

PRRS1

PROFESSIONAL 2WD 1/10 SCALE EP BUGGY KIT



WARNING!

Thank you for purchasing this PR product. This kit is not a toy! It will require periodic maintenance & effort to keep it in top running condition. There are many extremely dangerous moving parts, such as the metal gears, motors and etc. Coming in contact with these during operation of the car may cause serious injury! Always check your radio operation system before running the car. Always switch off the car first before turning off the radio to avoid losing control. Safe operation will ensure great fun and enjoyment.

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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 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.

x2

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



Tighten securely.



Note the direction.

1:1

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.



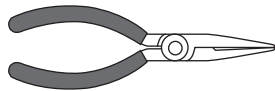
Apply oil.

- 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.

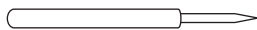
TOOLS REQUIRED

CAUTION: Handle tools carefully!

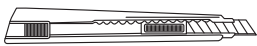
- Needle Nose Pliers



- Awl



- Sharp Hobby Knife



- Grease



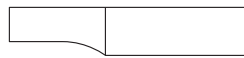
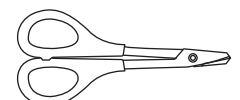
- Wire Cutters



- Screw Cement



- Round Cutter & Sander



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

TOOLS INCLUDED

- Hex Wrench



1.5mm



2.0mm

- Ball Differential Grease

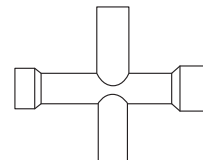


- SP Knife Edge Reamer



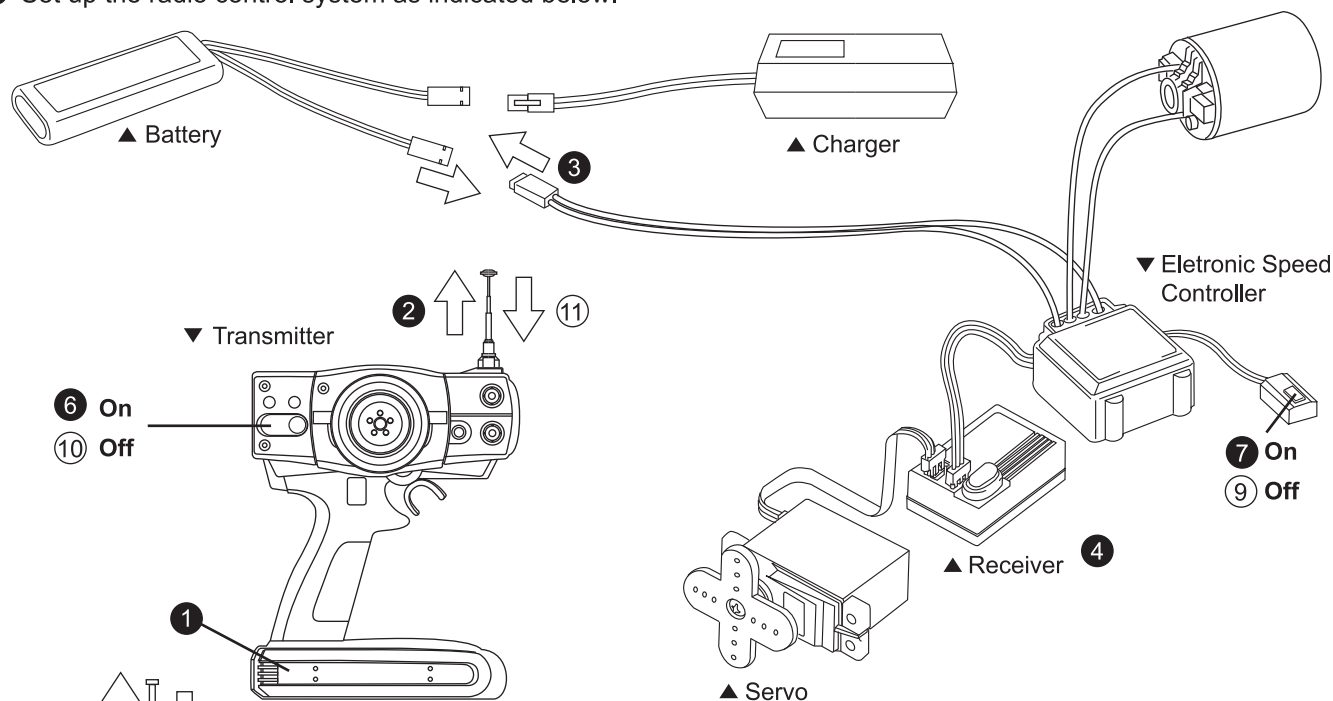
Do not pre-drill as precise drilling of 1mm to 15mm holes can be performed after body shell painted.

- Cross Wrench



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.



START

- 1 Install batteries.(Transmitter)
- 2 Extend the antenna.(Transmitter)
- 3 Connect the battery to the ESC.
- 4 Extend the antenna.(Receiver)
- 5 Center the trims.
- 6 Switch on both the transmitter and receiver.
- 7 Make sure the servos are in command

FINISH

- 8 Switch off both the transmitter and receiver.
- 9 Retract the antenna.(Transmitter)



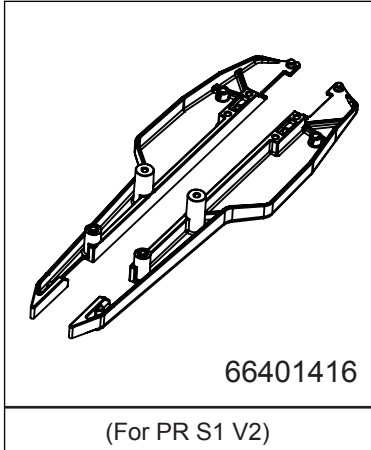
A1 Chassis Guard Installation



8
M3x8mm Flat Head Hex Screw



2
M3x6mm Flat Head Hex Screw



66401416

(For PR S1 V2)

66400076
66401416
(For PR S1 V2)

66400326

66400076
66401416
(For PR S1 V2)

M3x6mm
82400016

M3x8mm
82400026

M3x8mm
82400026

M3x8mm
82400026



A2 Servo Saver



1
4.8mmx6mm Ball Studs



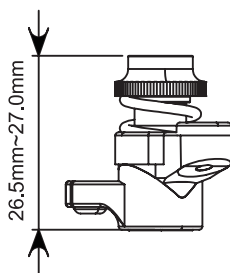
2
M3x8mm Button Head Hex Screw



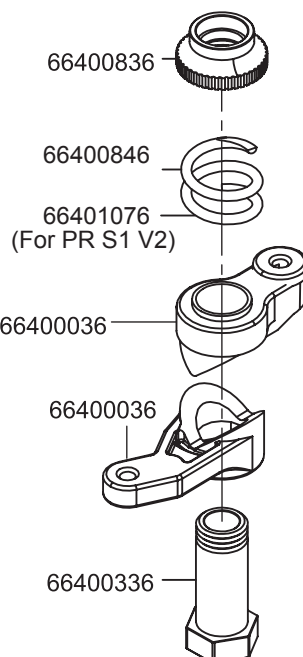
2
Steering Knuckle Bushing



1
Steering Spring



26.5mm~27.0mm



66400836

66400846

66401076
(For PR S1 V2)

66400036

66400036

66400336

66400306

M3x8mm
80400036

4.8x6mm
66400806

66400316

66400036





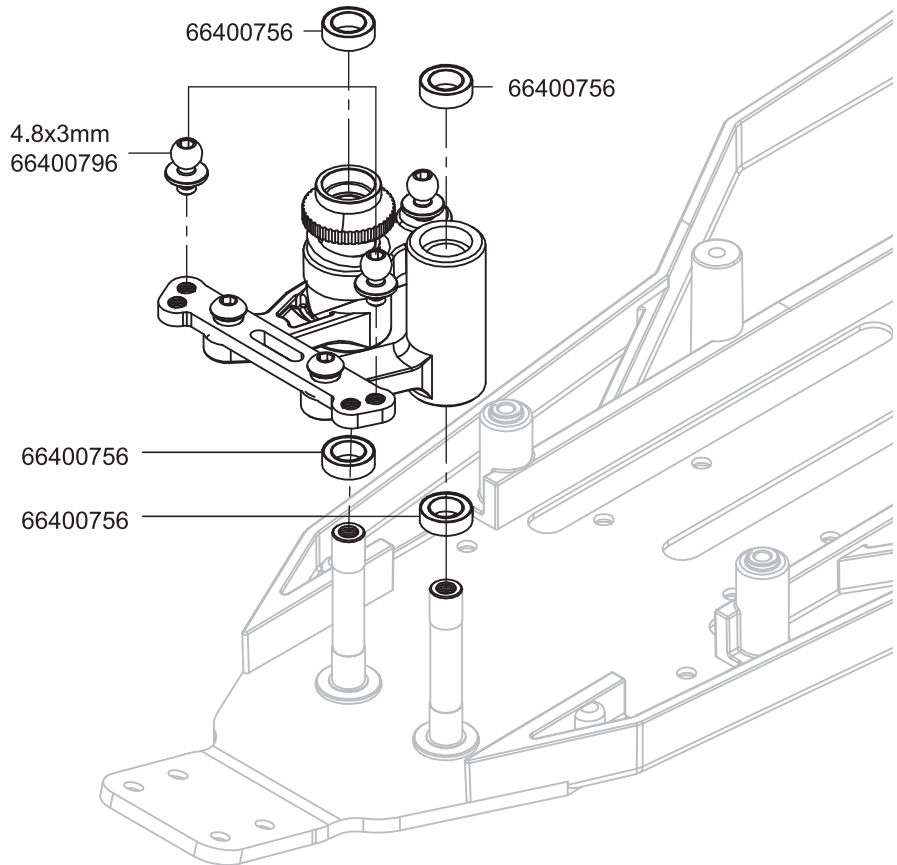
A3 Servo Saver



4.8x3mm Ball Studs



5X8X2.5mm Ball Bearing



A4 Steering Servo



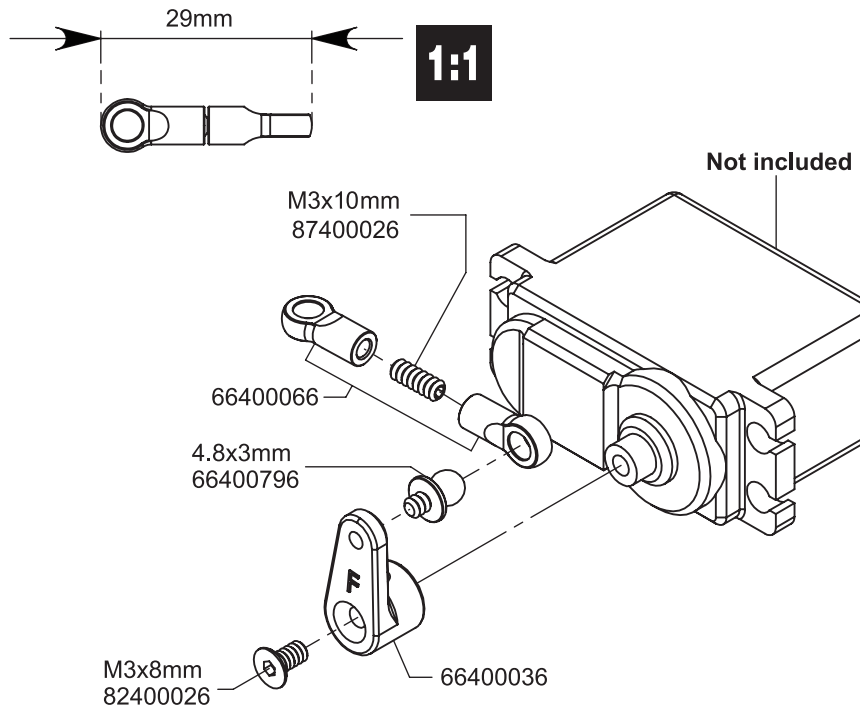
M3x10mm Set Screw



4.8x3mm Ball Studs



M3x8mm Flat Head Hex Screw



Part Bags used.

1:1 True-to-scale diagram.



A5 Steering Servo



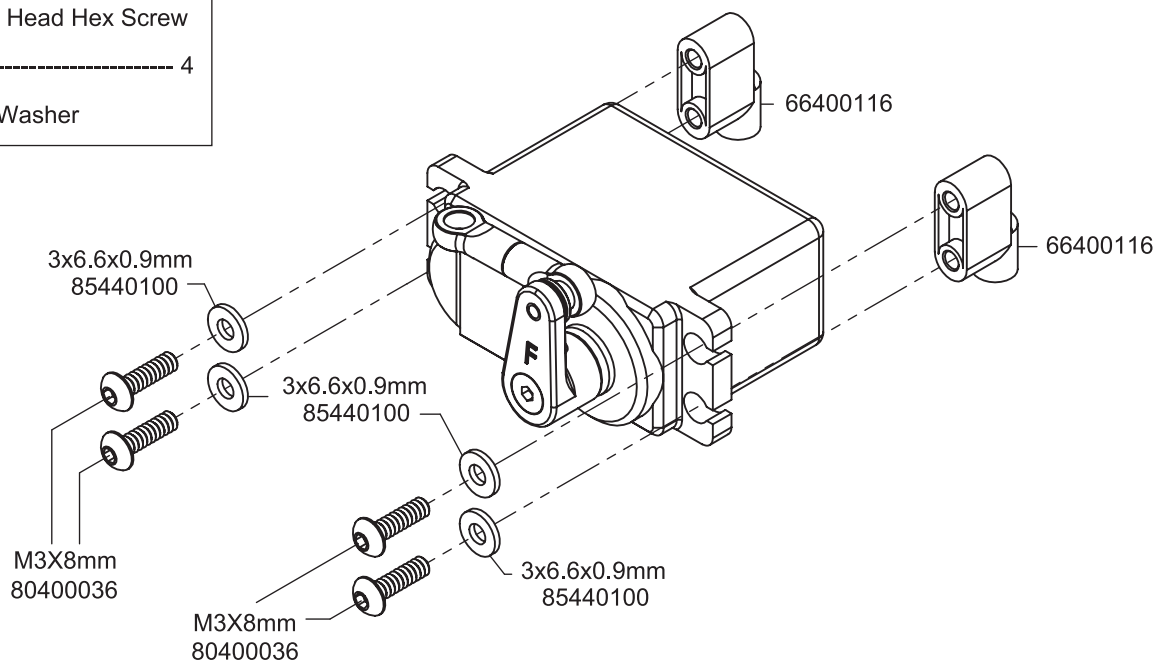
4

3x8mm Button Head Hex Screw



4

3x6.6x0.9mm Washer

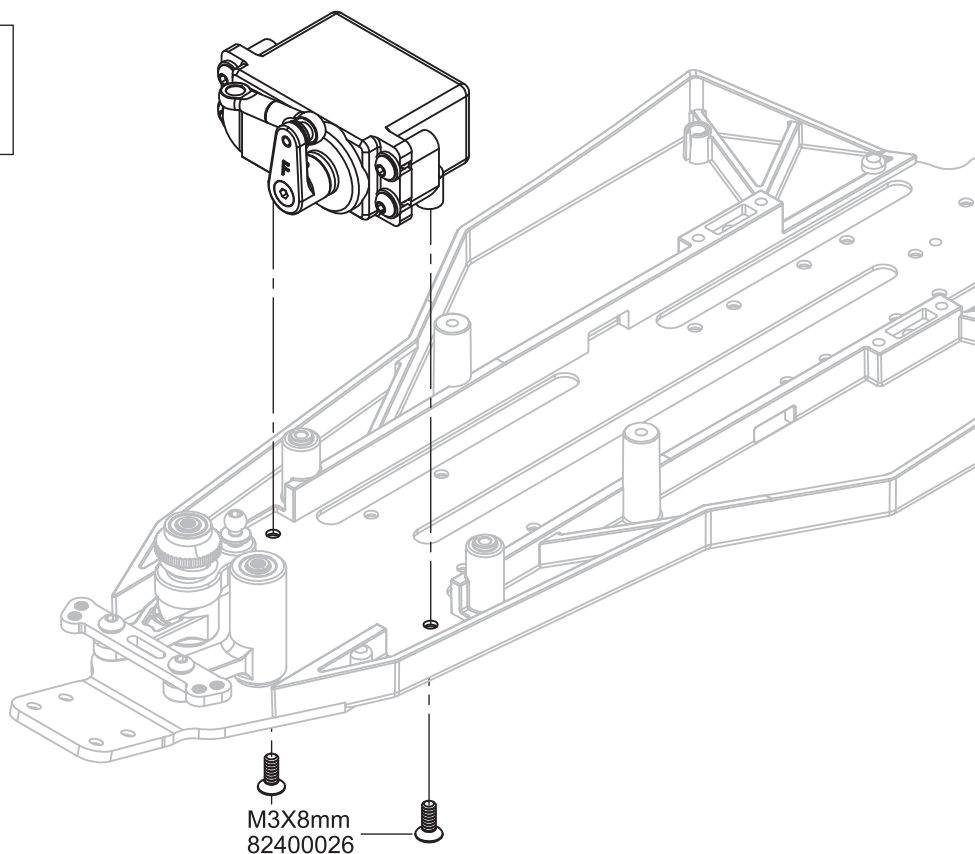


A6 Steering Servo



2

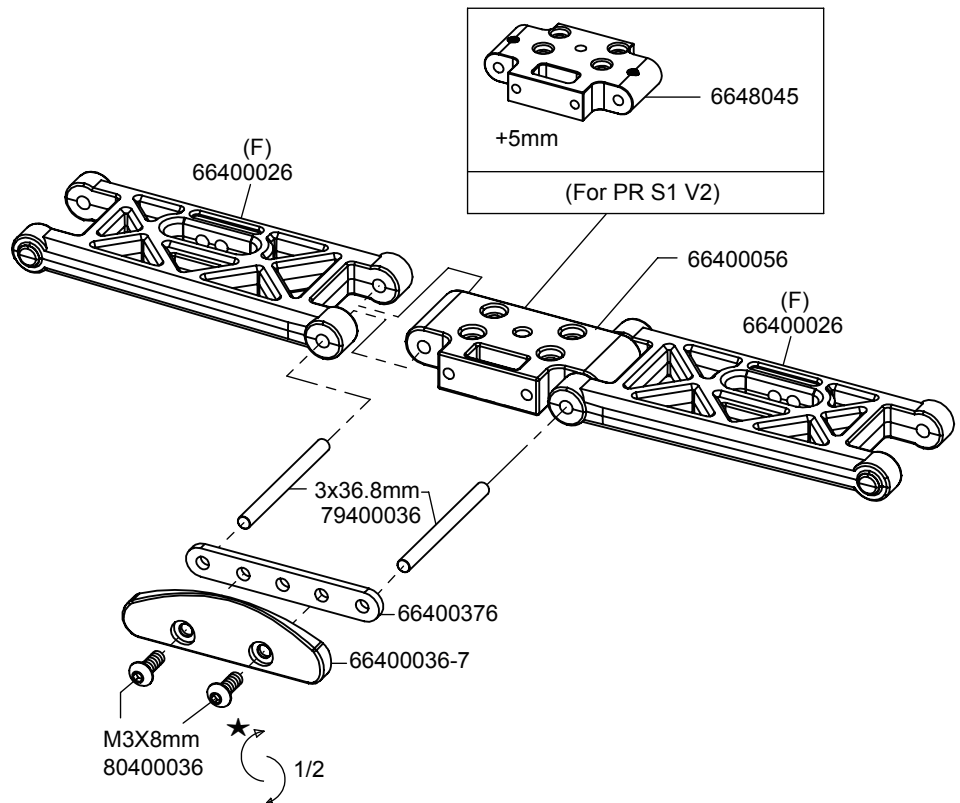
3x8mm Flat Head Hex Screw



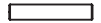


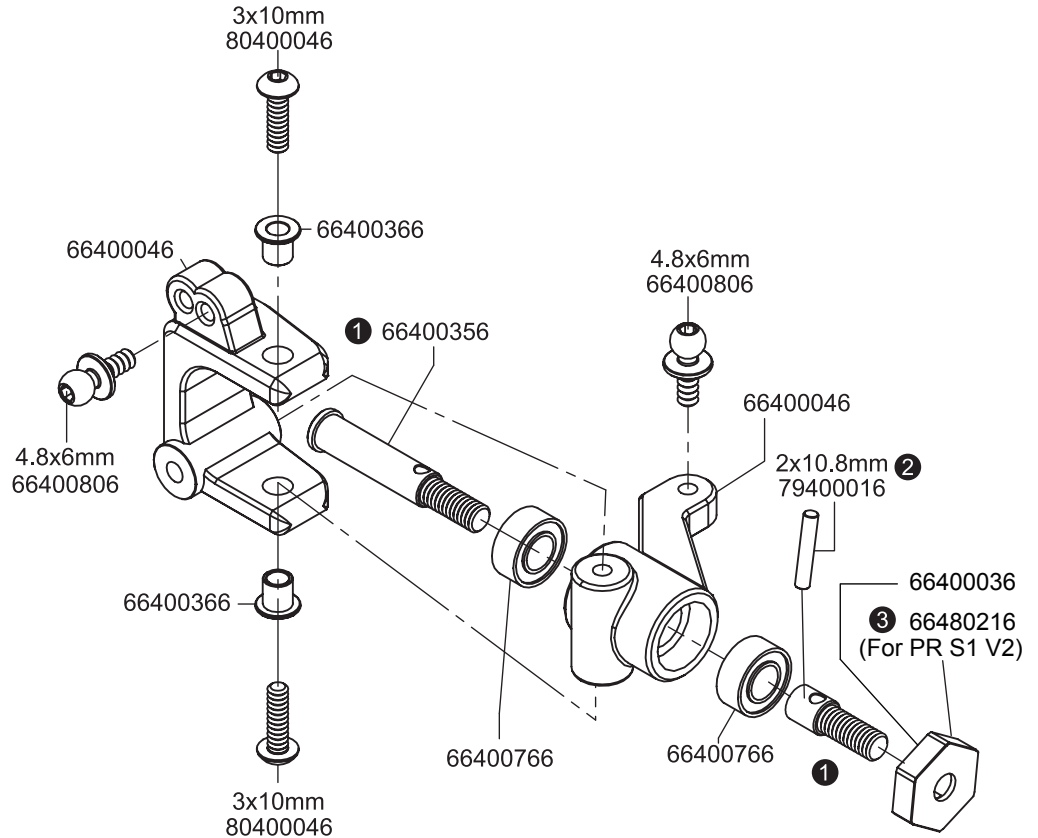
B1 Front Suspension

-  2
 3x8mm Button Head Hex Screw
 2
 3x36.8mm Pin



B2 Front Spindle (Left Side)

-  2
 3x10mm Button Head Hex Screw
 2
 4.8x6mm Ball Studs
 2
 Steering Knuckle Bushing
 2
 5x10x4mm Ball Studs
 1
 2x10.8mm Pin



Part Bags used.



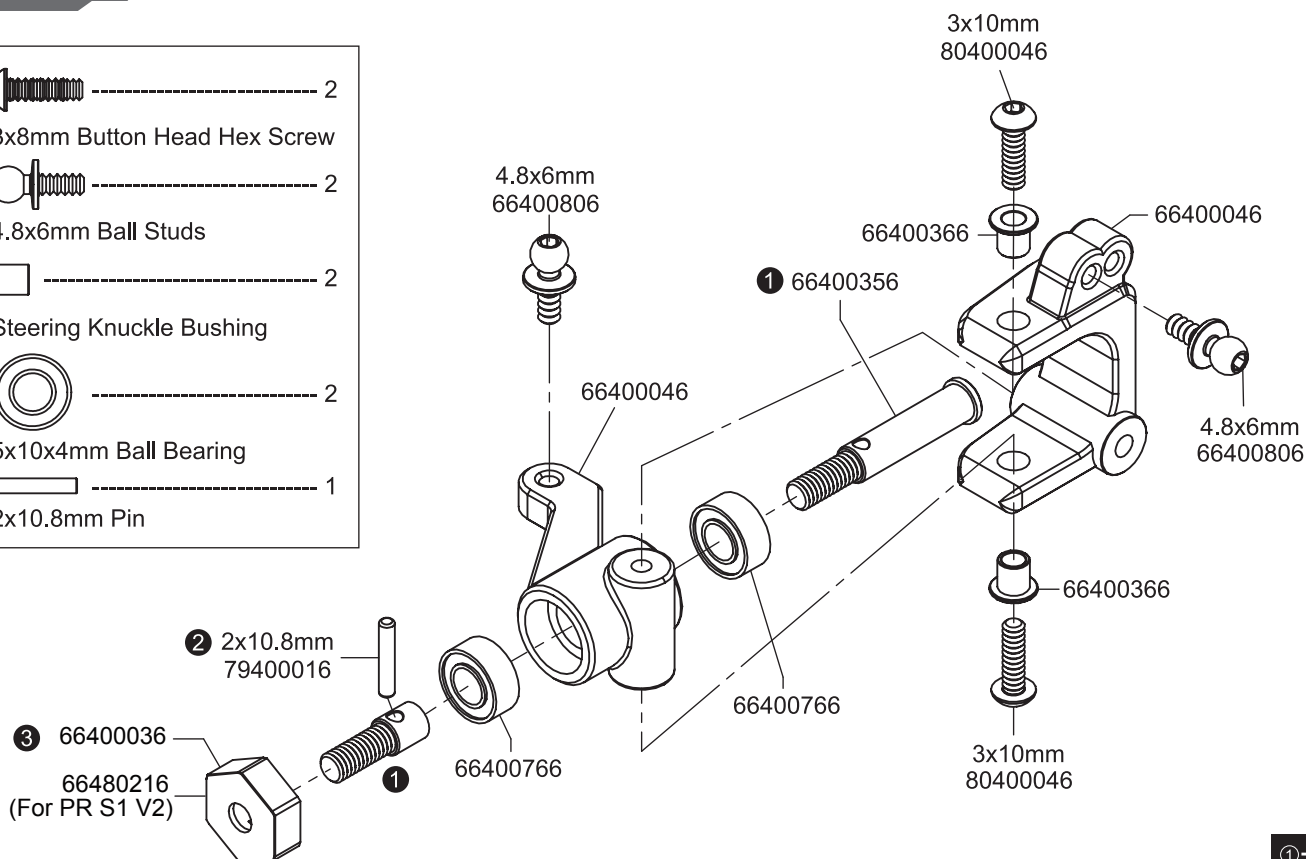
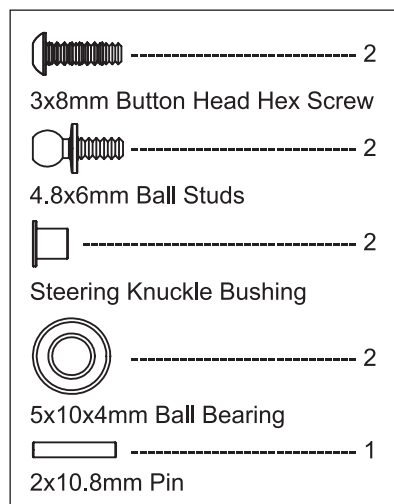
Do not over tighten.



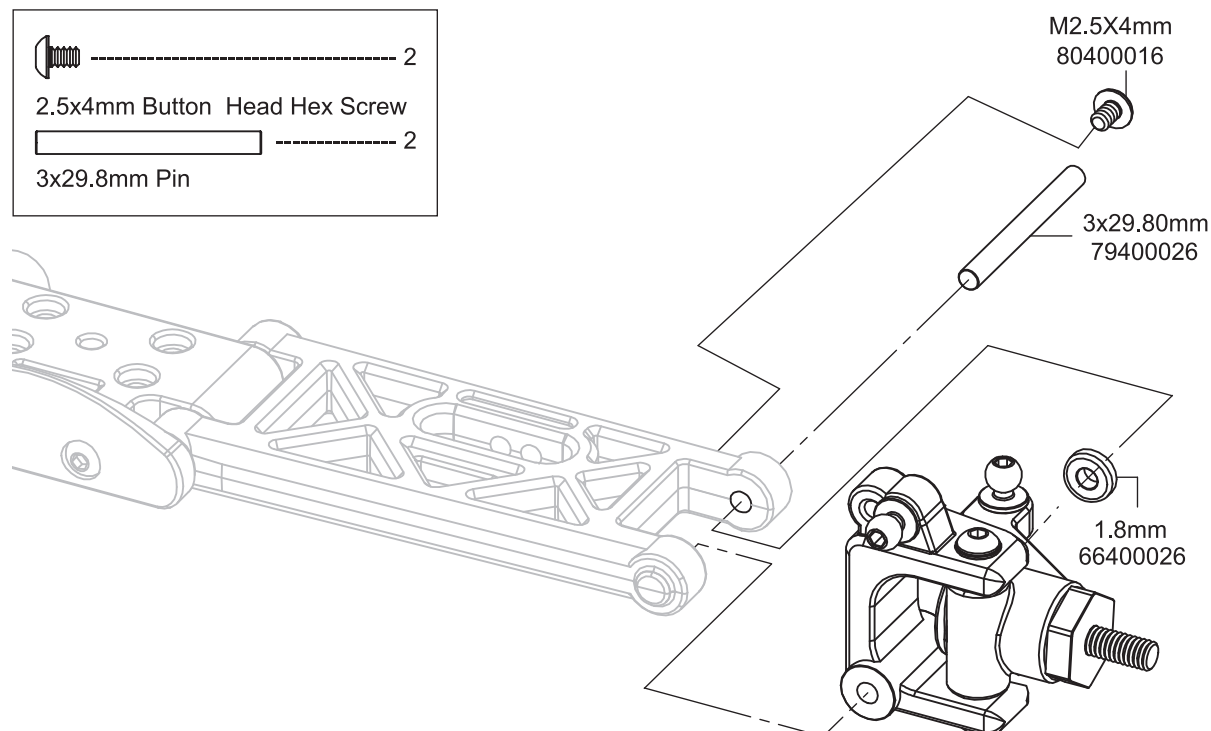
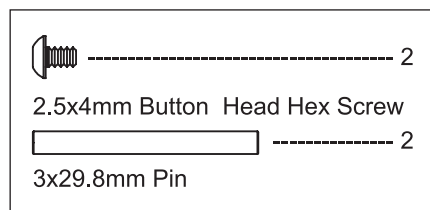
Assemble in the specified order.



B3 Front Spindle (Right Side)



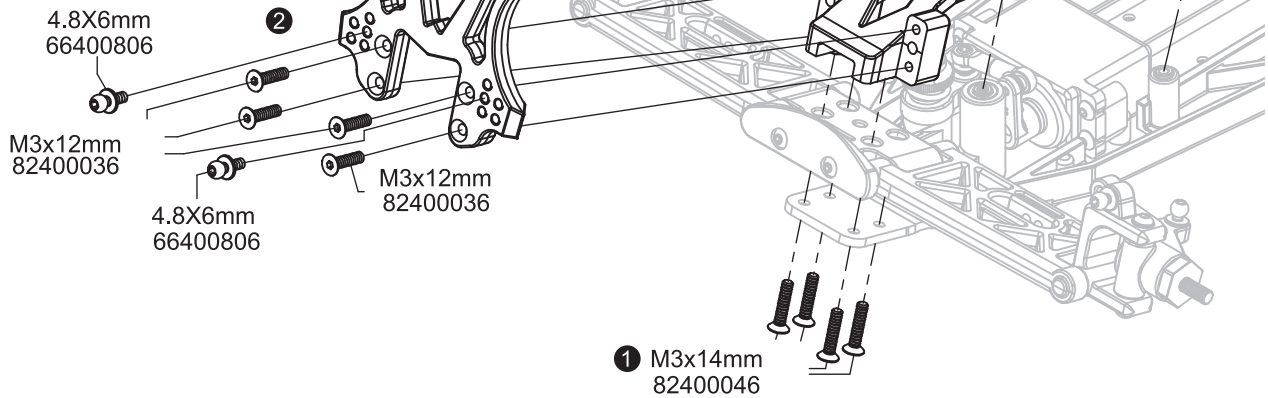
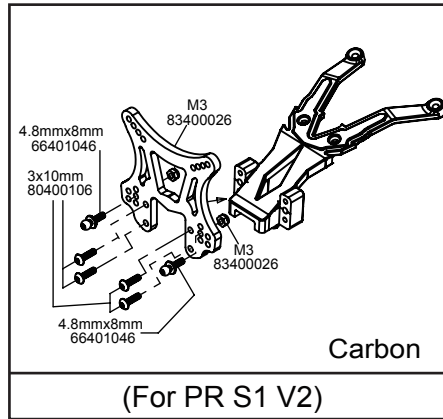
B4 Front Suspension (Left Side)



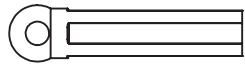


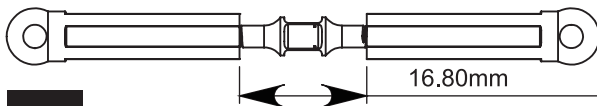
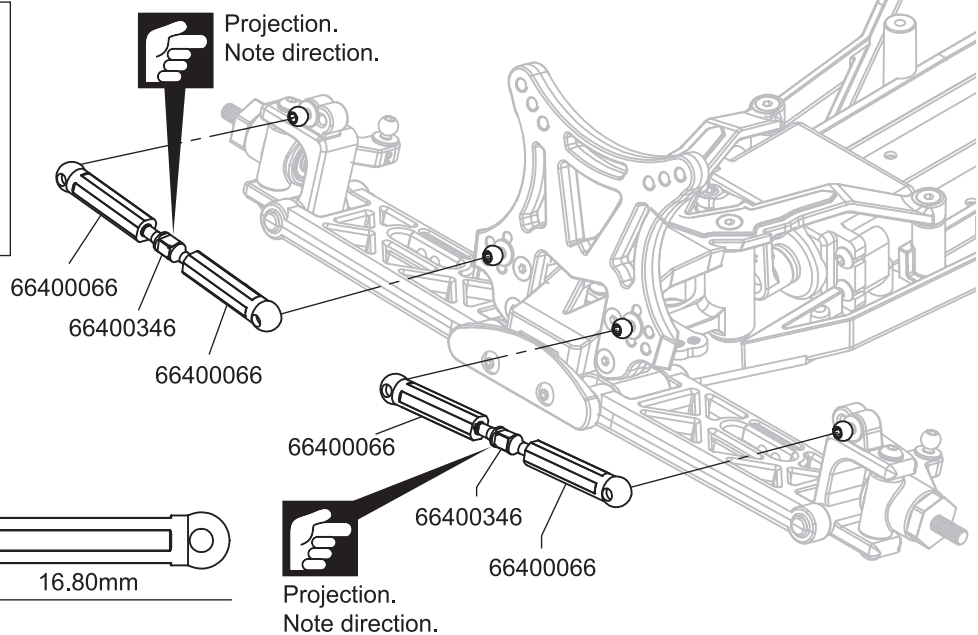
B5 Front Shock Stay

-  2
 3x8mm Flat Head Hex Screw
 6
 3x12mm Flat Head Hex Screw
 4
 3x14mm Flat Head Hex Screw
 2
 4.8x6mm Ball Studs



B6 Front Suspension

-  --- 2
 36mm Turnbuckle Rods
 4
 Shock Ball End & Spring Cup Set & Rod Ball End



1:1



Part Bags used.



Note the direction.



True-to-scale diagram.



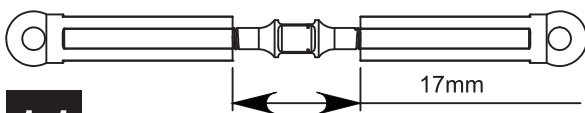
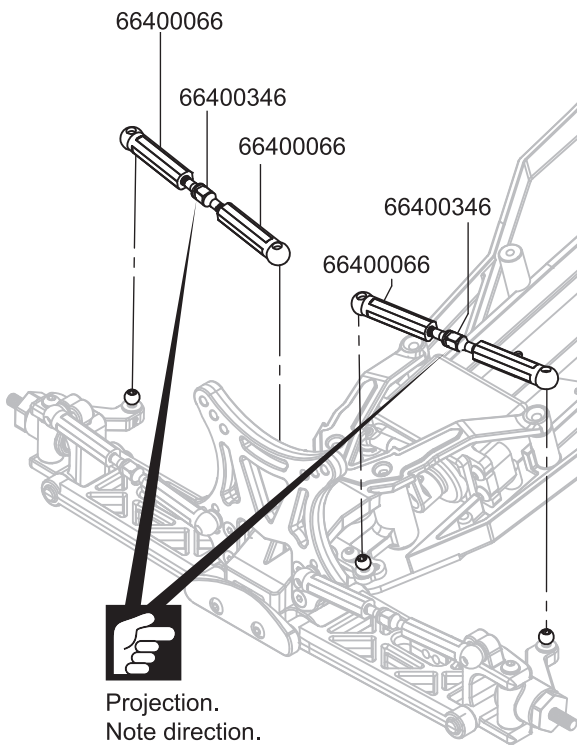
Assemble in the specified order.



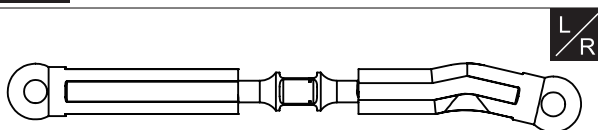
B7 Front Suspension

36mm Turnbuckle Rods ----- 2

Shock Ball End & Spring Cup Set & Rod Ball End ----- 4



1:1



(For PR S1 V2)



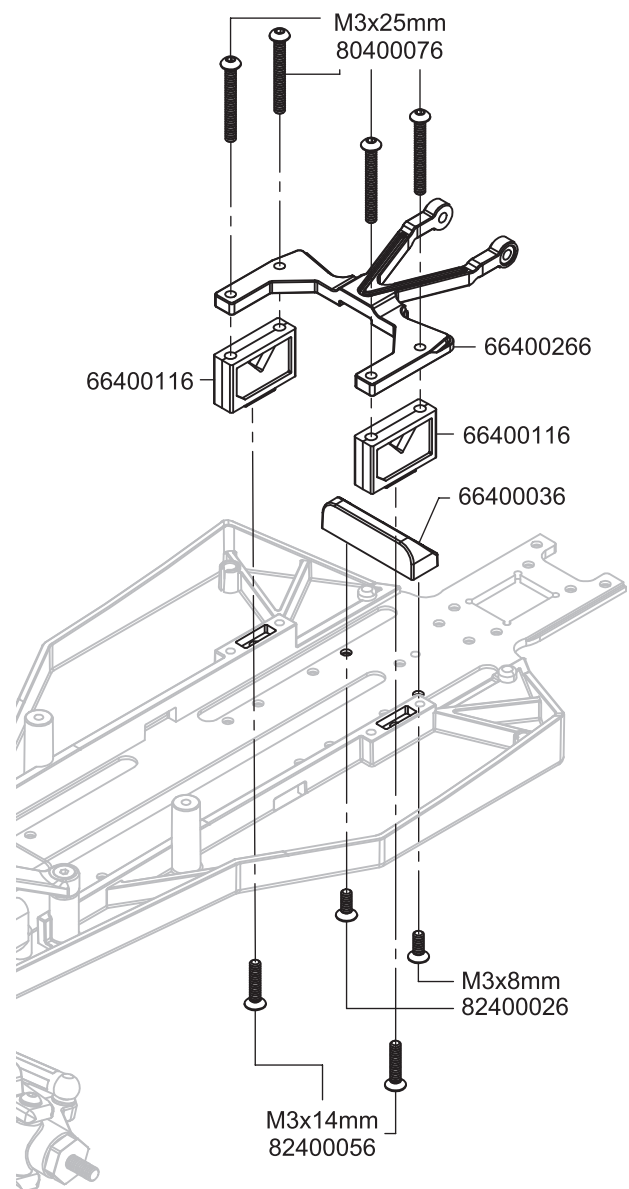
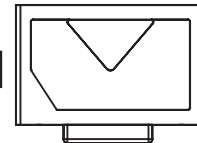
C1 Battery Tray

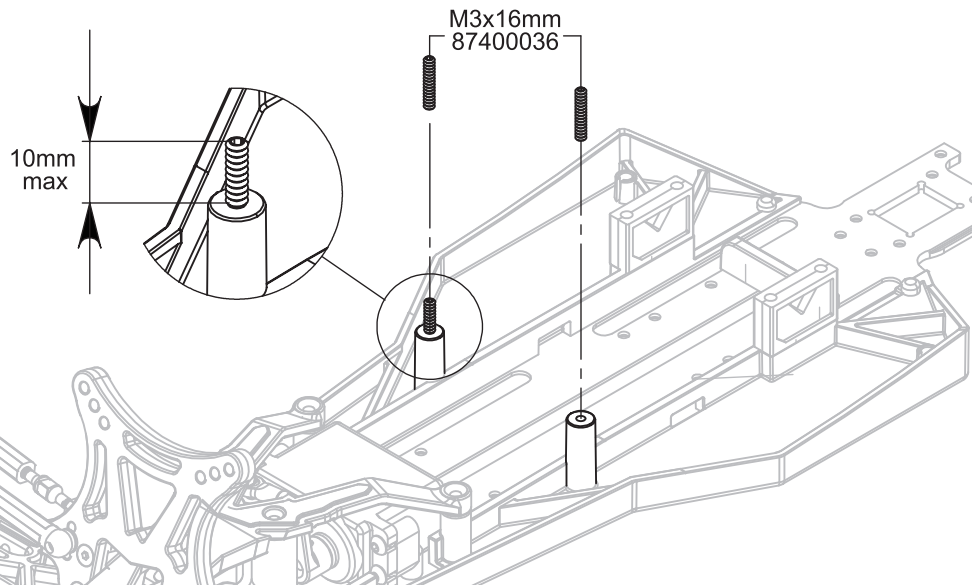
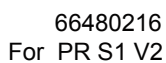
3x8mm Flat Head Hex Screw ----- 2

3x14mm Flat Head Hex Screw ----- 2

3x25mm Button Head Hex Screw ----- 4

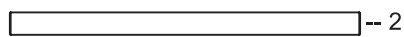
Forward



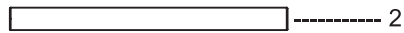
 BAG
C BAG
C

**C4 Rear Hub (Left Side)**

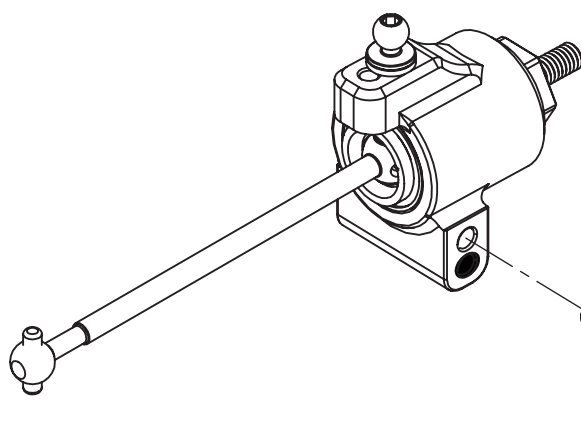
2.5x4mm Button Head Hex Screw



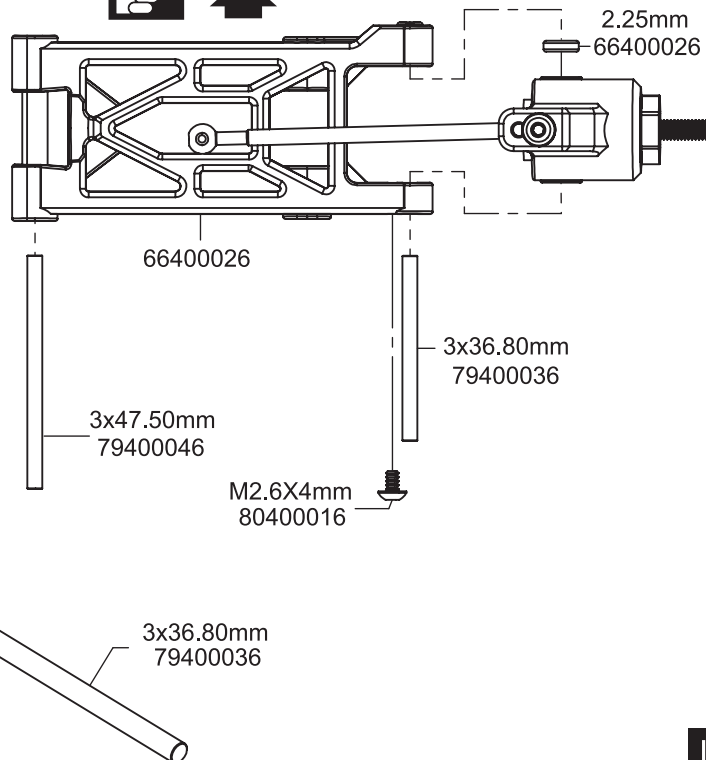
3x47.5mm Pin



3x36.7mm Pin



Forward



L/R

**C5 Rear Suspension**

3x6mm Flat Head Hex Screw



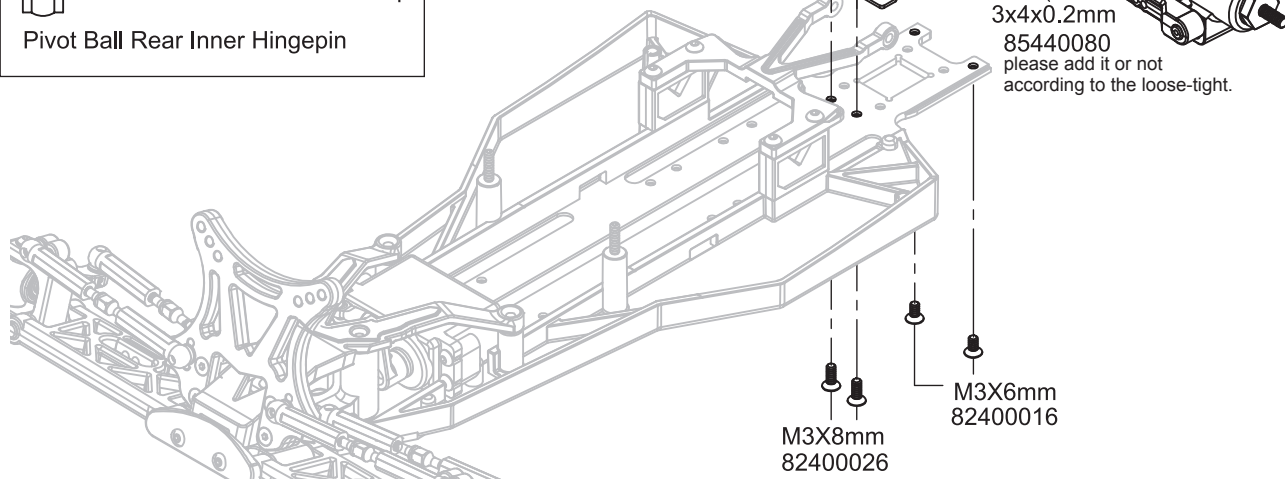
3x4.65x0.2mm Washer



3x8mm Flat Head Hex Screw

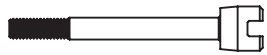


Pivot Ball Rear Inner Hingepin





D1(A) Differential Gear



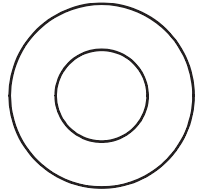
Differential Studs



Differential Washer



Tungsten Carbide Thrust Ball Set



Drive Ring

○ ----- 12
3.0mm Carbide Diff Ball Set



5x8x2.5mm Ball Bearing



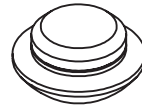
Differential Spring



Differential Nut Holder

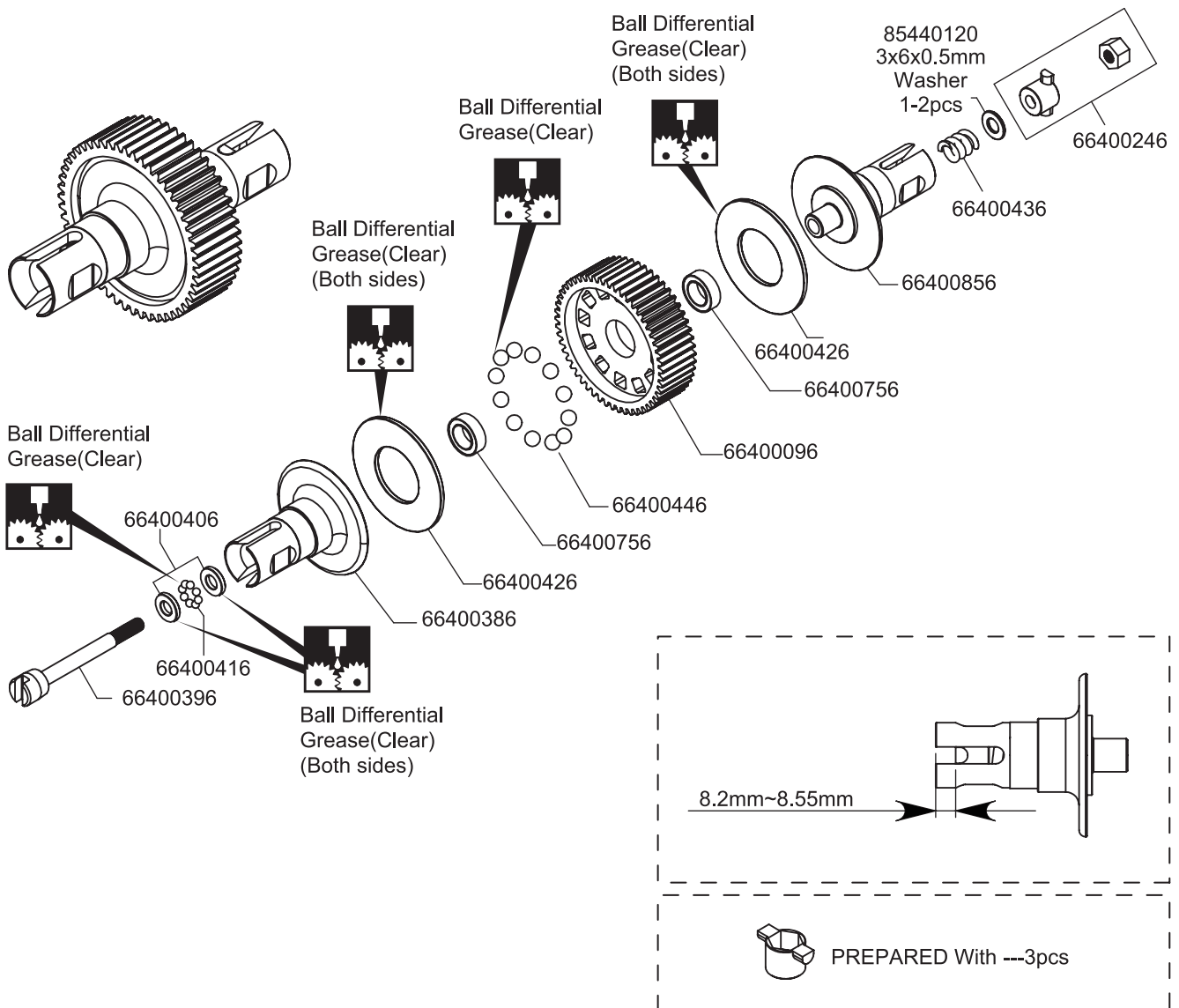


3x6x0.5mm Washer



Differential Oil

If you use Devel Gear Differential, please refer to p.13.



Part Bags used.



Apply grease.

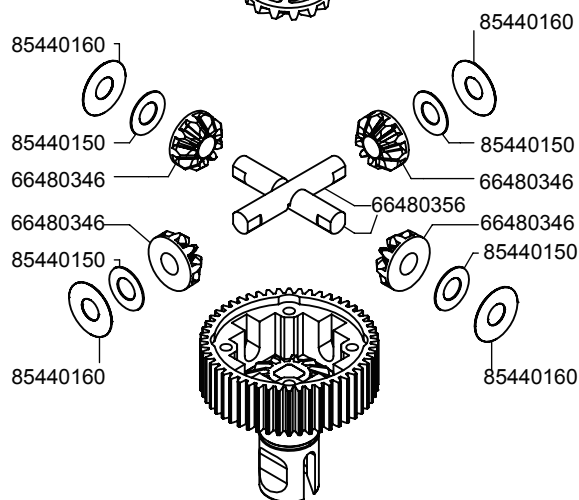
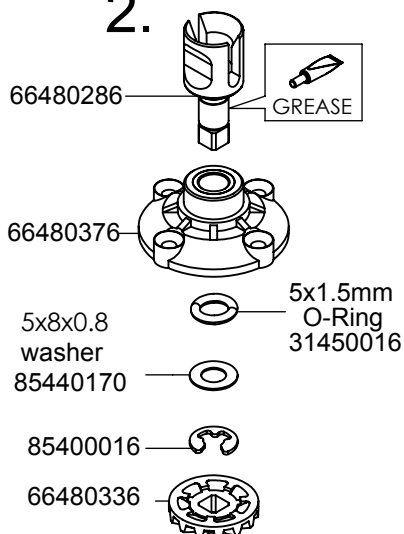
**D1(B) Devel Gear Differential**

 M2.5x8mm
Flat Head Hex Screw
---4pcs

 (85440170)
5x8x0.8mm
Washer
---2pcs

 (85440150)
4x8x0.25mm
Washer
---4pcs

 (85440160)
4x10x0.15mm
Washer
---4pcs

2.**1.**

66480336



85400016



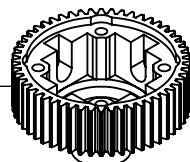
5x8x0.8
washer
85440170



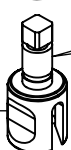
5x1.5mm
O-Ring
31450016



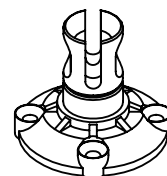
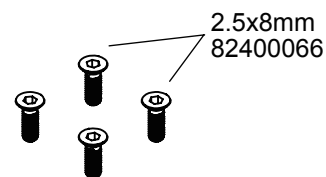
66480296



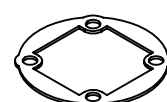
66480286



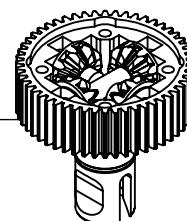
GREASE

3.

66480366
---1pcs



Silicone oil
1000#-2000#
fill just above
the saellite
gears



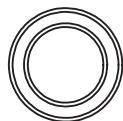


D2 Transmission Assembly (Rear Motor)



2

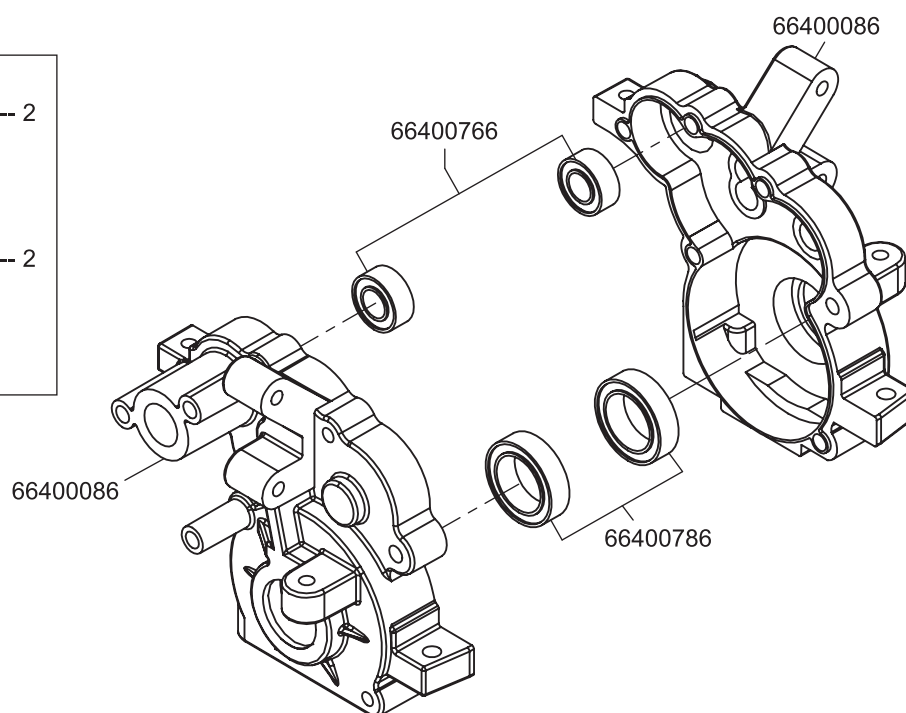
5x10x4mm Ball Bearing



2

10x15x4mm Ball Bearing

If you use mid-motor,
please refer to p.23.

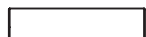


D3 Transmission Assembly (Rear Motor)



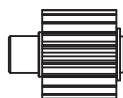
2

5x10x4mm Ball Bearing



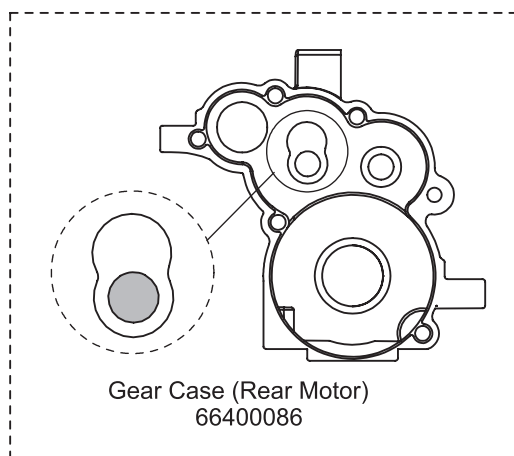
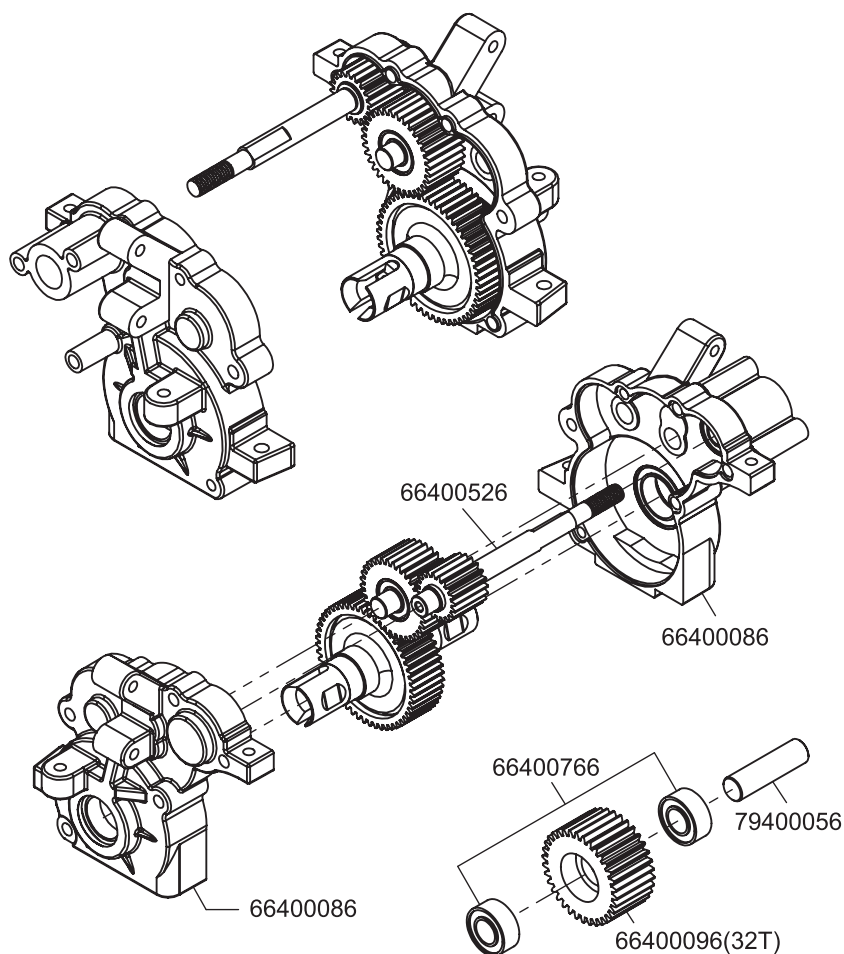
1

5x18mm Shaft Set Pin



1

Top Shaft



Gear Case (Rear Motor)
66400086

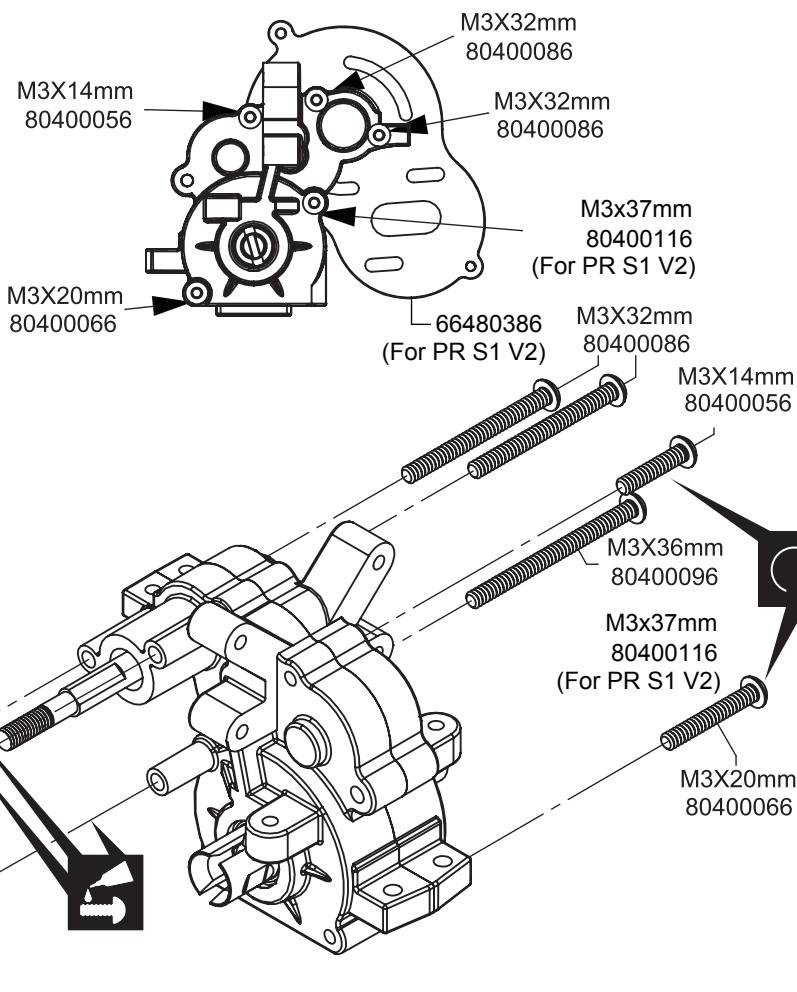


Part Bags used.



D4 Motor Mounts (Rear Motor)

-  1
3x14mm Button Head Hex Screw
-  1
3x20mm Button Head Hex Screw
-  2
3x32mm Button Head Hex Screw
-  1
3x36mm Button Head Hex Screw

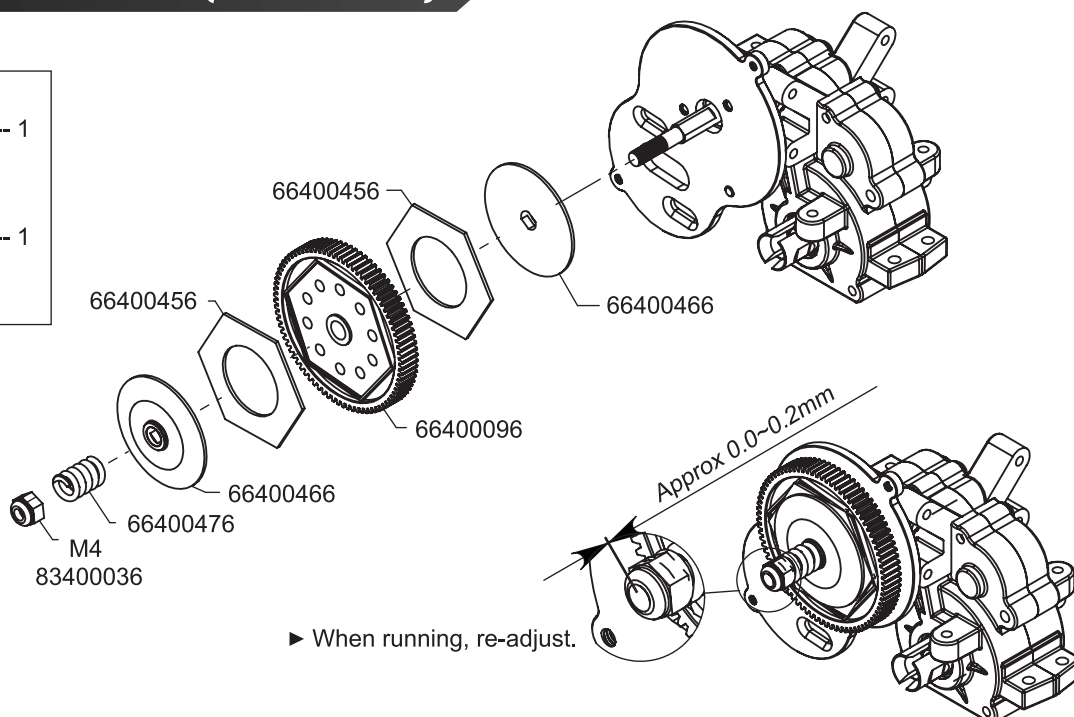


66400516
66480386
(For PR S1 V2)



D5 Main Gear (Rear Motor)

-  1
Slipper Spring
-  1
M4 Lock Nut



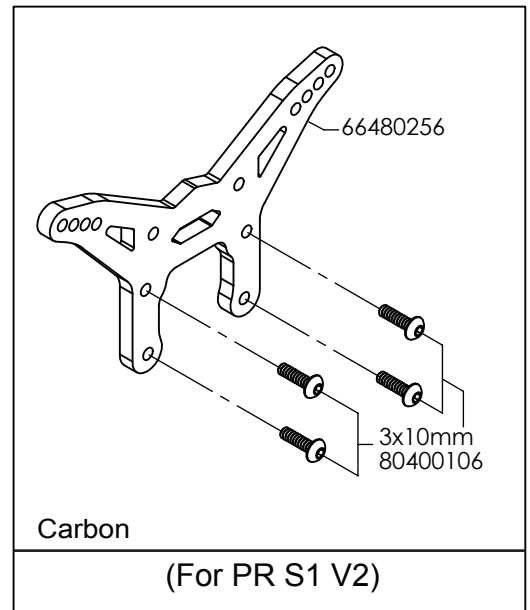
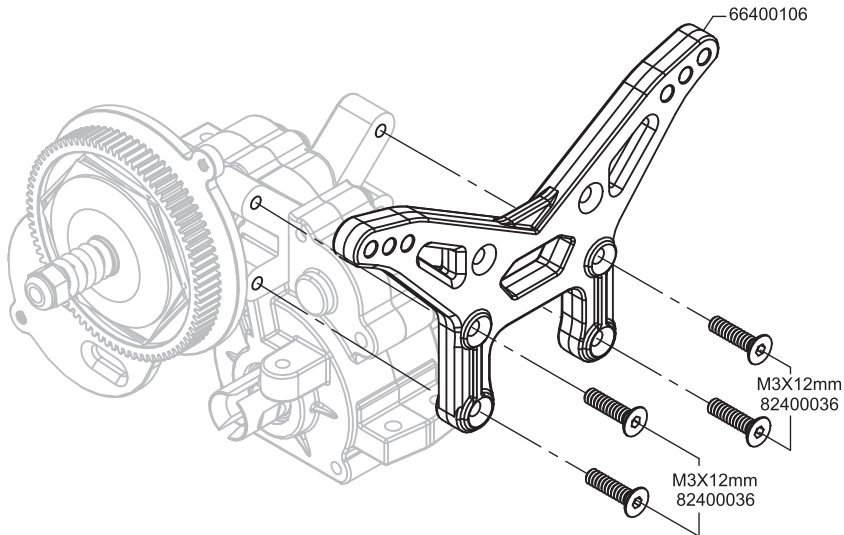
► When running, re-adjust.





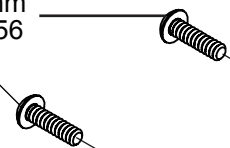
D6 Rear Shock Stay (Rear Motor)

 4
 3x12mm Flat Head Hex Screw

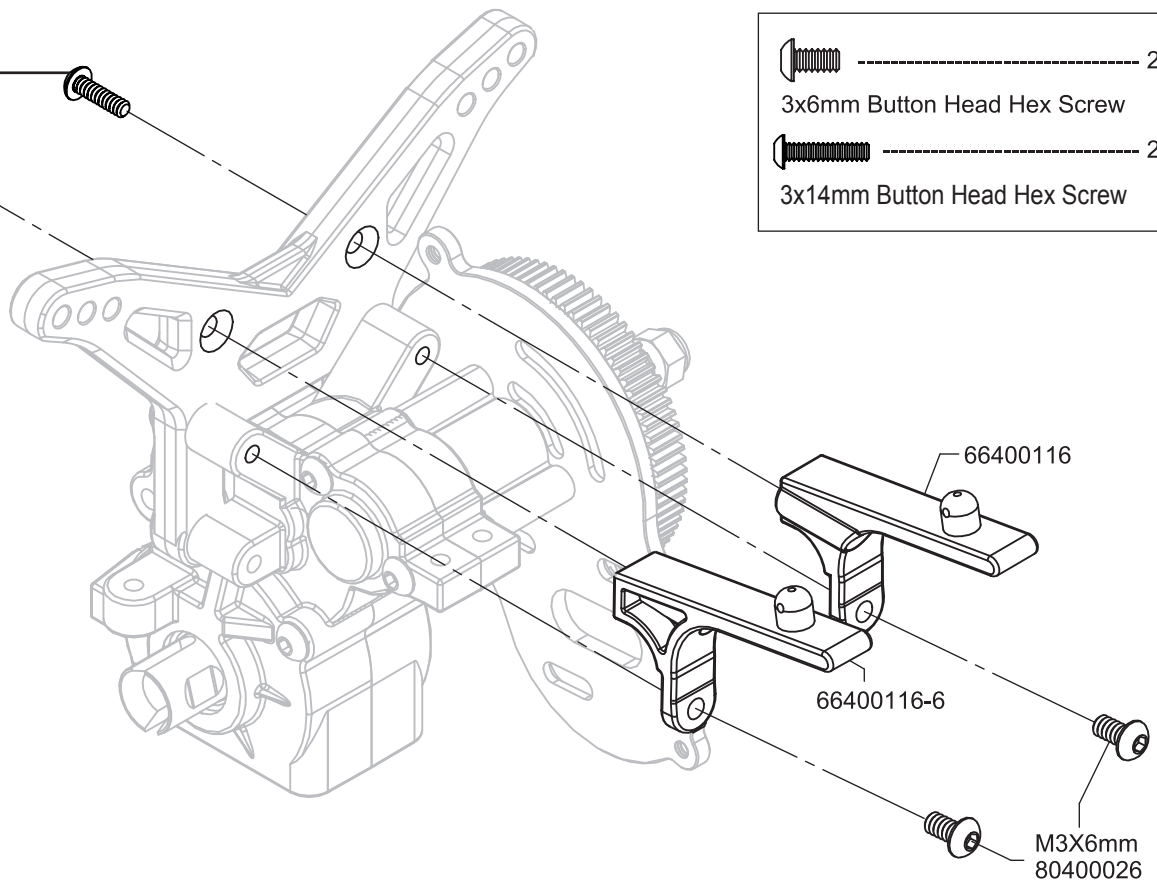


D7 Wing Mount (Rear Motor)

M3X14mm
 80400056



 2
 3x6mm Button Head Hex Screw
 2
 3x14mm Button Head Hex Screw

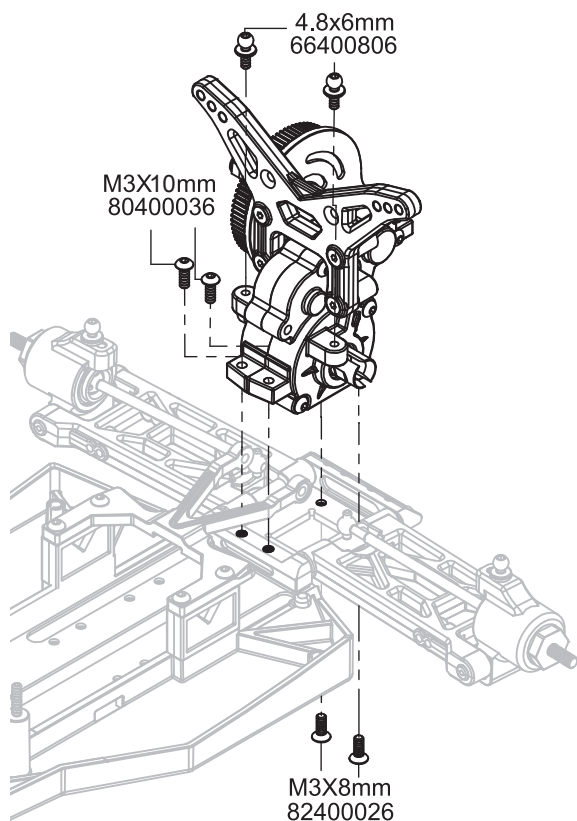


Part Bags used.



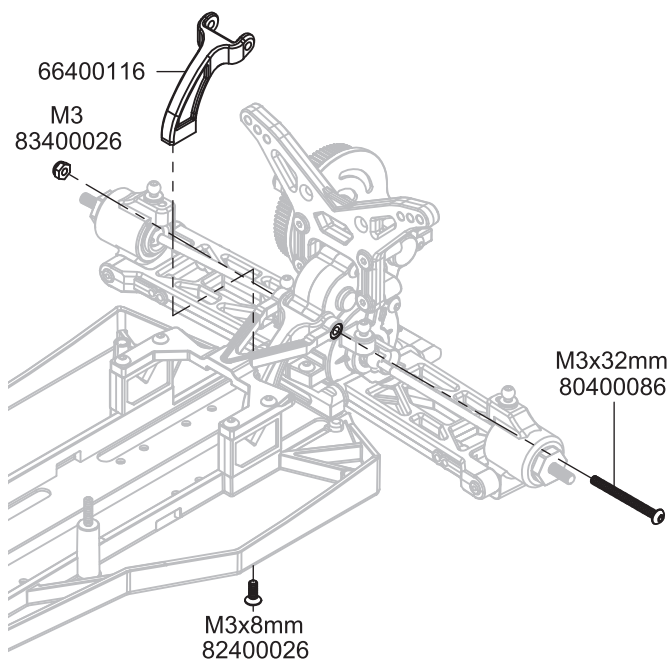
D8 Rear Gear Box Rear Motor

-  ----- 2
3x14mm Button Head Hex Screw
-  ----- 2
3x8mm Flat Head Hex Screw
-  ----- 2
4.8mmx6mm Ball Studs

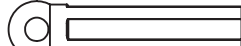


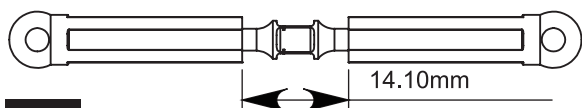
D9 Rear Brace Rear Motor

-  ----- 1
3x8mm Flat Head Hex Screw
-  ----- 1
3x32mm Button Head Hex Screw



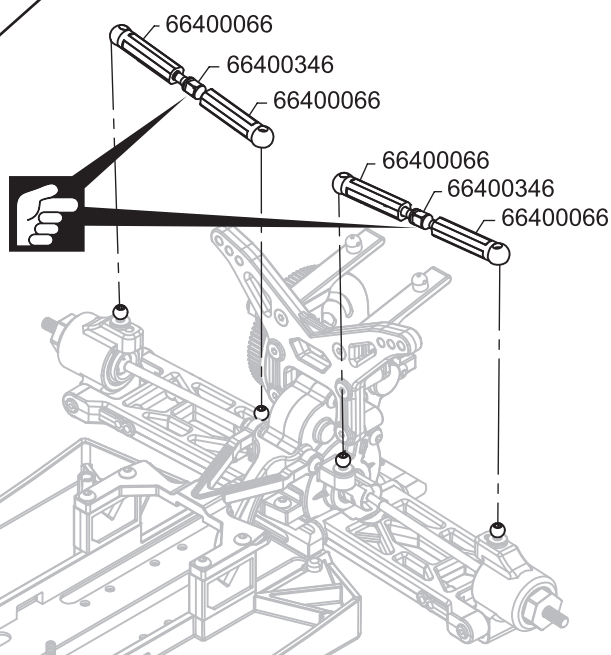
D10 Rear Suspension

-  --- 2
36mm Turnbuckle Rods
-  ----- 4
Shock Ball End & Spring Cup Set & Rod Ball End



1:1

Projection.
Note direction.





E1 Shock Assembly

Front Shock Shaft -----2

Rear Shock Shaft -----2

Threaded Shock Coller -----8

Shock Piston -----4

Threaded Shock Coller O-Rings -----8

M2.5 Lock Nut -----4

Shock Cartridge -----4

Shock Ball -----4pcs



Shock Piston -----4



M2.5 Lock Nut -----4



2.6x6x0.5mm Washer -----4



Shock Ball -----4pcs

M2.5
85440070
66400646
83400016

66400656

66400626

66400866

66400676

66400876

66400686

Front Build x2

M2.5
83400016
66400646
85440070

66400666

66400636

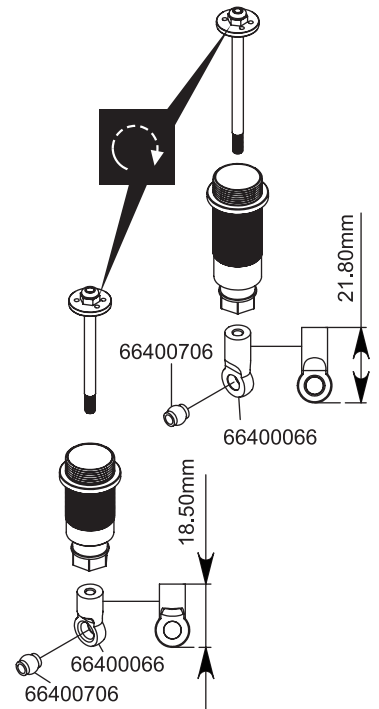
66400866

66400676

66400876

66400686

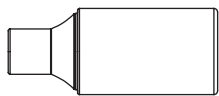
Rear Build x2



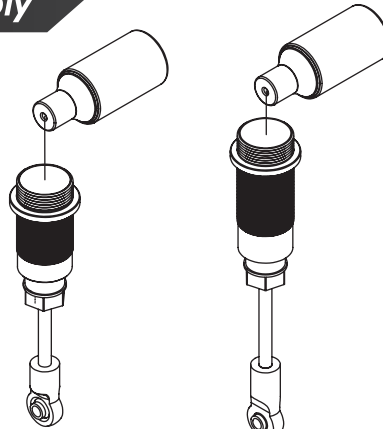
E2 Shock Assembly

Shock Bladder Set -----4

Silicone Shock Oil (40wt)

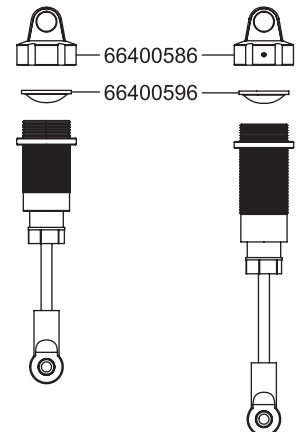


Silicone Shock Oil (40wt)



Front Build x2

Rear Build x2



Front Build x2

Rear Build x2



E3 Shock Spring

Shock Collars O-Rings -----4

Front Shock Spring 1.1mm -----2

Rear Shock Spring 1.1mm -----2

Shock End & Spring Cup Set & Rod End -----4

Shock End & Spring Cup Set & Rod End -----4

Shock End & Spring Cup Set & Rod End -----4

Shock End & Spring Cup Set & Rod End -----4

Shock End & Spring Cup Set & Rod End -----4

Shock End & Spring Cup Set & Rod End -----4

Shock End & Spring Cup Set & Rod End -----4

Shock End & Spring Cup Set & Rod End -----4

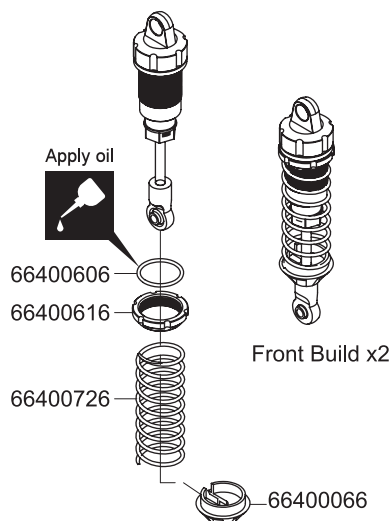
Shock End & Spring Cup Set & Rod End -----4

Shock End & Spring Cup Set & Rod End -----4

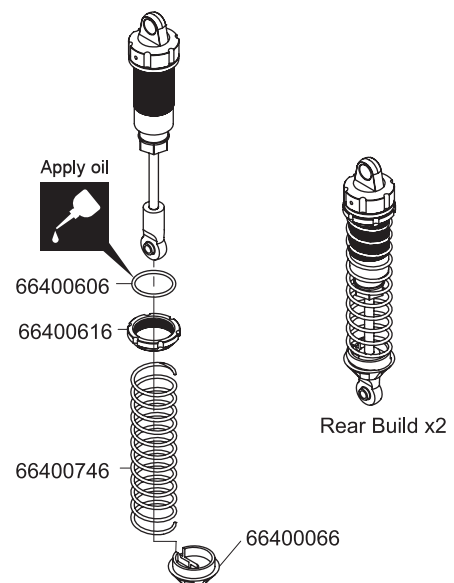
Shock End & Spring Cup Set & Rod End -----4

Shock End & Spring Cup Set & Rod End -----4

Shock End & Spring Cup Set & Rod End -----4



Front Build x2



Rear Build x2



Part Bags used.



Apply oil.

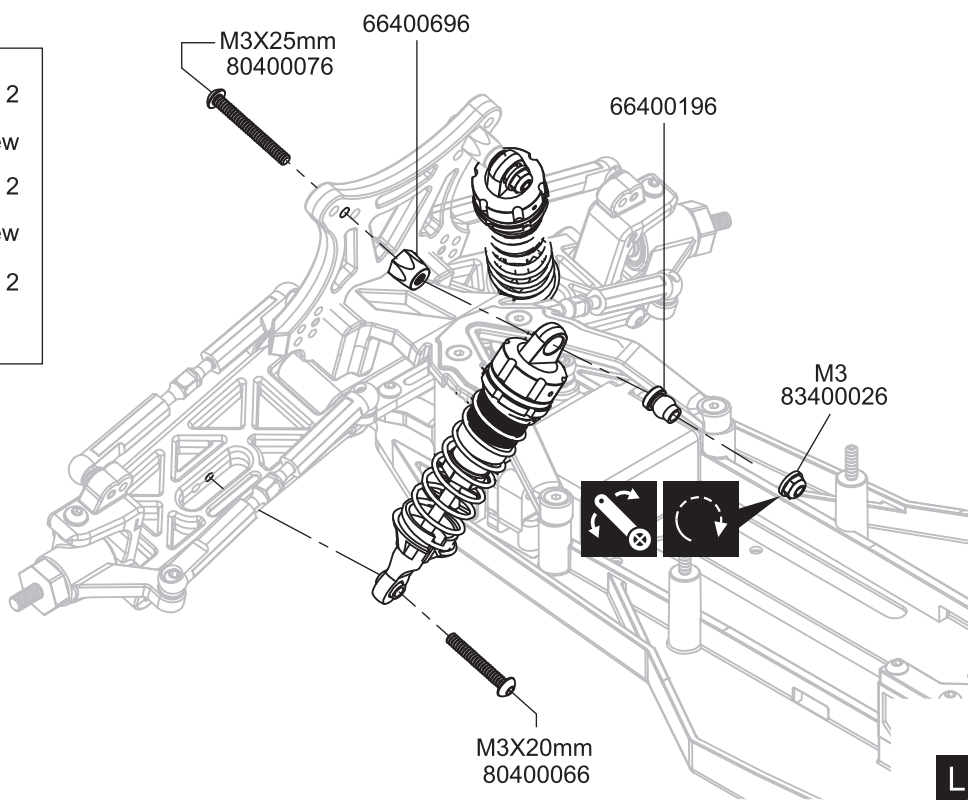


Do not over tighten.



E4 Front Suspension

-  ----- 2
3x20mm Button Head Hex Screw
-  ----- 2
3x25mm Button Head Hex Screw
-  ----- 2
M3 Lock Nut

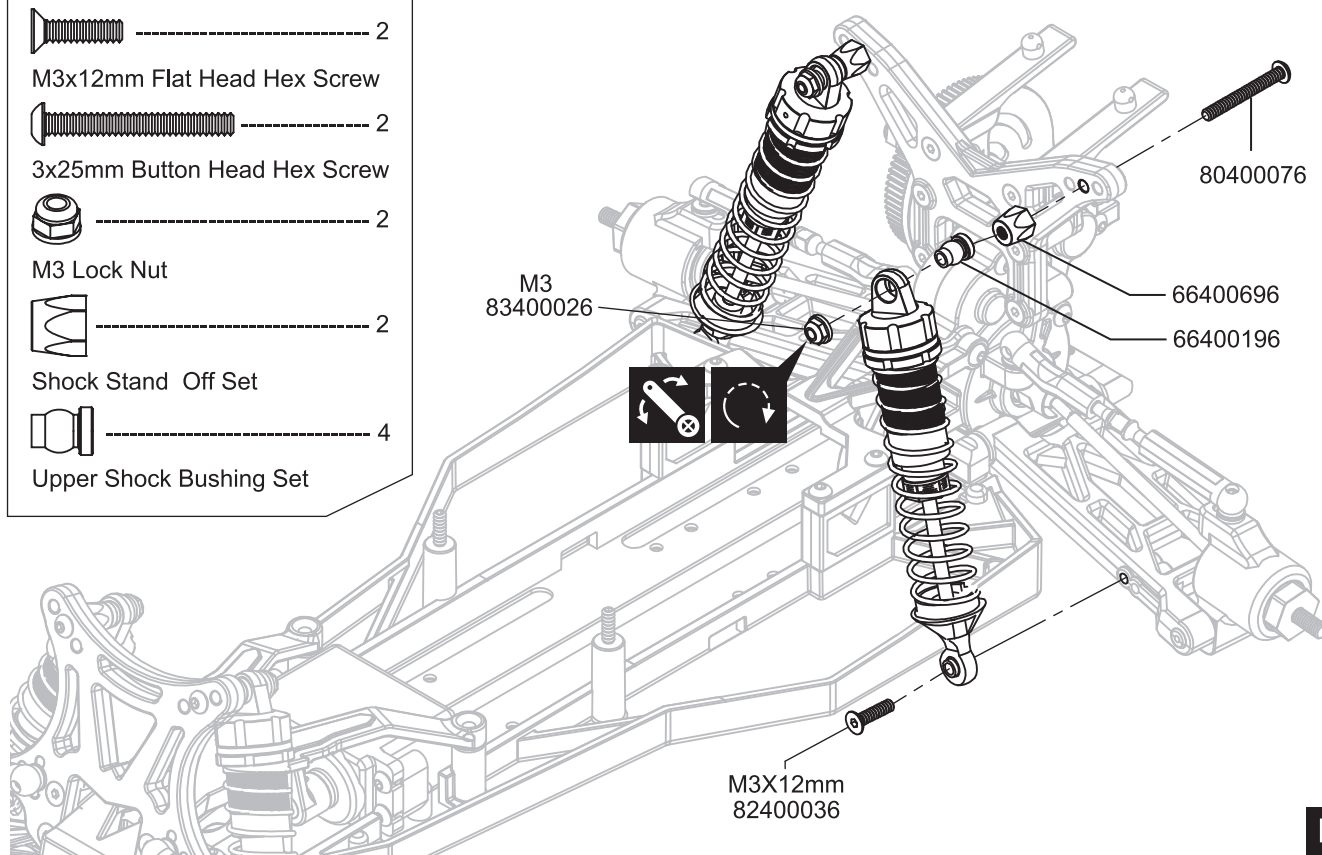


L
R



E5 Rear Suspension

-  ----- 2
M3x12mm Flat Head Hex Screw
-  ----- 2
3x25mm Button Head Hex Screw
-  ----- 2
M3 Lock Nut
-  ----- 2
Shock Stand Off Set
-  ----- 4
Upper Shock Bushing Set



L
R





E6 Motor



2

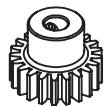
Flat Head Hex Screw

NOT INCLUDED



1

3x3mm Set Screw

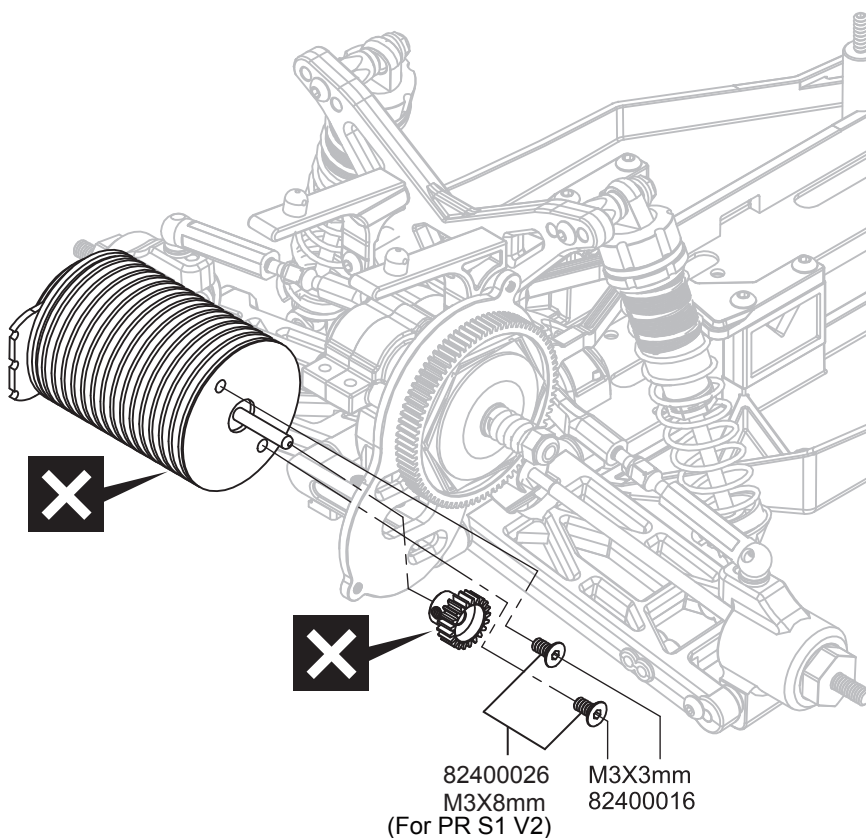


1

21-24 t Pinion not



Motor 7.5R-9.5R



E7 Motor



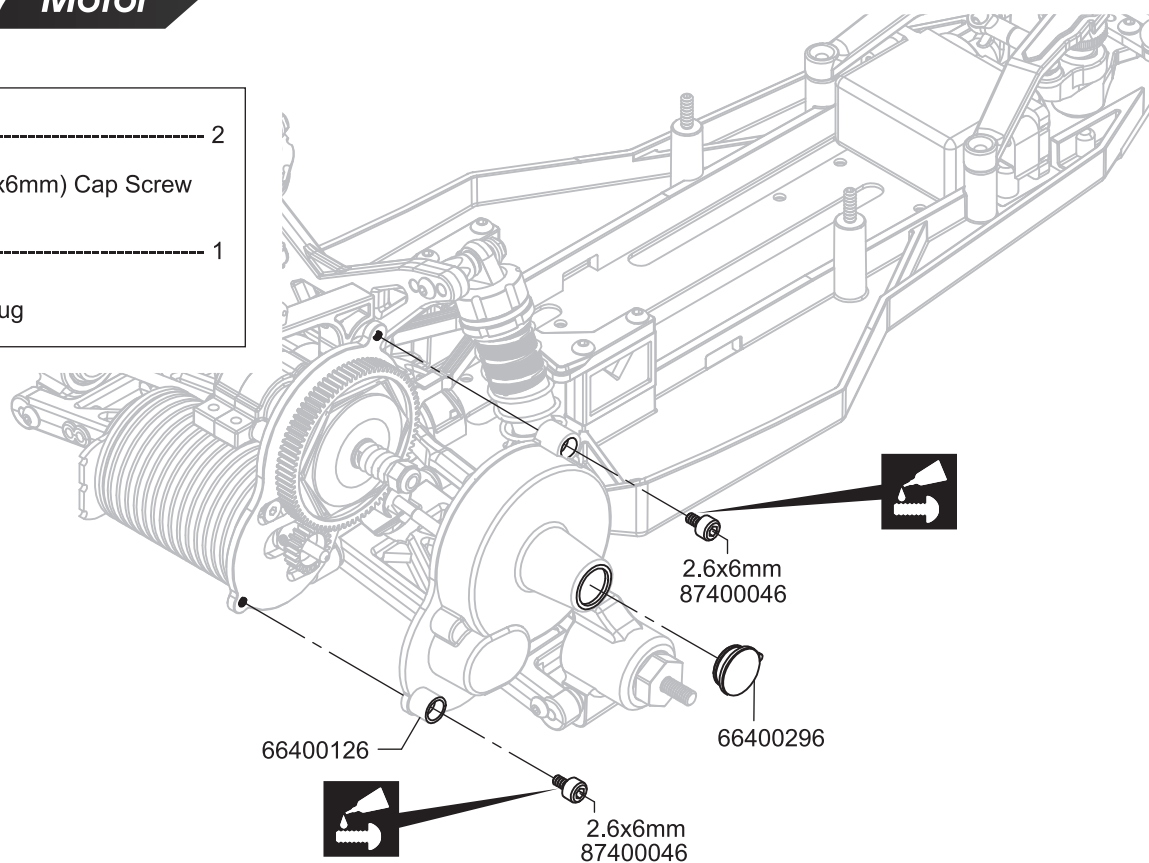
2

3x6mm or (2.6x6mm) Cap Screw



1

Gear Cover Plug



Part Bags used.



Must be purchased separately.



Apply threadlocker (screw cement)



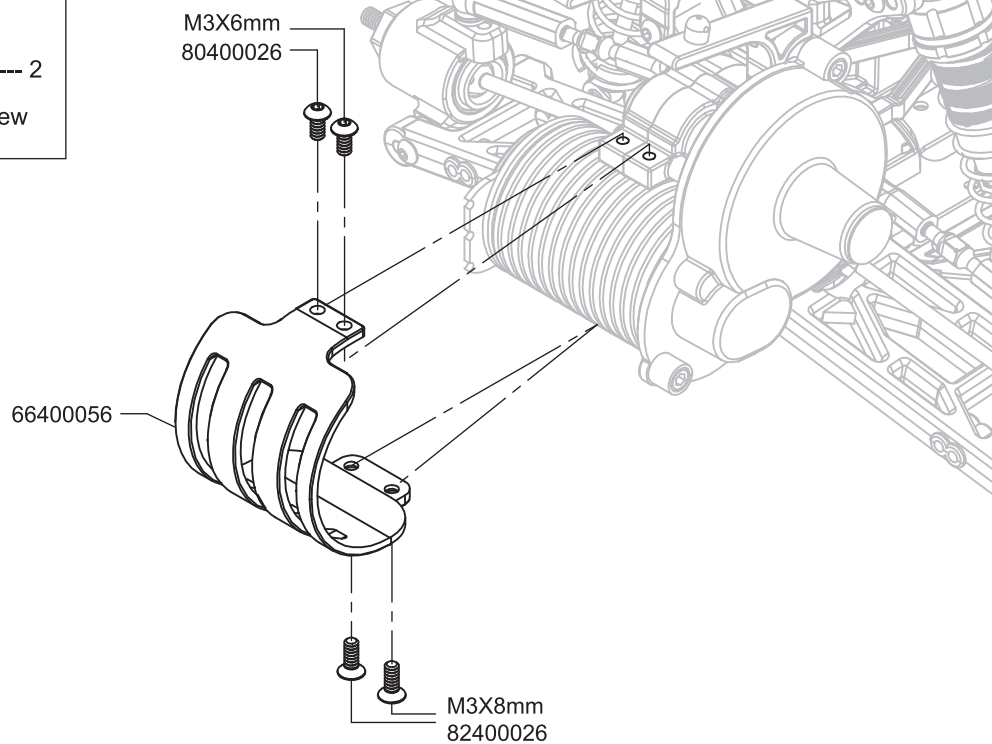
E8 Motor guard



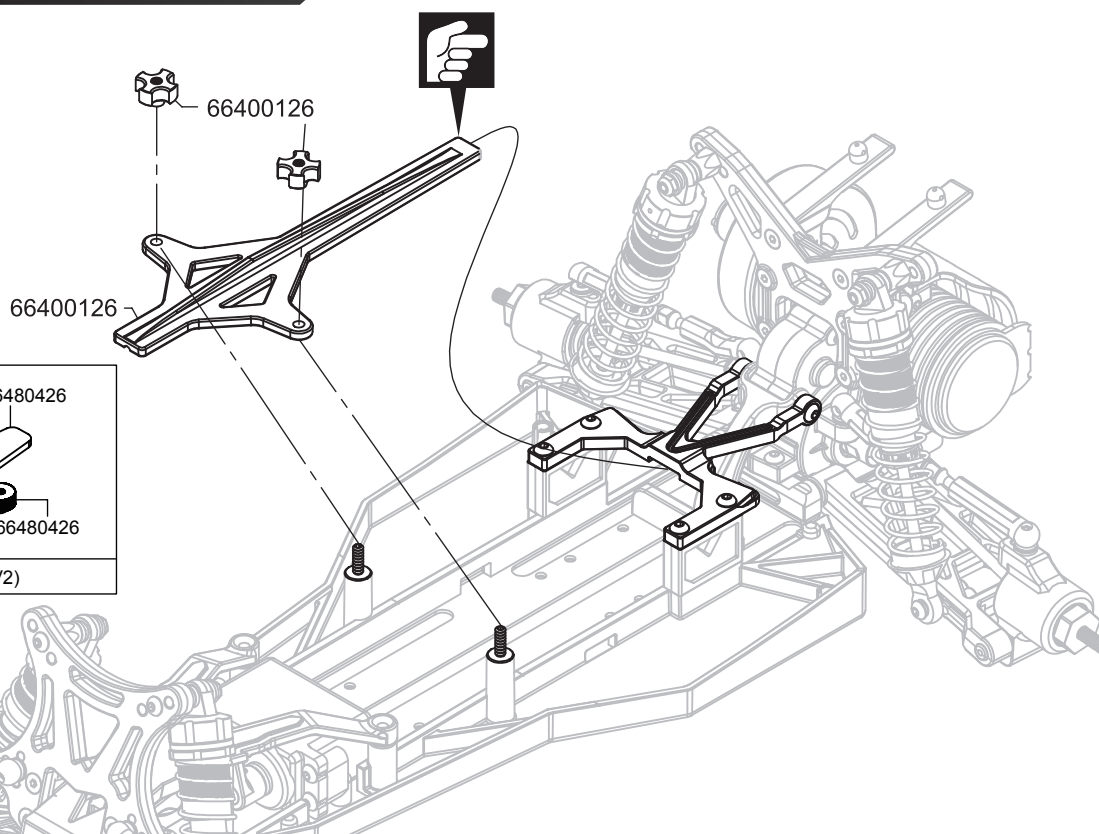
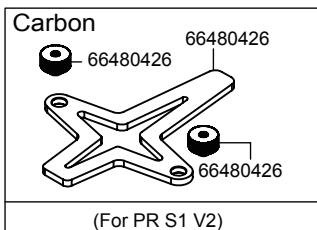
3x8mm Flat Head Hex Screw



3x6mm Button Head Hex Screw



E9 Battery Plate

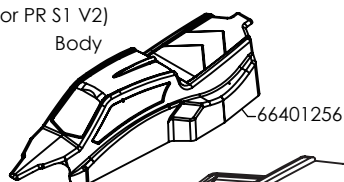




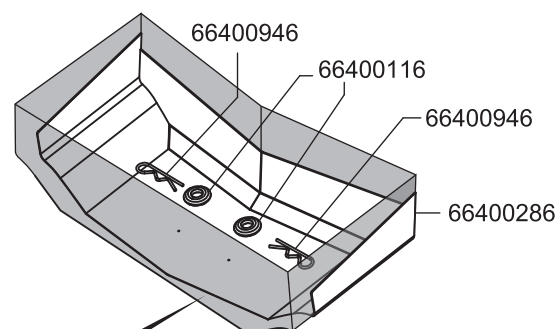
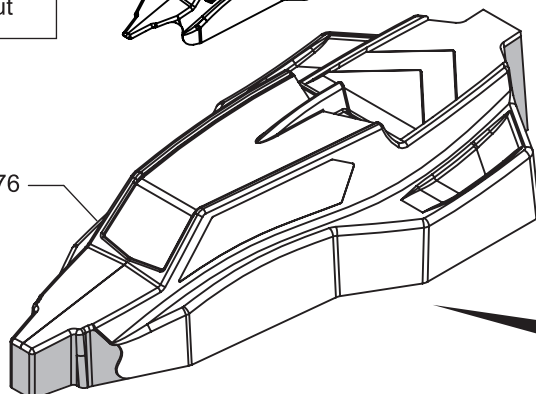
E10 Body Shell



(For PR S1 V2)
Body

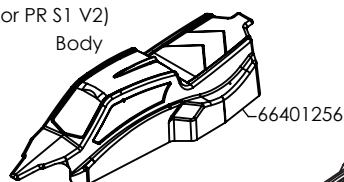


66400276

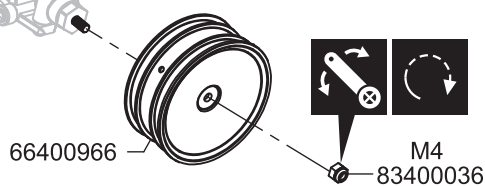
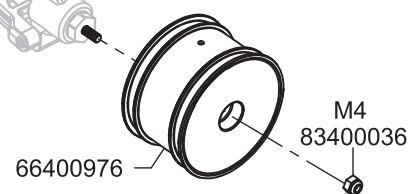
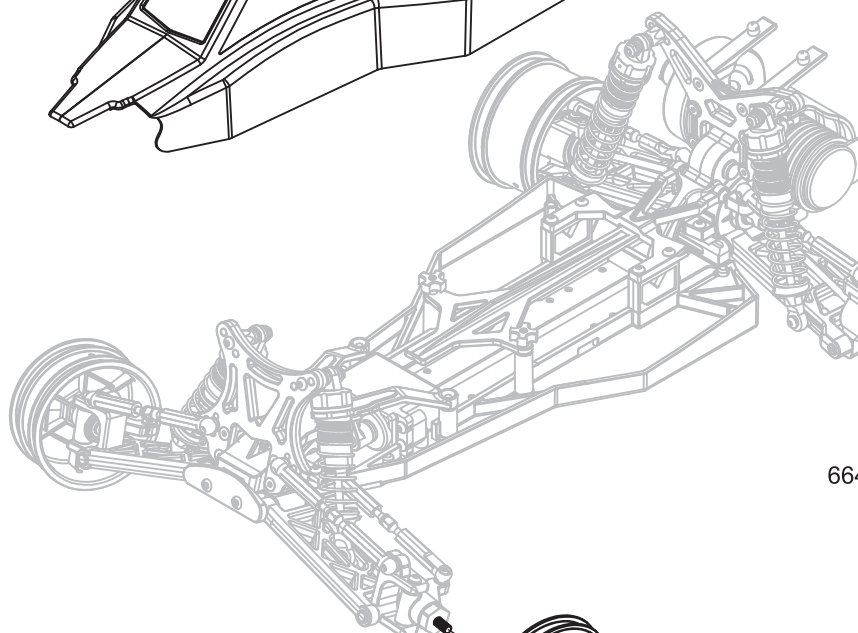
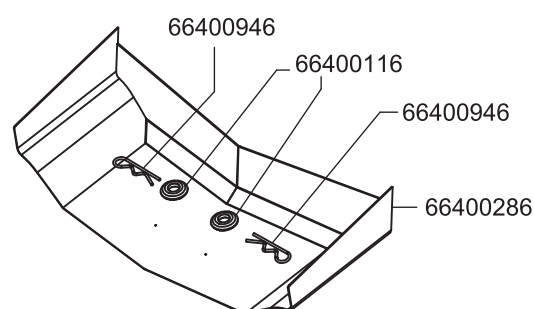
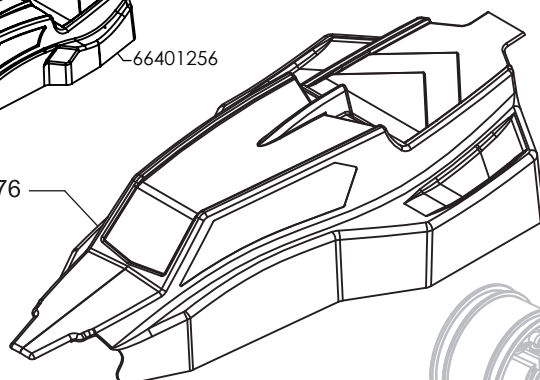


E10 Body Mounting & Wheels

(For PR S1 V2)
Body



66400276



Part Bags used.



Cut off shaded portion.



Do not over tighten.

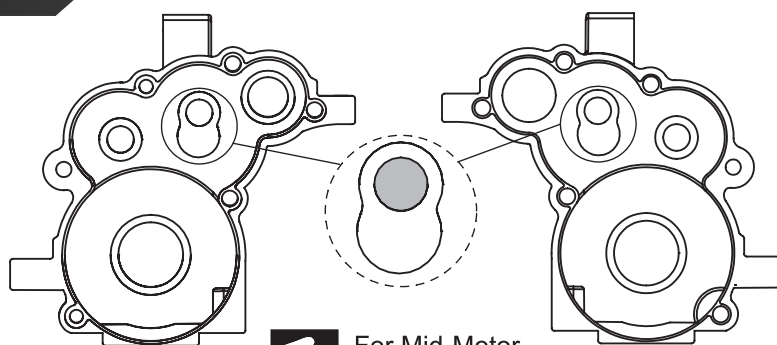


Ensure smooth non-binding movement while assembling.



F1 Gear Box

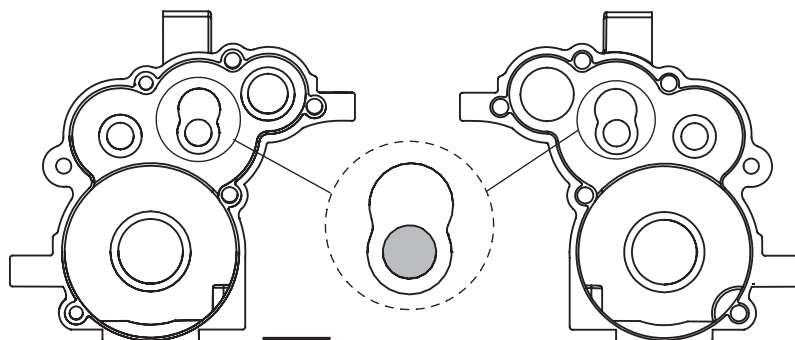
Gear Case
(Mid Motor)
66400926



For Mid-Motor,
Please use upper hole.



Gear Case
(Rear Motor)
66400086



For Rear-Motor,
Please use lower hole.

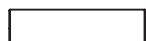


F2 Transmission



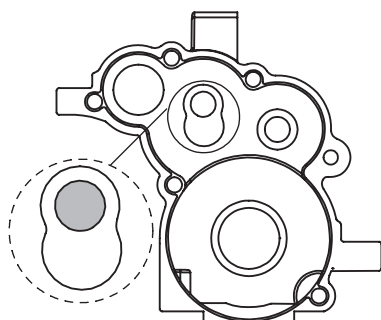
-----2

5x10x4mm Ball Bearing

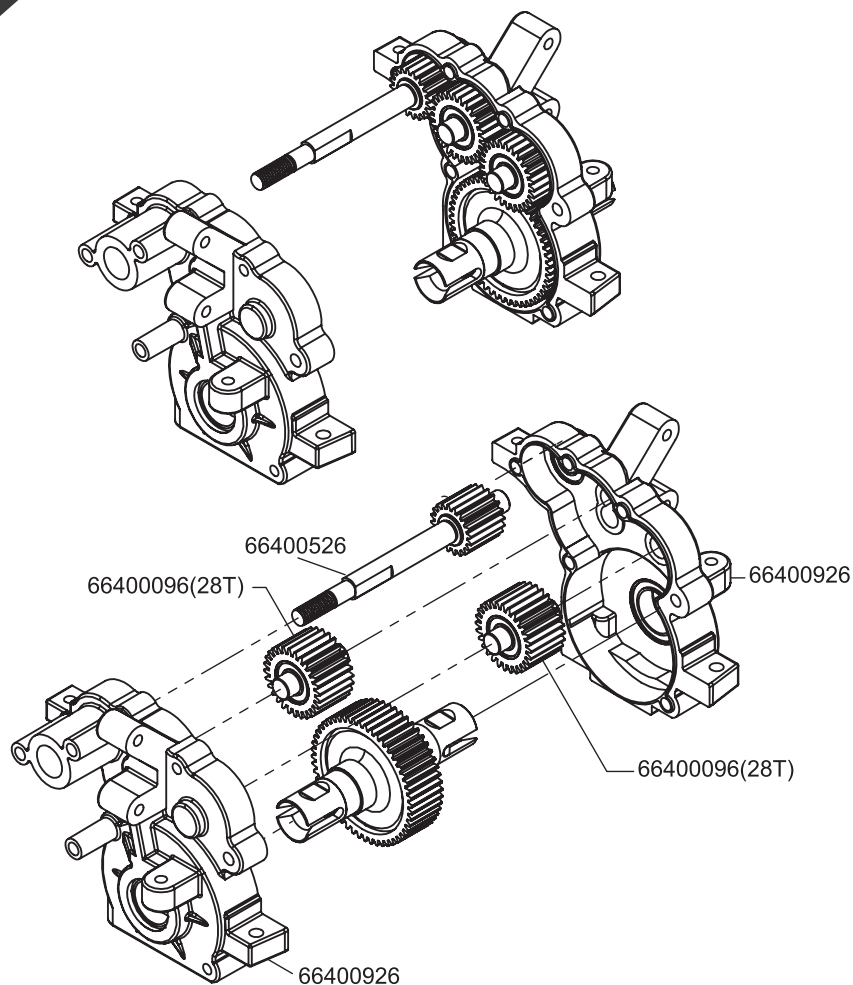


-----1

5X18mm Shaft Set Pin

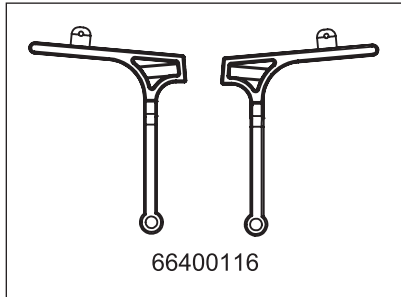


Gear Case(Mid Motor)
66400926





F3 Wing Mount (Mid-Motor)



66400116

M3
83400026

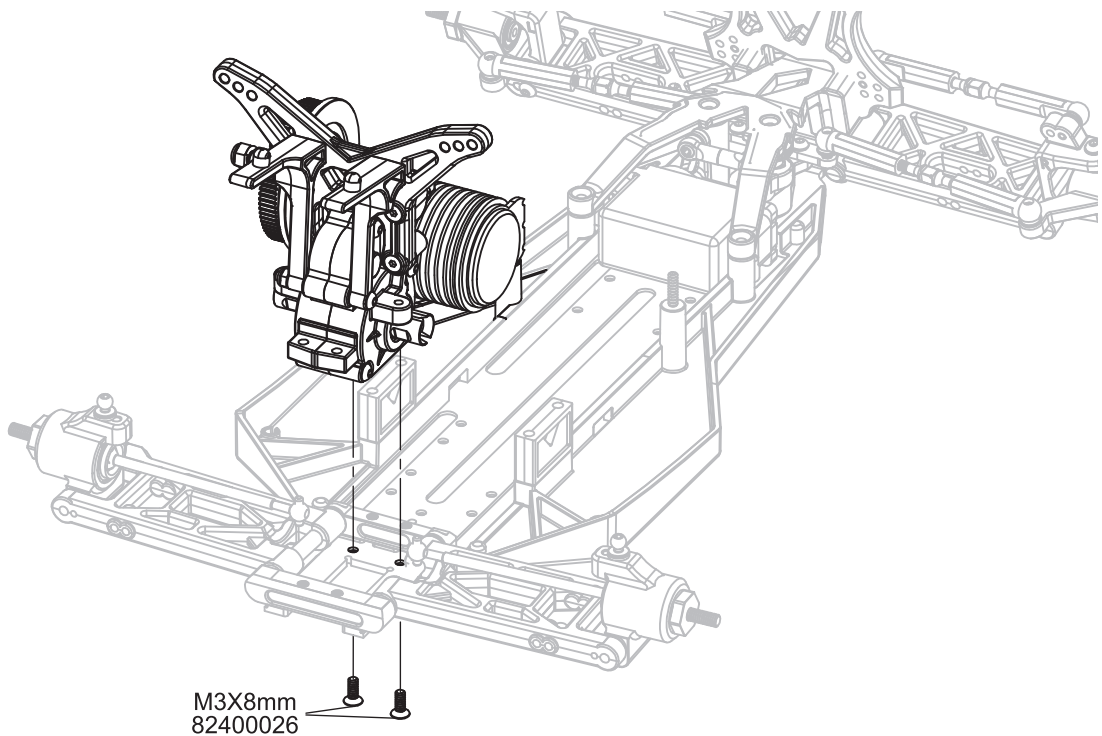
66400116

M3X32mm
80400086

M3X14mm
82400056



F4 Rear Gear Box (Mid-Motor)

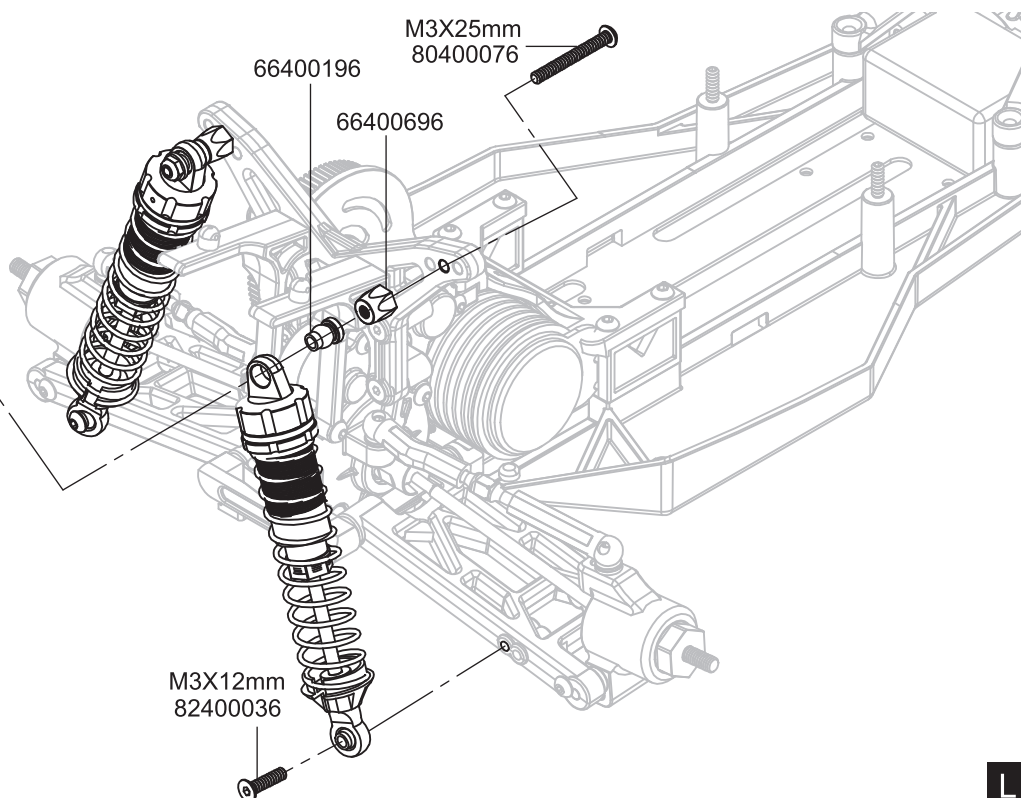


Part Bags used.



F5 Front Suspension

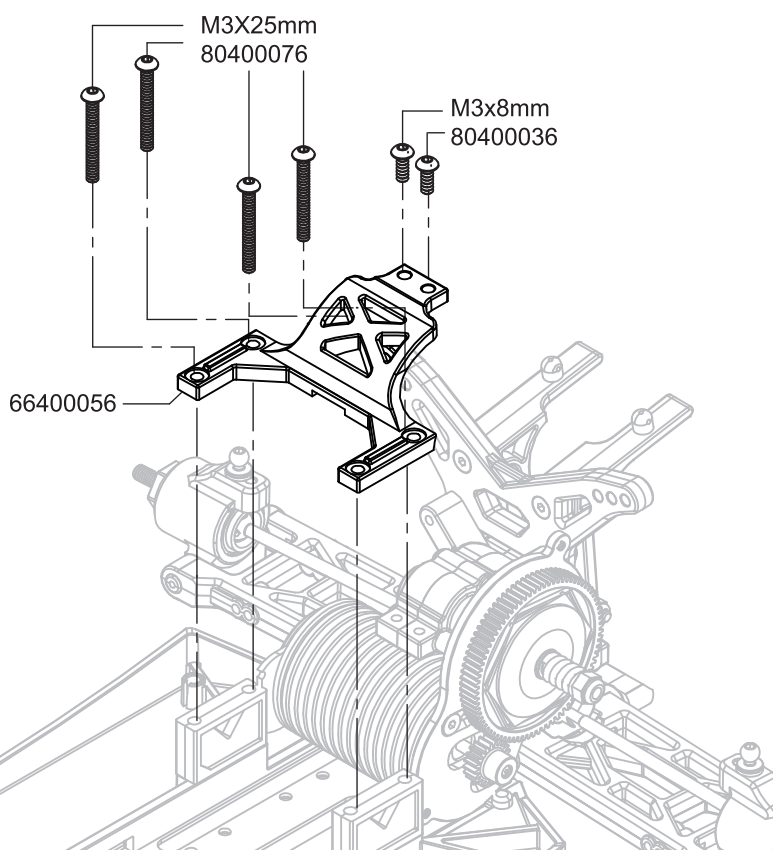
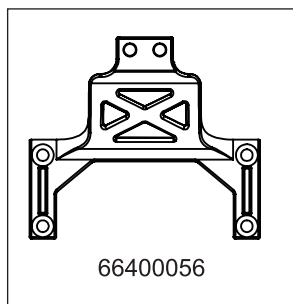
M3
83400026



L
R

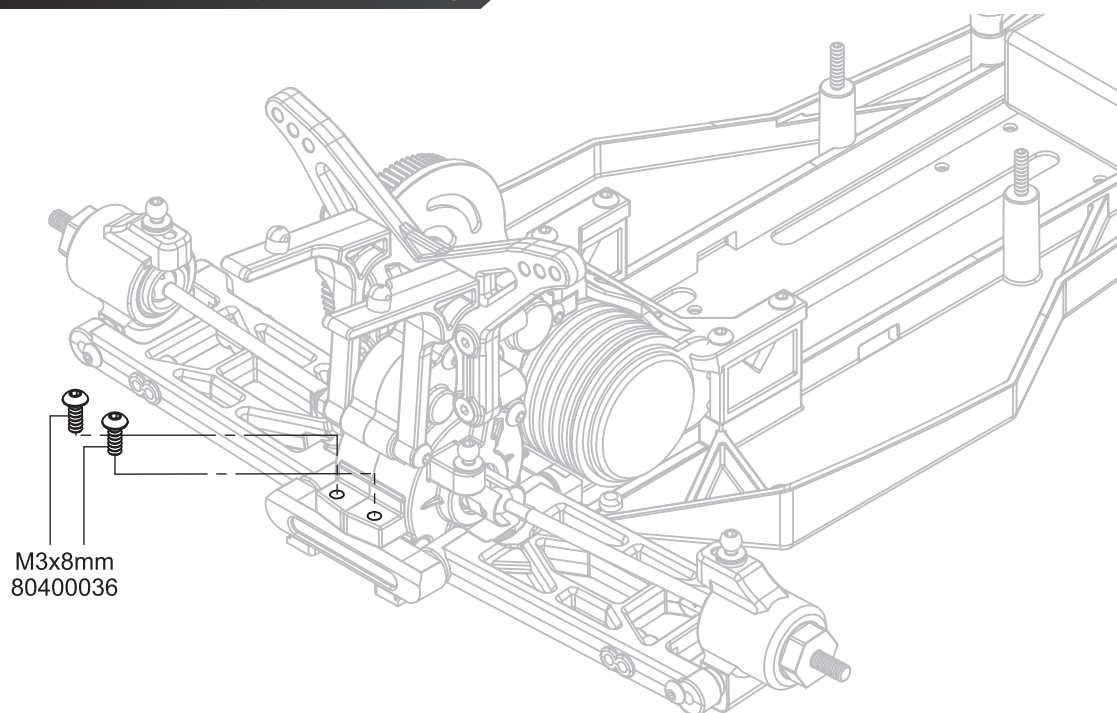


F6 Battery Tray (Mid-Motor)





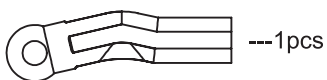
F7 Transmission (Mid-Motor)



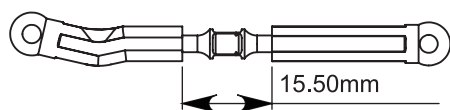
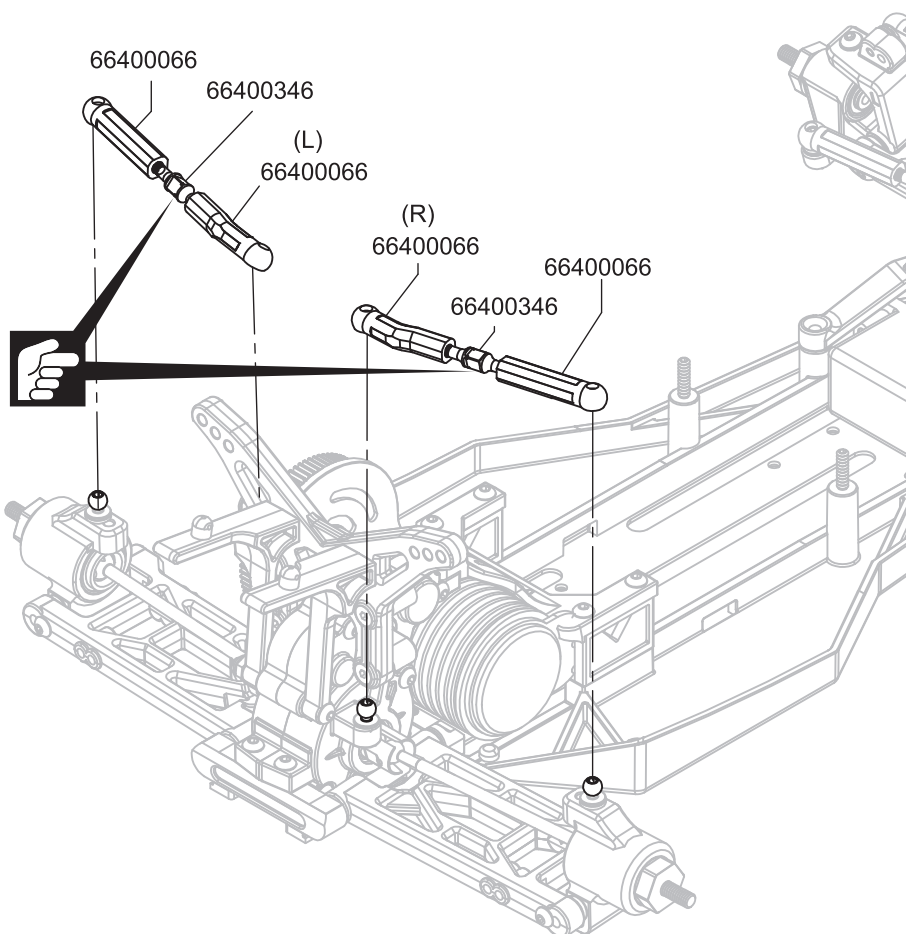
F8 Rear Suspension



(R) Rod Ball End
66400066



(L) Rod Ball End
66400066



1:1



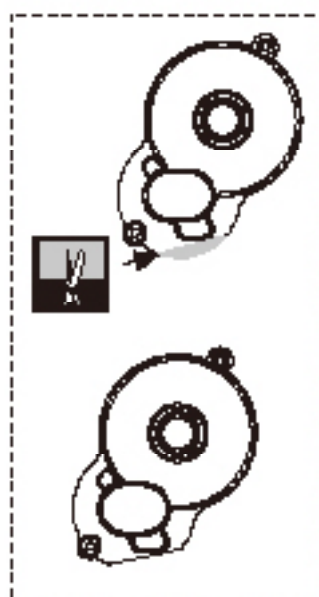
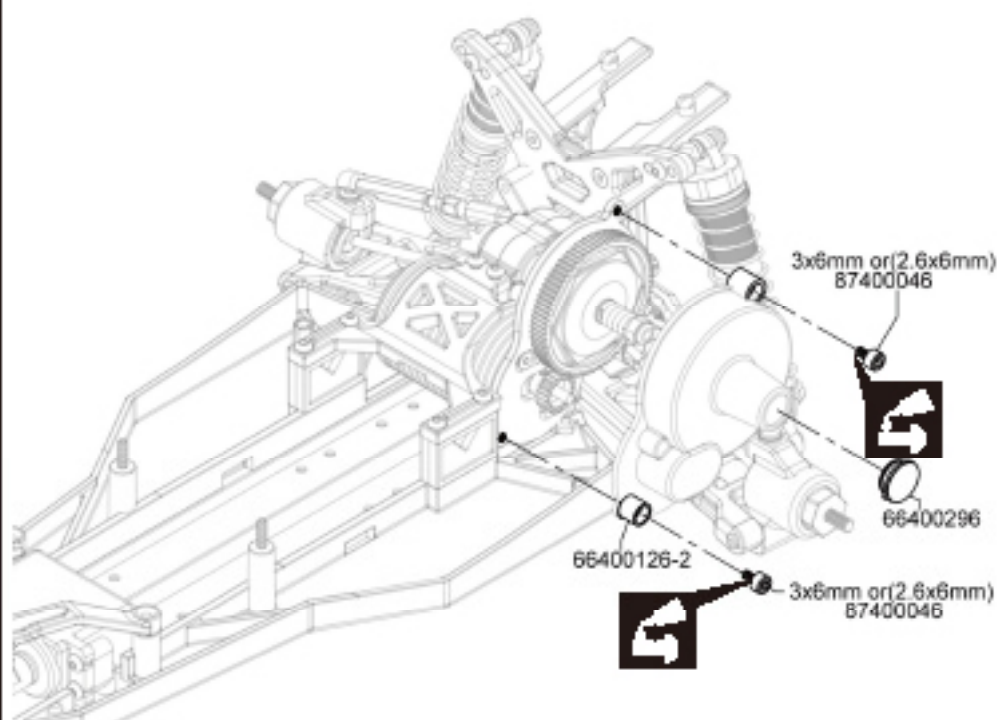
Part Bags used.



Note the direction.



True-to-scale diagram.

**F9 Motor****G1 Accessories**

10400036 Strap —4pcs

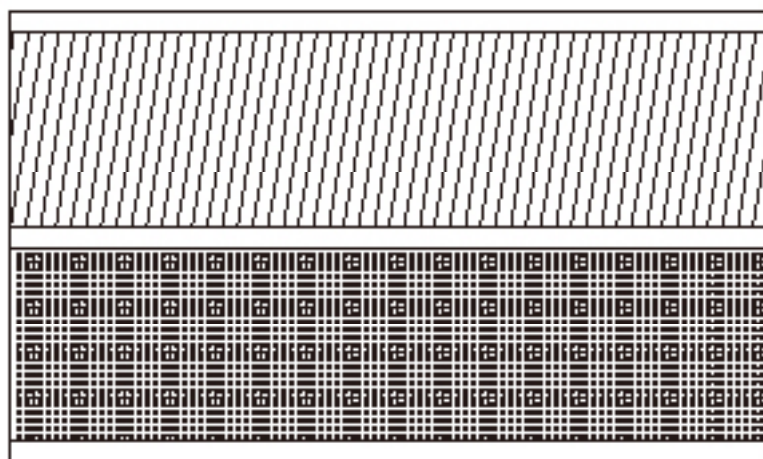
10400025 Antenna pipe 3.2x10cm —1pcs



10400046 Antenna Pipe Cap —1pcs



10400010 Double-sided tape
6.1x2.4x1.6mm —1pcs



01400038 Attach body to chassis tape 103x65mm —1pcs



01400048 Shorly Foam
Battery Block Set
3.8x2.6x1mm —1pcs





SETUP SHEET

Track Conditions

Name :	Size:	☐ Open	☐ Med.	☐ Tight
Date :	Traction:	☐ High	☐ Med.	☐ Low
Track :	Surface:	☐ Smooth	☐ Med.	☐ Bumpy

Front Suspension

Shock Oil _____

Shock Length _____ mm

Shock Piston _____ mm

Front ☐ Rear ☐

☐ +3°
☐ +0°

☐ +3°
☐ +0°
☐ +5mm

☐ 1.1mm
☐ 1.0mm
☐ _____

1.5mm
1.6mm

Front

Tire _____

Wheel _____

Inserts _____

Rear Suspension

Shock Oil # _____

Shock Length _____ mm

Shock Piston _____ mm

Front ☐ Rear ☐

☐ 0
☐ 1
☐ 2

☐ Bevel Gear differential

☐ 3°
☐ 4°

Diff Oil # _____

☐ Ball differential

☐ 1.1mm
☐ 1.0mm
☐ _____

Rear

Tire _____

Wheel _____

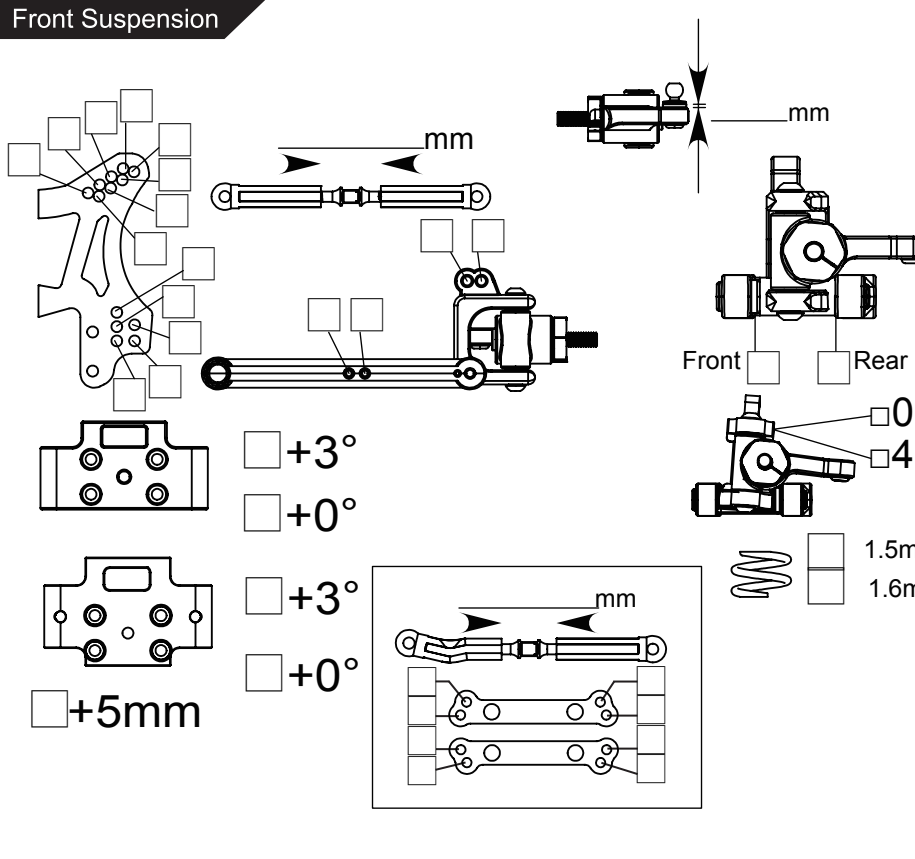
Inserts _____

SETUP SHEET

Track Conditions

Name :	Size:	☐ Open	☐ Med.	☐ Tight
Date :	Traction:	☐ High	☐ Med.	☐ Low
Track :	Surface:	☐ Smooth	☐ Med.	☐ Bumpy

Front Suspension



mm

mm

Shock Oil _____

Shock Length _____ mm

Shock Piston _____ mm

Front ☐ Rear ☐

☐ +3°
☐ +0°

☐ +3°
☐ +0°
☐ +5mm

mm

1.1mm
1.0mm

1.5mm
1.6mm

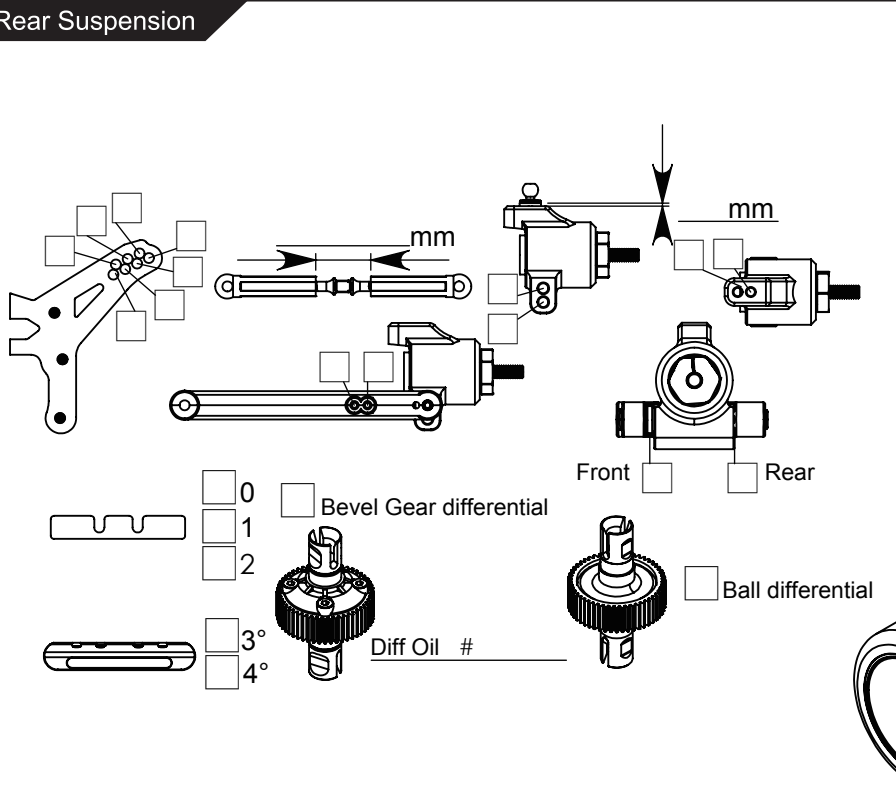
Front

Tire _____

Wheel _____

Inserts _____

Rear Suspension



mm

mm

Shock Oil # _____

Shock Length _____ mm

Shock Piston _____ mm

Front ☐ Rear ☐

☐ 0
☐ 1
☐ 2

☐ Bevel Gear differential

☐ 3°
☐ 4°

Diff Oil # _____

☐ Ball differential

1.1mm
1.0mm

Rear

Tire _____

Wheel _____

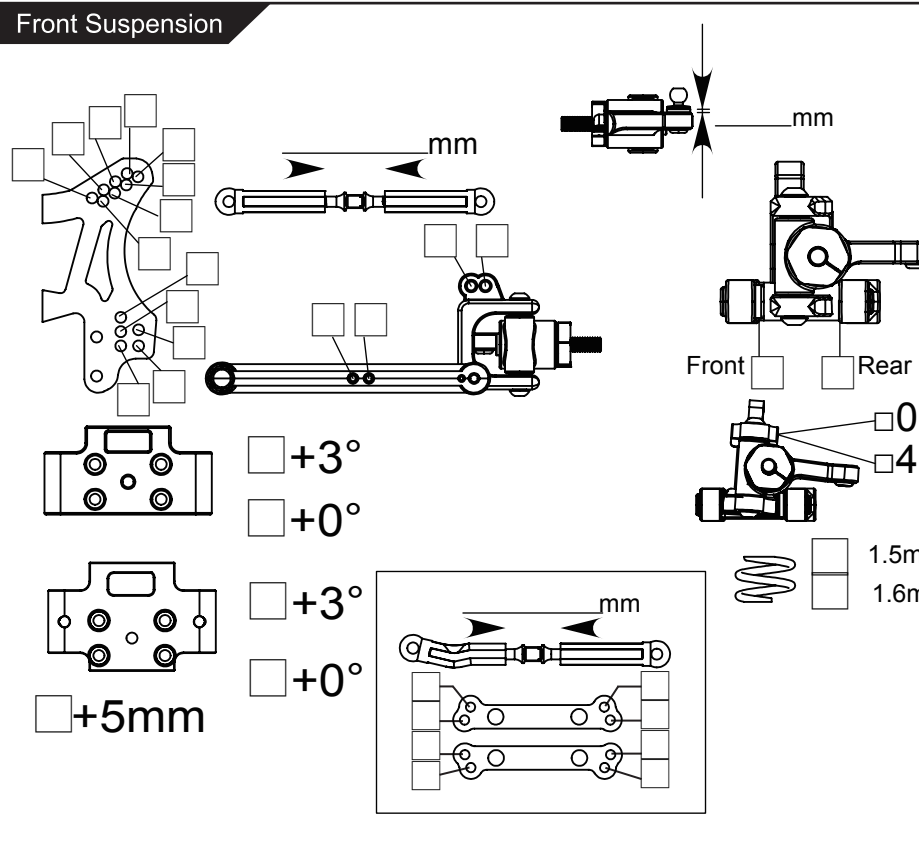
Inserts _____

SETUP SHEET

Track Conditions

Name :	Size:	☐ Open	☐ Med.	☐ Tight
Date :	Traction:	☐ High	☐ Med.	☐ Low
Track :	Surface:	☐ Smooth	☐ Med.	☐ Bumpy

Front Suspension



mm

mm

Shock Oil _____

Shock Length _____ mm

Shock Piston _____ mm

Front ☐ Rear ☐

☐ +3°
☐ +0°

☐ +3°
☐ +0°
☐ +5mm

mm

☐ 1.1mm
☐ 1.0mm
☐ _____

1.5mm
1.6mm

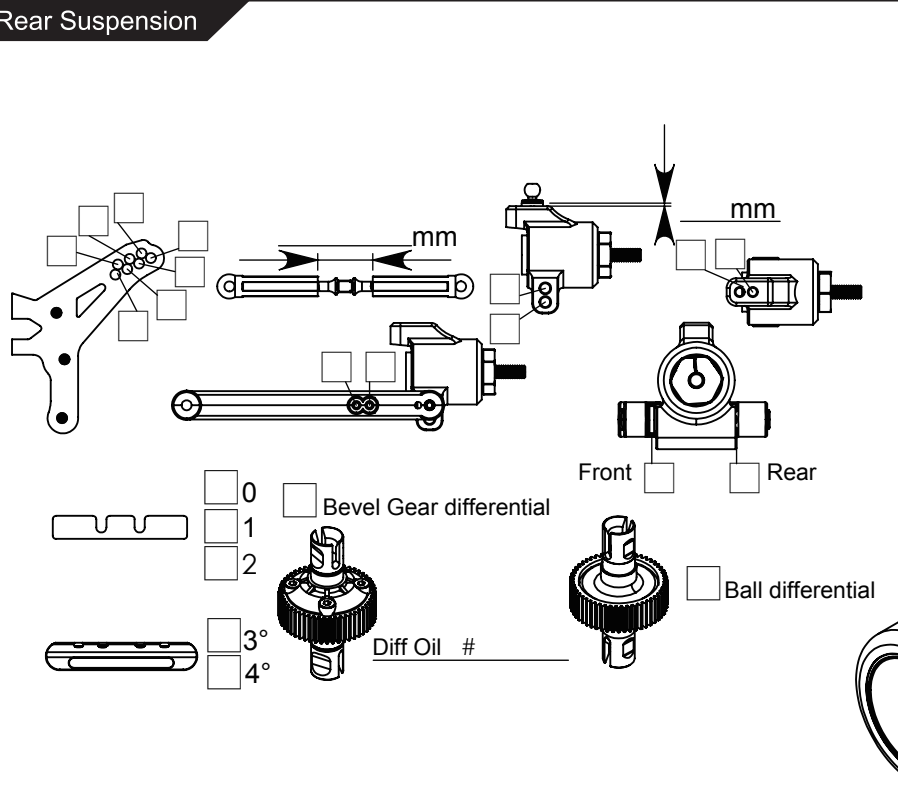
Front

Tire _____

Wheel _____

Inserts _____

Rear Suspension



mm

mm

Shock Oil # _____

Shock Length _____ mm

Shock Piston _____ mm

Front ☐ Rear ☐

☐ 0
☐ 1
☐ 2

☐ Bevel Gear differential

☐ 3°
☐ 4°

Diff Oil # _____

☐ Ball differential

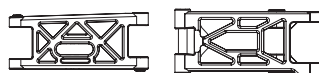
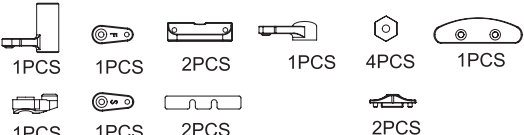
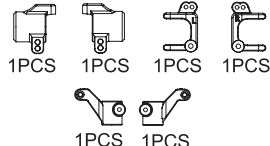
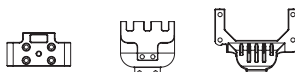
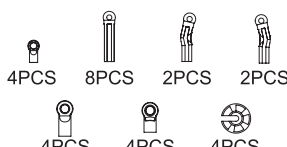
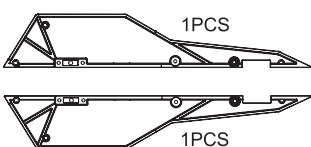
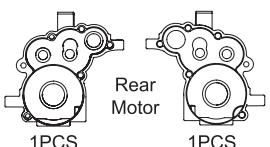
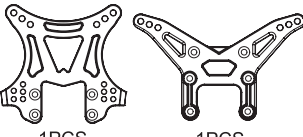
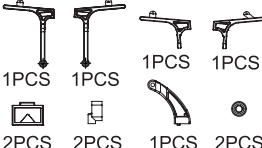
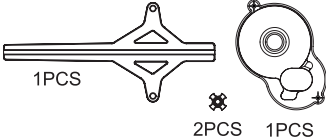
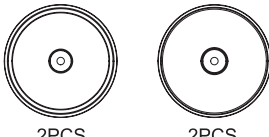
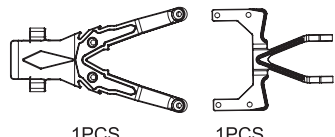
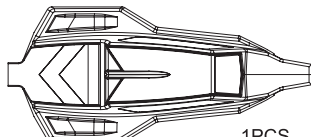
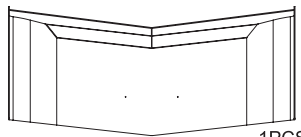
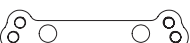
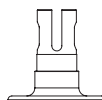
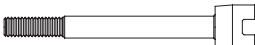
☐ 1.1mm
☐ 1.0mm
☐ _____

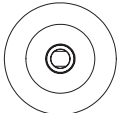
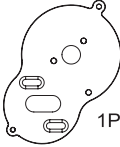
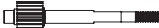
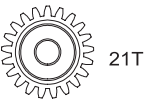
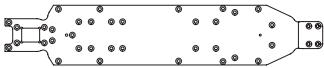
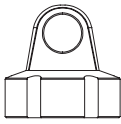
Rear

Tire _____

Wheel _____

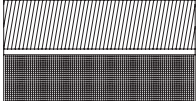
Inserts _____

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66400056  1PCS1PCS1PCS	66400066  4PCS8PCS2PCS2PCS 4PCS4PCS4PCS	66400076  1PCS1PCS	66400086  1PCS Rear Motor1PCS
66400096  1PCS1PCS1PCS2PCS	66400106  1PCS1PCS	66400116  1PCS1PCS1PCS1PCS 2PCS2PCS1PCS2PCS	66400126  1PCS2PCS1PCS
66400176  16PCS2PCS2PCS	66400186  2PCS2PCS2PCS2PCS	66400196  4PCS	66400246  1PCS3PCS
66400256  2PCS2PCS	66400266  1PCS1PCS	66400276  1PCS	66400286  1PCS
66400296  1PCS	66400306  1PCS	66400316  2PCS	66400326  2PCS
66400336  1PCS	66400346  6PCS	66400356  2PCS	66400366  4PCS
66400376  1PCS	66400386  1PCS	66400396  1PCS	66400406  2PCS
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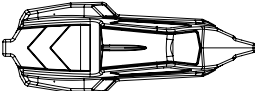
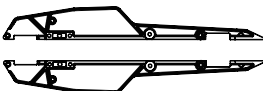
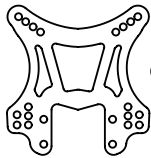
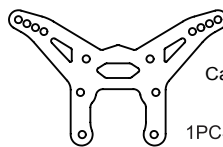
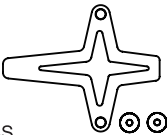
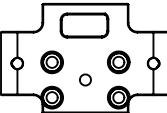
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66400676  8PCS	66400686  4PCS	66400696  4PCS	66400706  4PCS
66400716  1.0mm 2PCS	66400726  1.1mm 2PCS	66400736  1.0mm 2PCS	66400746  1.1mm 2PCS
66400756  5x8x2.5 Ball Bearing 6PCS	66400766  5x10x4 Ball Bearing 10PCS	66400776  5x13x4 Ball Bearing 2PCS	66400786  10x15x4 Ball Bearing 4PCS
66400796  4.8x3mm 3PCS	66400806  4.8x6mm 11PCS	66400816  4.8x8mm 2PCS	66400836  1PCS

66400846 1PCS	66400856 1PCS	66400866 8PCS	66400876 4PCS
66400926 Mid-Motor 1PCS 1PCS	66400936 1PCS 1PCS	66400956 2PCS 2PCS 2PCS 2PCS 4PCS 1PCS 1PCS	
66400966 2PCS	66400976 2PCS	66400986 2PCS	66400996 1PCS 1PCS
66401006 8PCS 8PCS 4PCS	66401016 4.8x3mm 6PCS	66401026 Differential Oil	66401036 4.8x6mm 6PCS
66401046 4.8x8mm 6PCS	66401066 M3x6mm 6PCS M3x8mm 22PCS M3x12mm 12PCS M3x14mm 8PCS M2.5x4mm 4PCS M3x6mm 4PCS M3x8mm 12PCS M3x10mm 4PCS M3x14mm 3PCS M3x20mm 3PCS M3x25mm 9PCS M3x32mm 3PCS M3x36mm 1PCS M3x3mm 1PCS M3x10mm 1PCS M3x16mm 2PCS M2.6x6mm 2PCS M2.5 M3 M4		66401056 10PCS
66401086 2PCS	66401096 2PCS		
66401226 Rear Suspension	66401216 Front Suspension	80400106 M2.5x4mm 4PCS M3x6mm 4PCS M3x8mm 12PCS M3x20mm 3PCS M3x25mm 9PCS M3x32mm 3PCS M3x10mm 4PCS M3x14mm 1PCS M3x36mm 1PCS	
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PART LIST

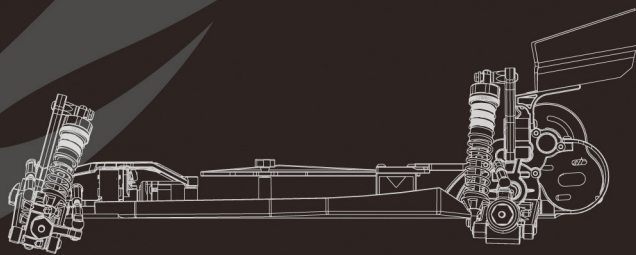
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 3x47.5 2PCS	 5x18 2PCS	 2x9.9mm 2PCS	 M3X6mm 6PCS  M3X8mm 24PCS  M3X12mm 12PCS  M3X14mm 6PCS
83400026	85440020	85440070	83400016
 M3 5PCS	 3x4.65x0.2mm 15PCS	 2.6x6x0.5mm 4PCS	 M2.5 4PCS
85440100	85440110	87400056	98400046
 3x6.6x0.9mm 4PCS	 5x8x0.1mm 4PCS	 M3x3mm 1PCS  M3x12mm 1PCS  M3x16mm 2PCS	 6PCS
99400056			
 Antenna pipe 3.2x10cm 1PCS  Double-sided tape 6.1x2.4x1.8mm 1PCS	 Attach body to chassis tape 102x5mm 1PCS	 Shorty Foam Battery Block Set 3.8x2x6mm 1PCS	 Antenna Pipe Cap 1PCS

For PR S1 V2

66401076	66401256	66401416	66480086
 1.6mm 1PCS	 1PCS	 1PCS	 1PCS
66480216	66480236	66480256	66480386
 4PCS  5X8X0.1 4PCS	 Carbon 1PCS	 Carbon 1PCS	 1PCS  M3X37mm 1PCS  M3X8mm 1PCS
66480426	66480456		
 Carbon 1PCS	 1PCS		

PRSI

PROFESSIONAL 2WD 1/10 SCALE EP BUGGY KIT



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