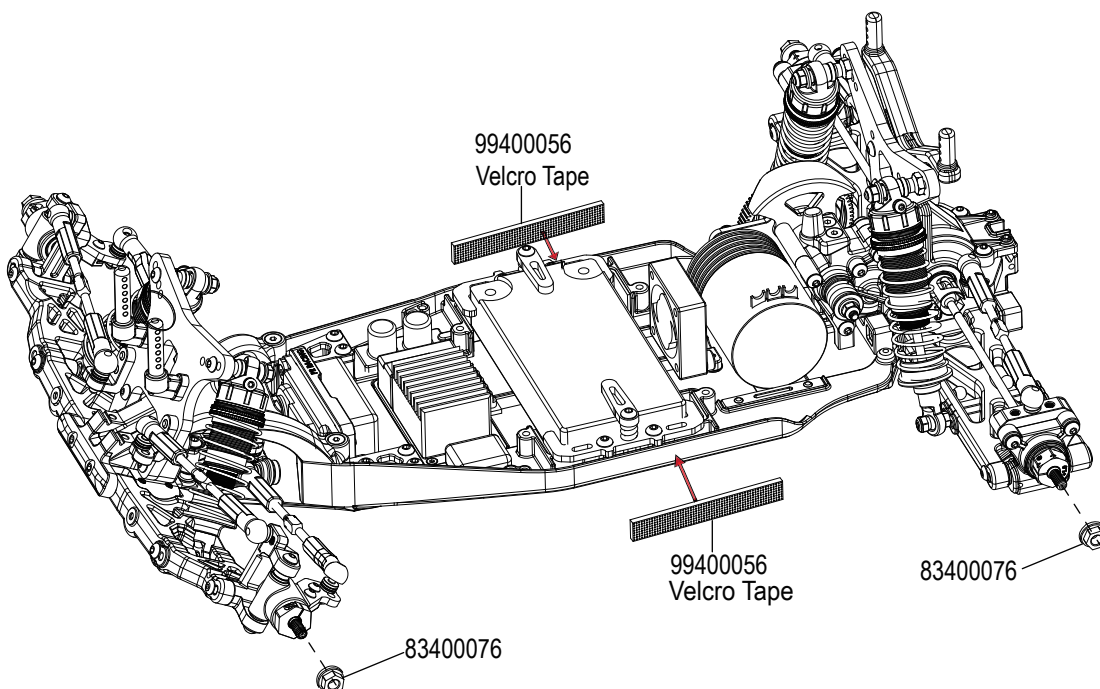
Esc not included



Fan not included



Receiver not included

99400056
Velcro Tape99400056
Velcro Tape

83400076

83400076



Part Bags used.



Must be purchased separately.



Cut off shaded portion.



not included

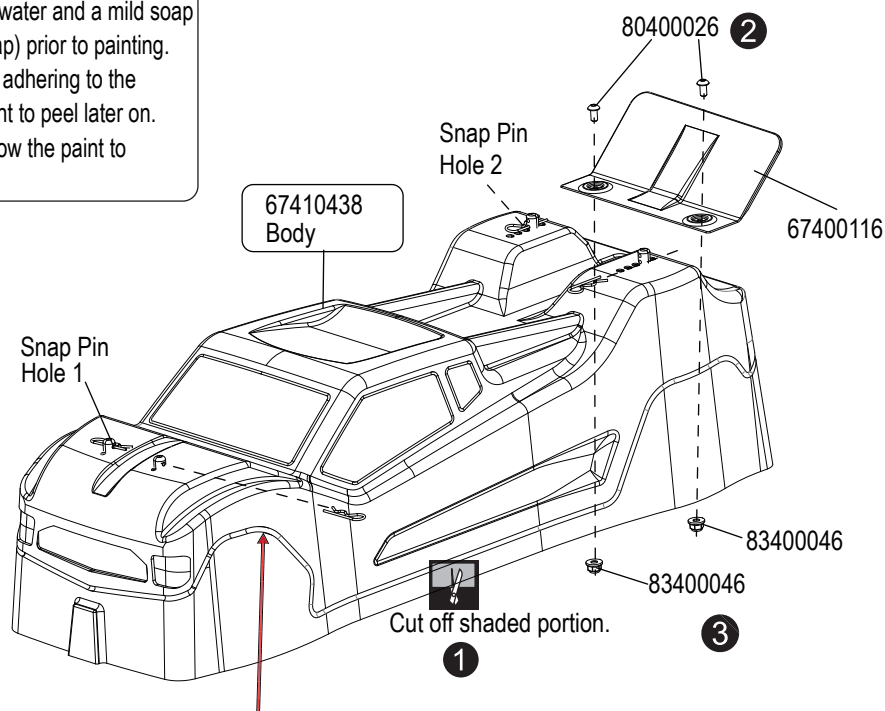
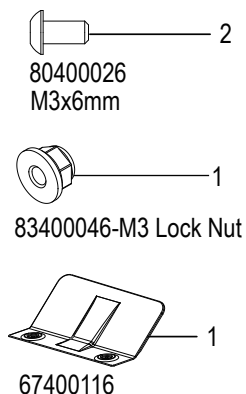


BAG
D

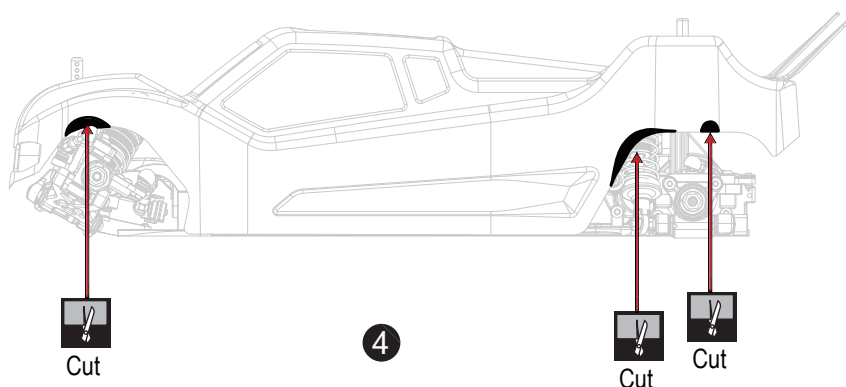
PRB10TR

D7.1 Body

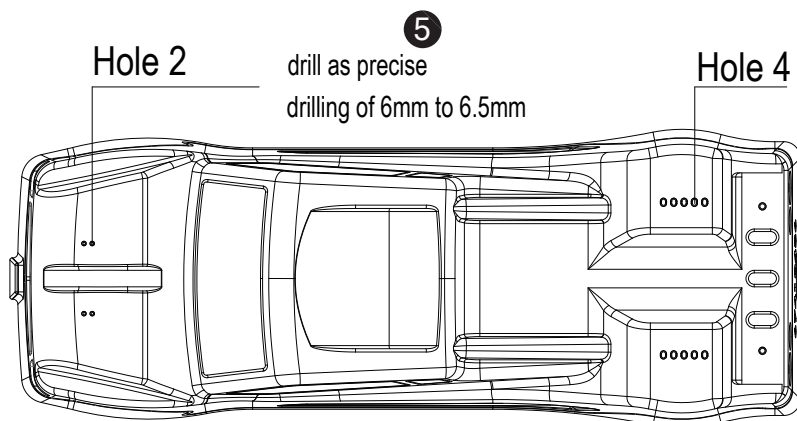
*Wash the inside of the body with luke warm water and a mild soap or detergent (such as liquid dishwashing soap) prior to painting. Oil residue or dust will prevent the paint from adhering to the painting surface, and possibly cause the paint to peel later on. After washing, thoroughly dry the body to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



When your body touches the Turnbuckles.
Please cut off your body.

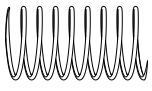
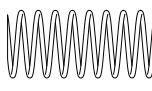
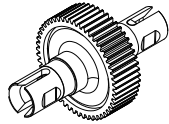
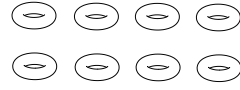
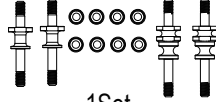
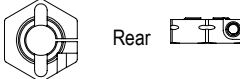
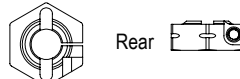
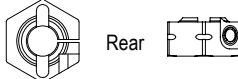
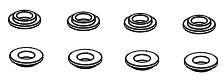
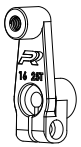
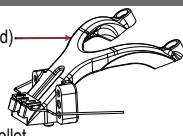
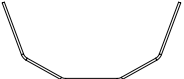
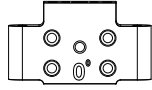
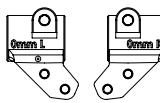
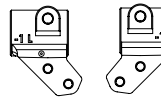
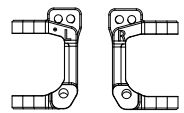
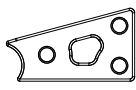
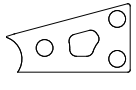
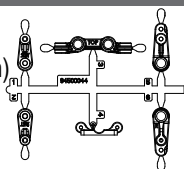
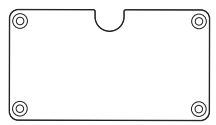
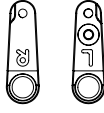


"For clearance of turnbuckles and a-arms at full travel, cut these areas."



Option Parts

PRB10TR

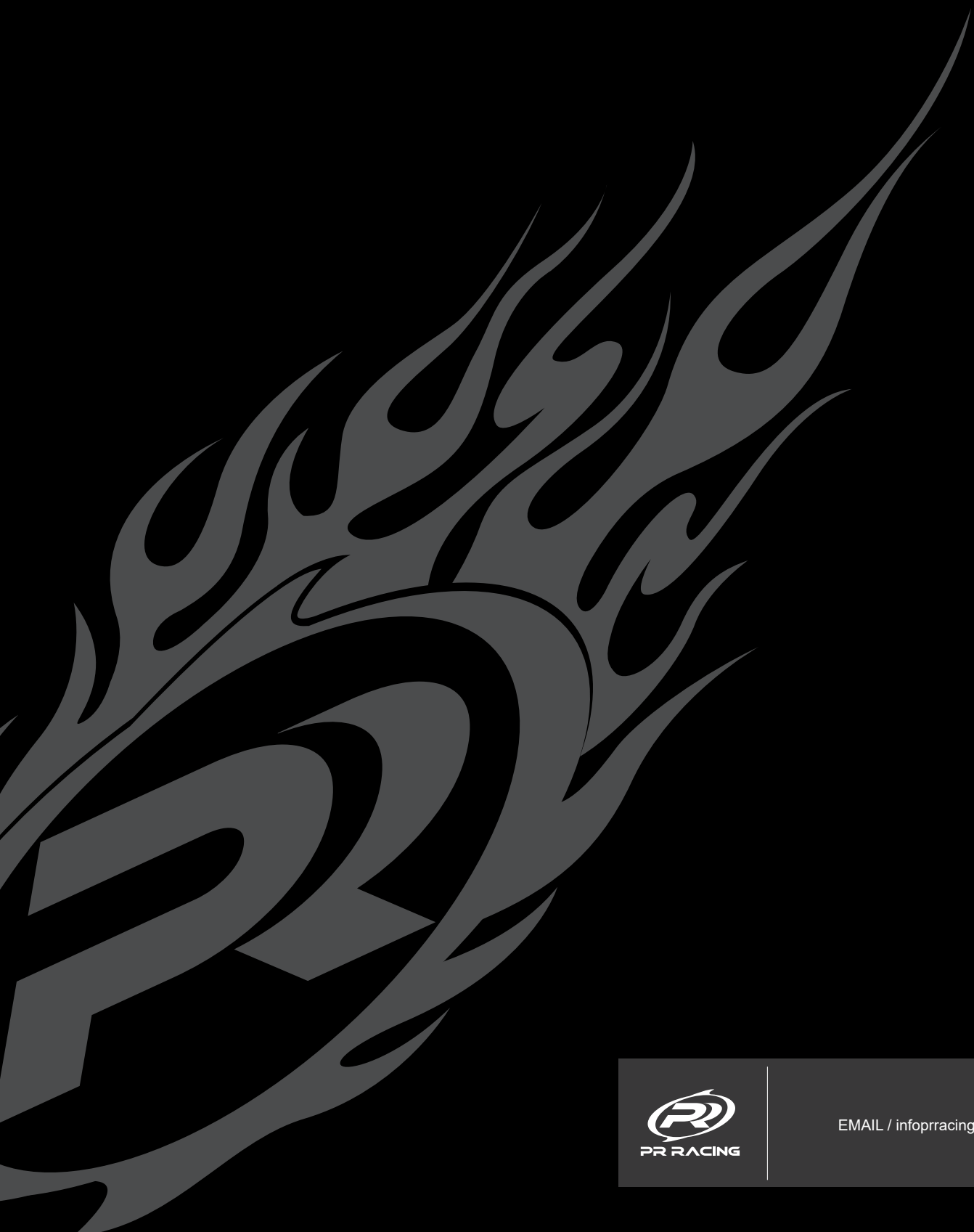
71530016  10 pr Type R Front Shock Spring Set	71530026  10 pr Type R Front Shock Spring Set	66402688  B10R Ball Diff Outdrive Set	31430016 PR P3 Shock O-Rings(Red)  8PCS Hard
81430106  1Set Front Rear Steel Shock Stand off Set	68440093  Rear PR RACING 12mm (-1.2mm) 2PCS Clamping Wheel Hex	68440094  Rear PR RACING 12mm (-0.6mm) 2PCS Clamping Wheel Hex	68440095  Rear PR RACING 12mm (+0mm) 2PCS Clamping Wheel Hex
55430076  POM Shock Hat Bushing CNC (8)	71400797 (Competition version)  1PCS 2.5mm Alu	68430091  For:PRB10R 1PCS 23T CNC-(aluminum)	68430092  For:PRB10R 1PCS 25T CNC-(aluminum)
66481557  (not included) Front Anti-Roll Bar Drop Link & Collet 0.8/1.0/1.1/1.2/1.3/1.4mm	66481558  Team PR Racing S1 V4 Rear Sway Bar set (0.8+0.9+1.0+1.2+1.3+1.4mm) (6)	66480454  1PCS 0 Degree Alu Lower Swing Arm Mount	23440360  1PCS M5.5mm (Alu)
66480356  2PCS Gear Diff Cross Pins Alu	55500010  1PCS CNC Alu	66402220  1pr Steering Block Alu 0mm	66402230  1pr Steering Block Alu -1mm
91400041  5 Degree Alu Caster Block (1pr)	74500048  2PCS Bronze 2.5mm 5.7g	75400034  2PCS Carbon 2.5mm 1.0g	94500048  (Carbon) (Hard) (1pr)
74500047  1PCS ESC Weight Bronze 20.5g	66481257  (1pr) B10R Steering Bell Cranks Alu	66481258  1PCS B10R Steering Rack Alu	17430086  4PCS id12.8mm PR Racing Competition Shock Piston
17430146  4PCS id 12.8mm x 1.6mm x 2 Hole	17430136  4PCS id 12.8mm x 1.7mm x 2 Hole	17430116  4PCS id 12.8mm x 2.0mm x 2 Hole	17430046  4PCS id 12.8mm x 1.5mm x 3 Hole
17430066  4PCS id 12.8mm x 1.6mm x 3 Hole			

 PR B10TR (Gear Diff) Gear Ratio Chart-Internal Gear Ratio 2.62:1						
(Gear Diff) Final Drive Ratio		Spur 				
		73	75	77	81	83
Pinion 	18					
	19					
	20			10.09		
	21			9.61		
	22		8.93	9.17		
	23		8.54	8.77		
	24	7.97	8.19	8.41		
	25	7.65	7.86	8.07		
	26	7.36	7.56	7.76		
	27	7.08	7.28	7.47		
	28	6.83	7.02			
	29	6.60	6.78			
	30	6.38				
	31	6.17				
	32					
	33					

66480576	73T Spur Gear (For S1)x1pcs
66480586	75T Spur Gear (For S1)x1pcs
66480596	77T Spur Gear (For S1)x1pcs

66480986	PR Racing 48P Pinion (3.17mm ID) (18T)x1pcs	66481576	PR Racing 48P Pinion (3.17mm ID) (26T)x1pcs
66480996	PR Racing 48P Pinion (3.17mm ID) (19T)x1pcs	66481586	PR Racing 48P Pinion (3.17mm ID) (27T)x1pcs
66481006	PR Racing 48P Pinion (3.17mm ID) (20T)x1pcs	66481596	PR Racing 48P Pinion (3.17mm ID) (28T)x1pcs
66400556	PR Racing 48P Pinion (3.17mm ID) (21T)x1pcs	66481606	PR Racing 48P Pinion (3.17mm ID) (29T)x1pcs
66480096	PR Racing 48P Pinion (3.17mm ID) (22T)x1pcs	66481616	PR Racing 48P Pinion (3.17mm ID) (30T)x1pcs
66480106	PR Racing 48P Pinion (3.17mm ID) (23T)x1pcs	66481626	PR Racing 48P Pinion (3.17mm ID) (31T)x1pcs
66480116	PR Racing 48P Pinion (3.17mm ID) (24T)x1pcs	66481636	PR Racing 48P Pinion (3.17mm ID) (32T)x1pcs
66481566	PR Racing 48P Pinion (3.17mm ID) (25T)x1pcs	66481646	PR Racing 48P Pinion (3.17mm ID) (33T)x1pcs

In case of any errors in the manual, the most current information published by manufacturer shall prevail.



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1.0.0 Version