

S35-T2

1/8 OffRoad Brushless Power Pro Truggy



SWORKZ S35-T2 INSTRUCTION MANUAL

S35-T2e

1/8 OffRoad/Brushless PowerPro Truggy

INSTRUCTION

The SWORKz S35-T2e 1/8 Electric Truggy is designed for pure racing. The geometry of the car provides great corner speed with exceptional traction and easy driving control.

The S35-T2e features a T7075 hard anodized and lightened aluminum wide layout chassis that was tested by our factory pilots to guarantee best performance.

The newly developed Truggy HET differentials are included and provide traction that was not possible before.

The new S35-T2e comes with a longer shock layout in the front and rear. The construction of the shocks is adapted to that new optimized layout. The smart holder for shock spring plates makes it almost impossible to lose them anymore.

The steering geometry, with new Ackerman and steering plates, gives the driver a feeling of total control over the SWORKz S35-T2e.

With the new toe-in plates, which now contain square inserts, you can adjust the geometry of your SWORKz S35-T2e to fit every track layout and track condition. The lower arms are made of a newly developed composite material and fit perfectly to the new chassis. Side guards were redesigned as well.

With the new lightened wing support you can adjust various positions and the angle of the wing to give your SWORKz S35-T2e the best stability on the track. Together with the "Speed Rhinoceros III" body shell, perfect aerodynamics is achieved.

Another new development in our SWORKz S35-T2e is the totally new rear hub. Made from composite materials combined with 2 carbon plates gives you the possibility for various setups.

The new designed Motor mount makes it possible to change the motor or adjust the play of the gears very easily.

There are many changes and smart ideas put into your new SWORKz S35-T2e that makes the car a real winner.

The secret of a modern racing car is the possibility to adapt the setup to every track for top pilots but also have a standard setup that works on most tracks for hobby pilots.

The SWORKz S35-T2e represents these two characteristics in perfection.

The SWORKz development team focused on using materials corresponding to the highest quality standards when designing the car. You will find only 100% SWORKz quality in the S35-T2e kit.

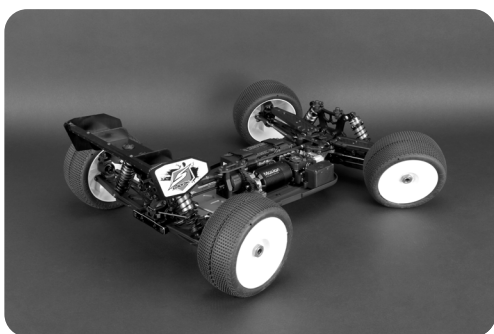
Congratulations on your purchase of the new SWORKz S35-T2e 1/8 scale off-road racing Truggy pro kit and thanks for trusting in SWORKz.

Please read this manual carefully, before you start to build and drive your SWORKz S35-T2e. This manual contains step-by-step instructions to helping you completing, preparing and fine tuning your Truggy for racing. Updates, setups, and product news will be posted on all SWORKz digital media.

As always, if you should ever have any questions or need help with your SWORKz products, please feel free to contact our official SWORKz dealers and distributors.

S35-T2e Kit Features:

- New T7075 Hard Anodized, Lightend Aluminium Chassis
- New Wide Chassis Design
- New Design Shock Towers
- New Shock Caps
- New Fixed Shock Spring Holder
- New 3mm Updated Rear Shock Studs
- New Ackerman Plate
- New Steering System
- New Servo Saver Aluminium Part
- New Servo Saver Fixable Nut
- New Servo Saver Plate
- New Servo Saver Post Locking Design
- New Steering Balls
- New Steering Knuckle Plates
- New Updated Toe-In Plates with Square Inserts
- New Lightweight Wing Mount
- New Side Guards
- New Lower Front and Rear Arms
- New Front Upper Arms
- New Body Posts Front and Rear
- New Composite Rear Hubs with Carbon Plates
- New Multi Adjustable Ball System for Rear Upper Arms
- New Anticlock Screws for Shocks
- New Easy Change Motor Mounting Plate
- 3 HET Differentials Included
- New Front and Rear Universal Cross Drive Shafts
- 2 Front Chassis Braces Included
- Black Competition Shock Springs Included
- Adjustable Wing Position
- Adjustable Wing Angle



Specification	
Length:	560mm
Width:	410mm
Height:	230mm
Ground Clearance:	80mm
Wheelbase:	375-380mm
Track:	F:366mm /R:368mm
Gear Ratio:	C:48/13T, F/R:46/10T
Weight:	4230g (Race condition)

WARRANTY

Your SWORKz S35-T2e kit warranty covers workmanship and manufacturing defects of the original and unmodified parts. Warranty claims resulting from crashes, abuse, improper operation, improper mounting, improper adjustment or lack of maintenance will not be honored.

Contact your local hobby shop or SWORKz distributor for all claims and questions. Claims must be well documented. All Claims are subject to expert examination approval by SWORKz.



INSTRUCTION	2
Warranty	3
INDEX	4
Required Equipment for Operation	5
Operation Guide	6
Assembly Steps	7-34
Set-up Sheet	35
Blank Set-up Sheet	36
S35-T2e Key No.List	37
S35-T2e Spare Part List	38
S35-T2e Option Part List	39
End cover	40

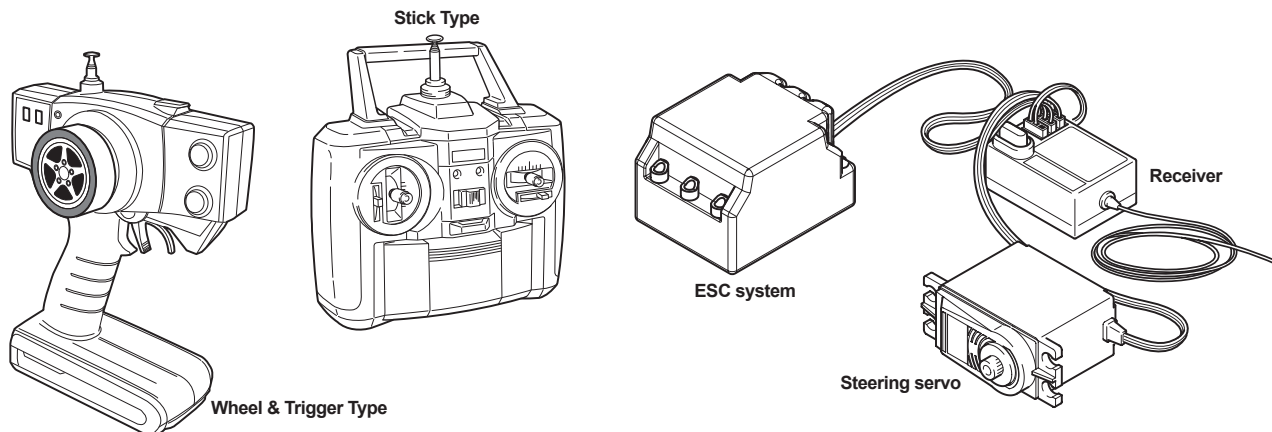


This radio controlled racing car is not a toy!

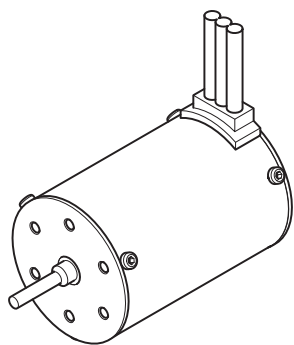
This high-performance R/C model is recommended for ages 14 and older.

Required Equipment for Operation

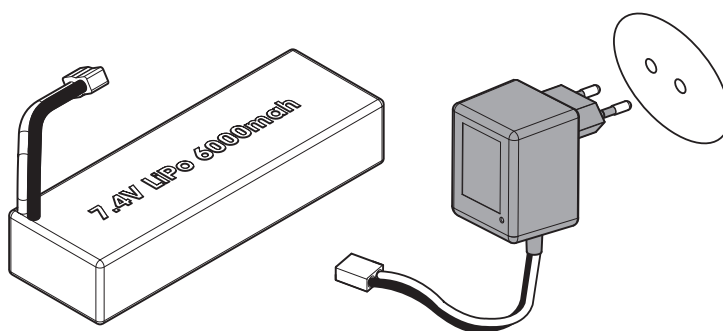
Radio Gear



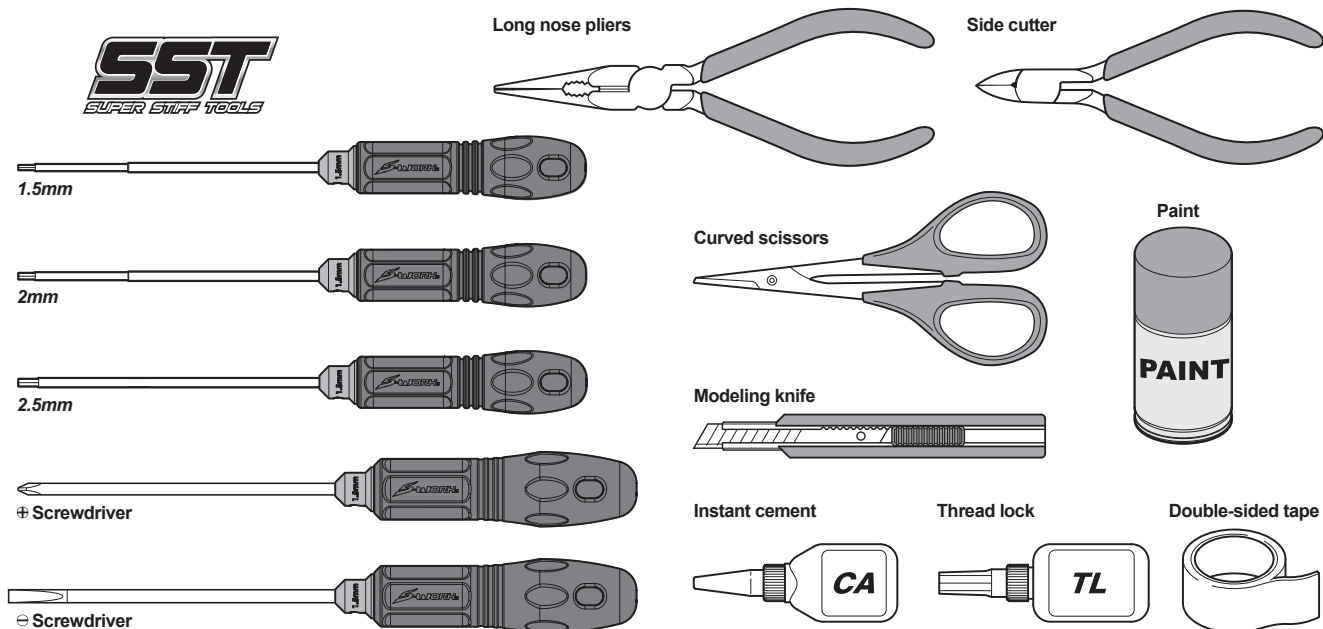
Brushless Motor



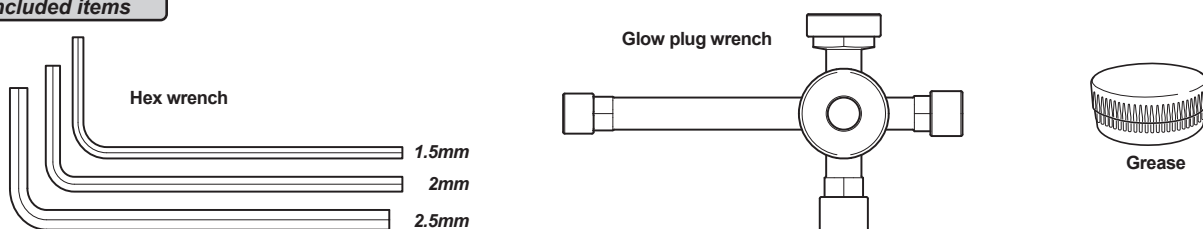
Charger and LiPo Battery



Tools Recommended



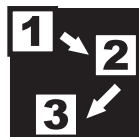
Included items



Operation Guide



Assemble front and rear



Assemble in the specified order



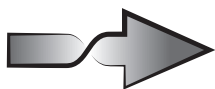
Assemble both left and right sides



Assemble for 2 sets



Assemble for 4 sets



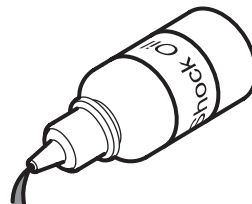
overturn



Thread Locking Compound



Grease



Pure Silicone Oil



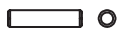
Air filter oil

Safety Precautions

The SWORKz S35-T2e is a high performance radio controlled model which needs to be operated with caution and common sense.

The S35-T2e Pro Kit is not intended for children under the age of 14 without adult supervision. SWORKz shall not be held liable for any loss or damages, whether direct, indirect, act of nature, arising from the abuse or misuse of this product or any other product required while operating this model.

- The LiPO Battery can be dangerous is improperly handled.
- Always keep your LiPO Battery in a cool area and never use near flame, sparks, or while smoking.
- Keep your LiPO Battery, and all other flammables, out of the reach of children.
- After running your car, all parts of the Motor and ESC can become extremely hot. Be careful not to touch these parts.
- This model is controlled by your radio and that is vulnerable to interference from many outside sources. This interference can cause a loss of control so it is necessary to operate this model in an open area to avoid personal, or property damage. Always ensure turning on your radio first.
- Keep all the products included in the package out of reach of children.
- This model contains many fast rotating parts. Never touch them during operation.
- Follow the instruction included with your radio gear.
- Never operate your model near people or property. The speed of this model has the potential for injury and or damage to people and or property.
- Always use original SWORKz spare and option parts.
- Always ensure the buggy is in proper working condition before use.
- Always exercise caution when using any and all tools.



330015
Pin M2.2x9.9mm x4



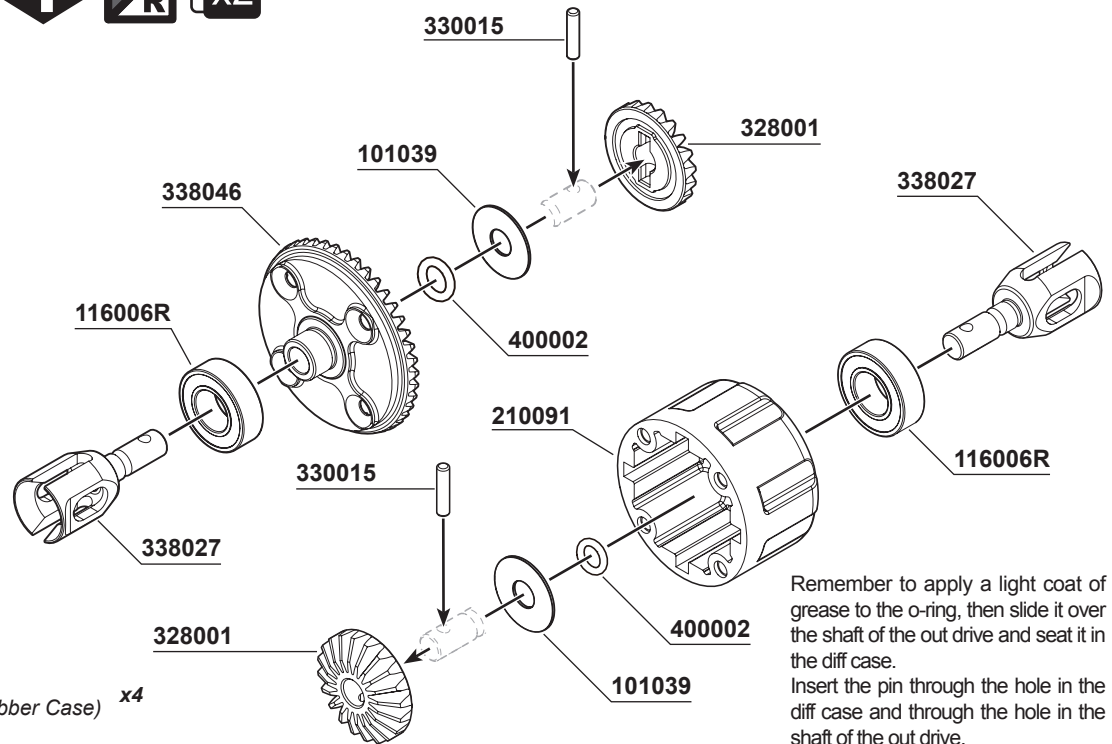
400002
O-ring S5 4.8X1.5 x4



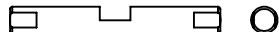
101039
Washer 5x12x0.3 x2



116006R
Ball Bearing 8x16x5mm (Red Rubber Case) x4



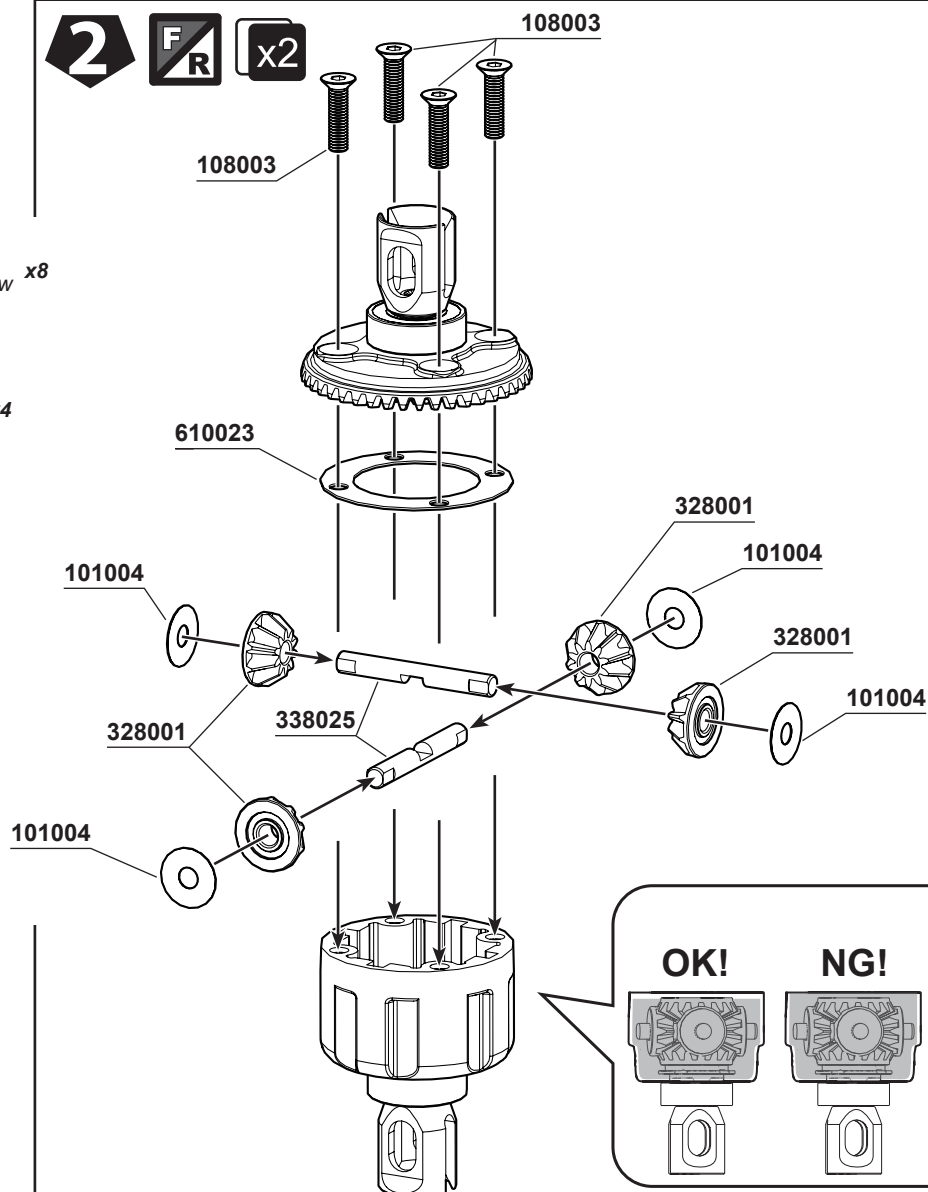
108003
M3x10mm FH/ST HEX Screw x8

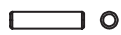


338025
S35-3W Bevel Gear Shaft x4



101004
Washer 3.5X10X0.2mm x8





330015
Pin M2.2x9.9mm x2



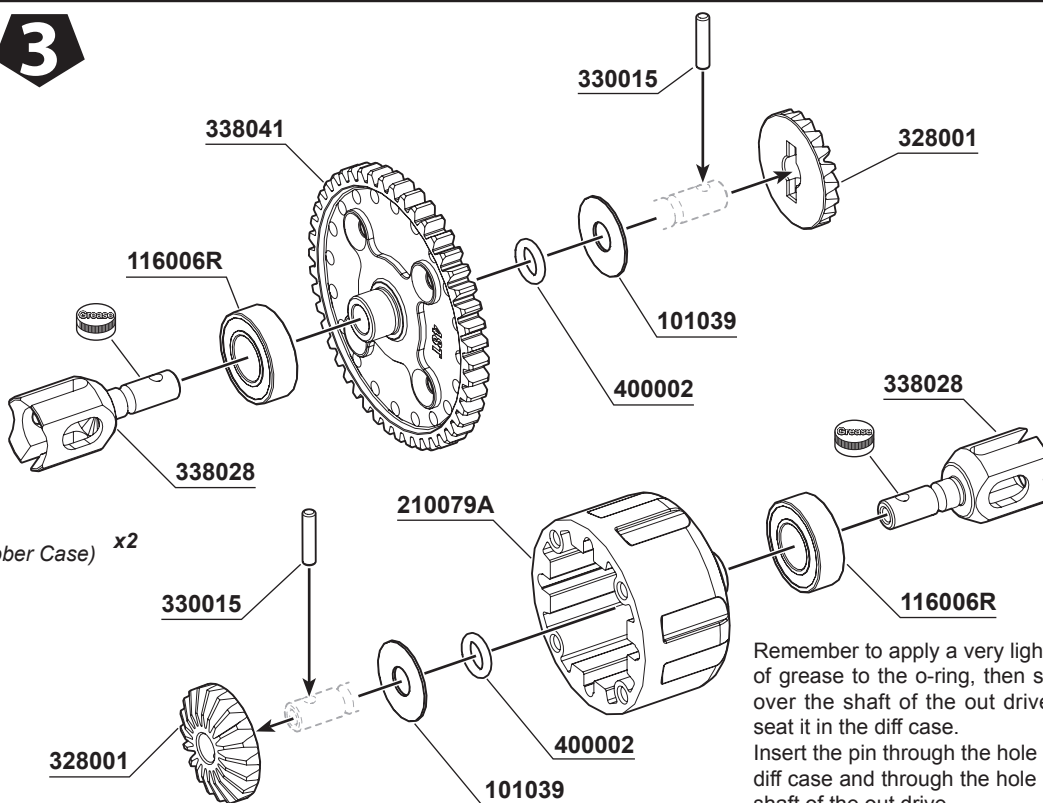
400002
O-ring S5 4.8X1.5 x2



116006R
Ball Bearing 8x16x5mm (Red Rubber Case) x2



101039
Washer 5x12x0.3 x2

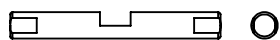


Remember to apply a very light coat of grease to the o-ring, then slide it over the shaft of the out drive and seat it in the diff case.

Insert the pin through the hole in the diff case and through the hole in the shaft of the out drive.



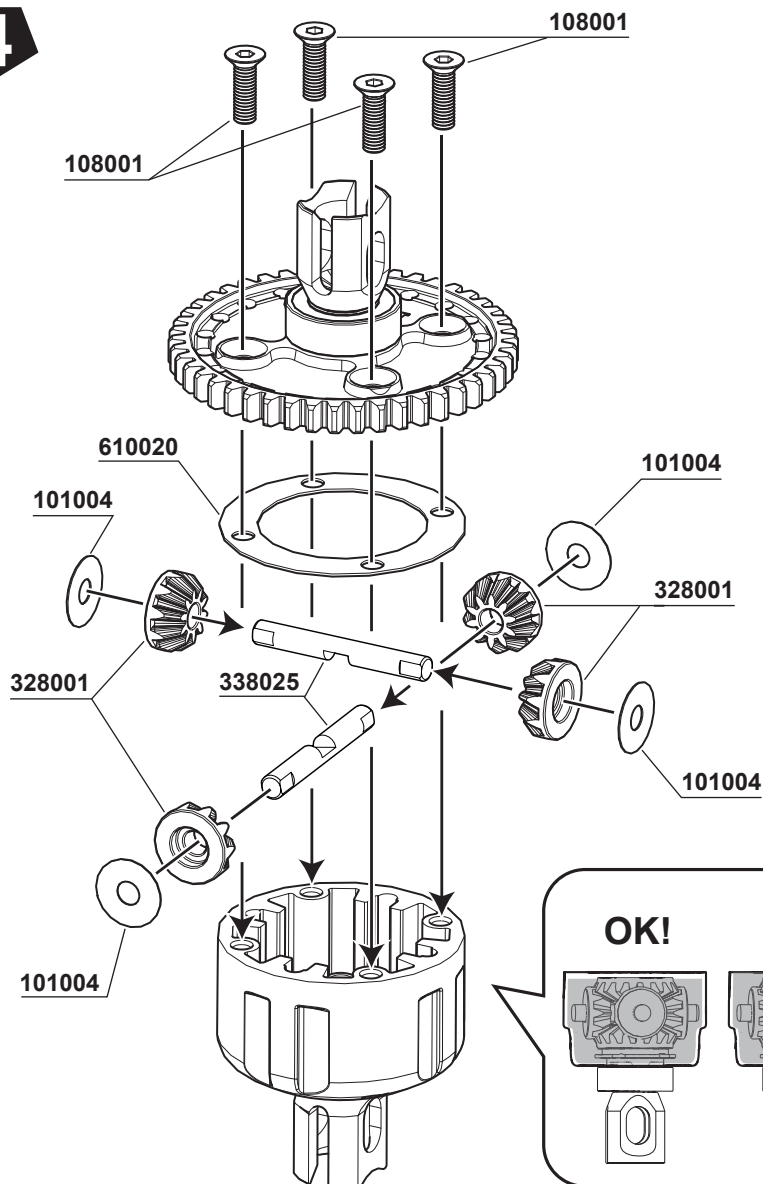
108001
M3x12mm FH/ST HEX Screw x4



338025
S35-3W Bevel Gear Shaft x4



101004
Washer 3.5X10X0.2mm x4



OK!

NG!

Fill the differentials with oil up to 80% above the satellite gears. Put the SWORKz Diff. Oil 7000cps for the center Diff.

Pro Tip:

Before installing the M5x4 set screw (104010), remember to clean the set screw and center driver joint (330661A) first. Then apply TLC on the set screw.



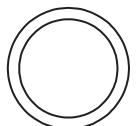
104010
M5x4mm Set Screw (Flat Bottom) **x1**



108001
M3x12mm FH/ST HEX Screw **x4**



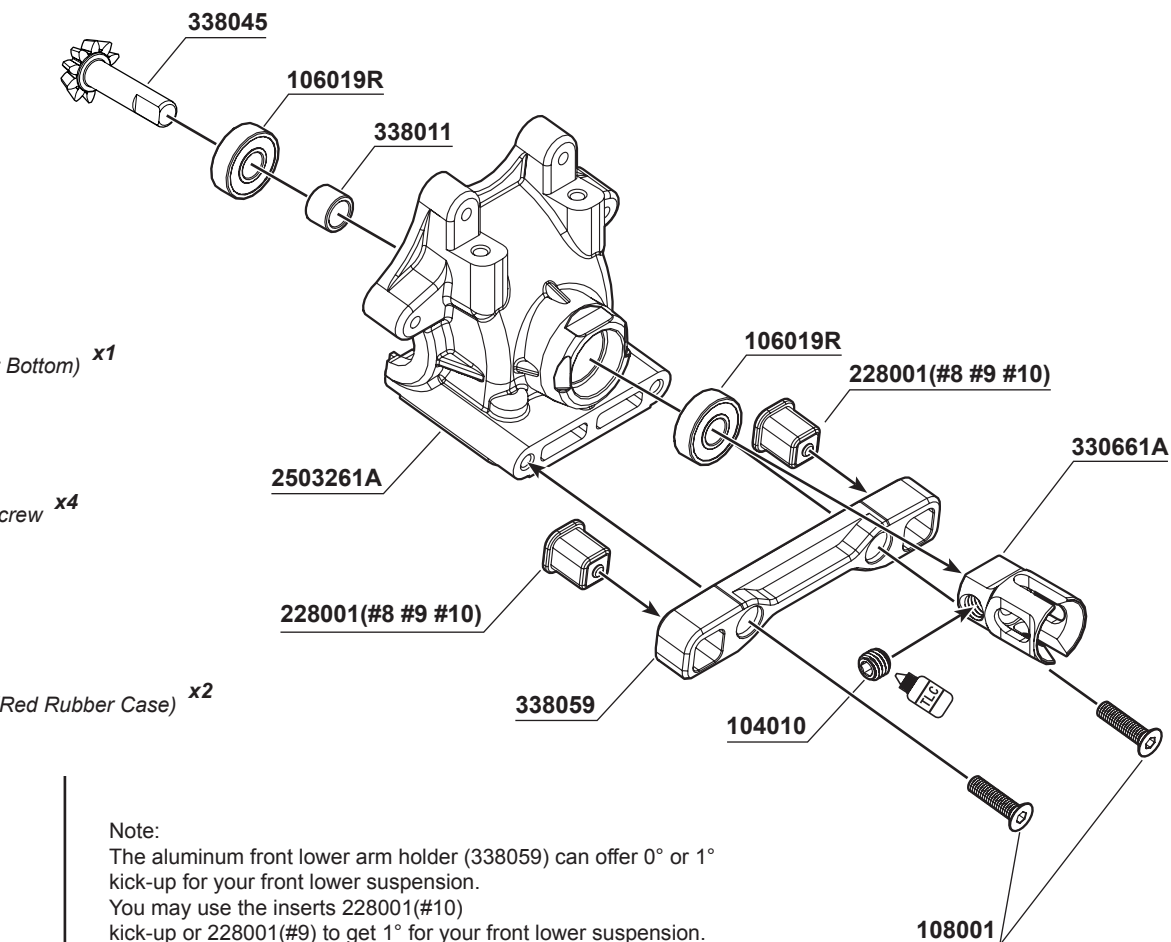
116019R
Ball Bearing 5x13x4mm (Red Rubber Case) **x2**



101018
SHIM 13x16x0.2mm **x4**

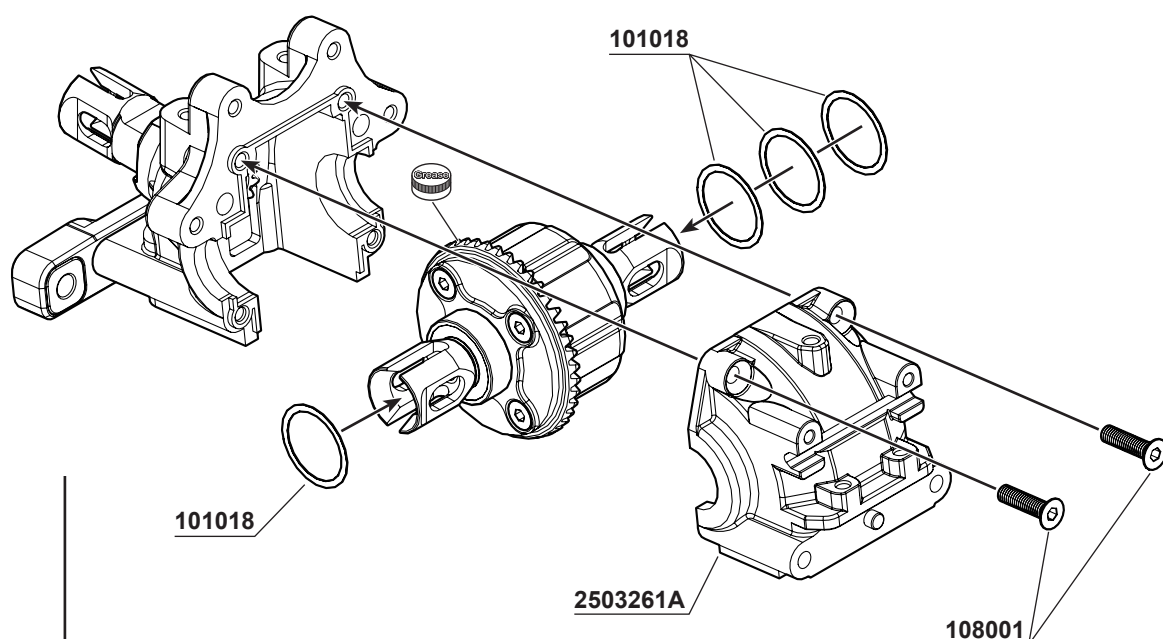


338011
S35 series Pinion Gear Stopper (5x7x5.1mm) **x1**



Note:

The aluminum front lower arm holder (338059) can offer 0° or 1° kick-up for your front lower suspension. You may use the inserts 228001(#10) kick-up or 228001(#9) to get 1° for your front lower suspension.



Note:

101018SHIM 13x16x0.2mm

Please use 13x16x0.2mm shims to adjust the play between the crown gear and pinion gear. Standard suggestion is 1pc shim on the diff crown gear side and 3 pcs on the other side.

Pro Tip:
Before installing the M5x4 set screw (104010), remember to clean the set screw and center driver joint (330661A) first. Then apply TLC on the set screw.



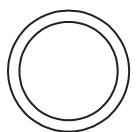
108001
M3x12mm FH/ST HEX Screw x4



104010
M5x4mm Set Screw (Flat Bottom) x1



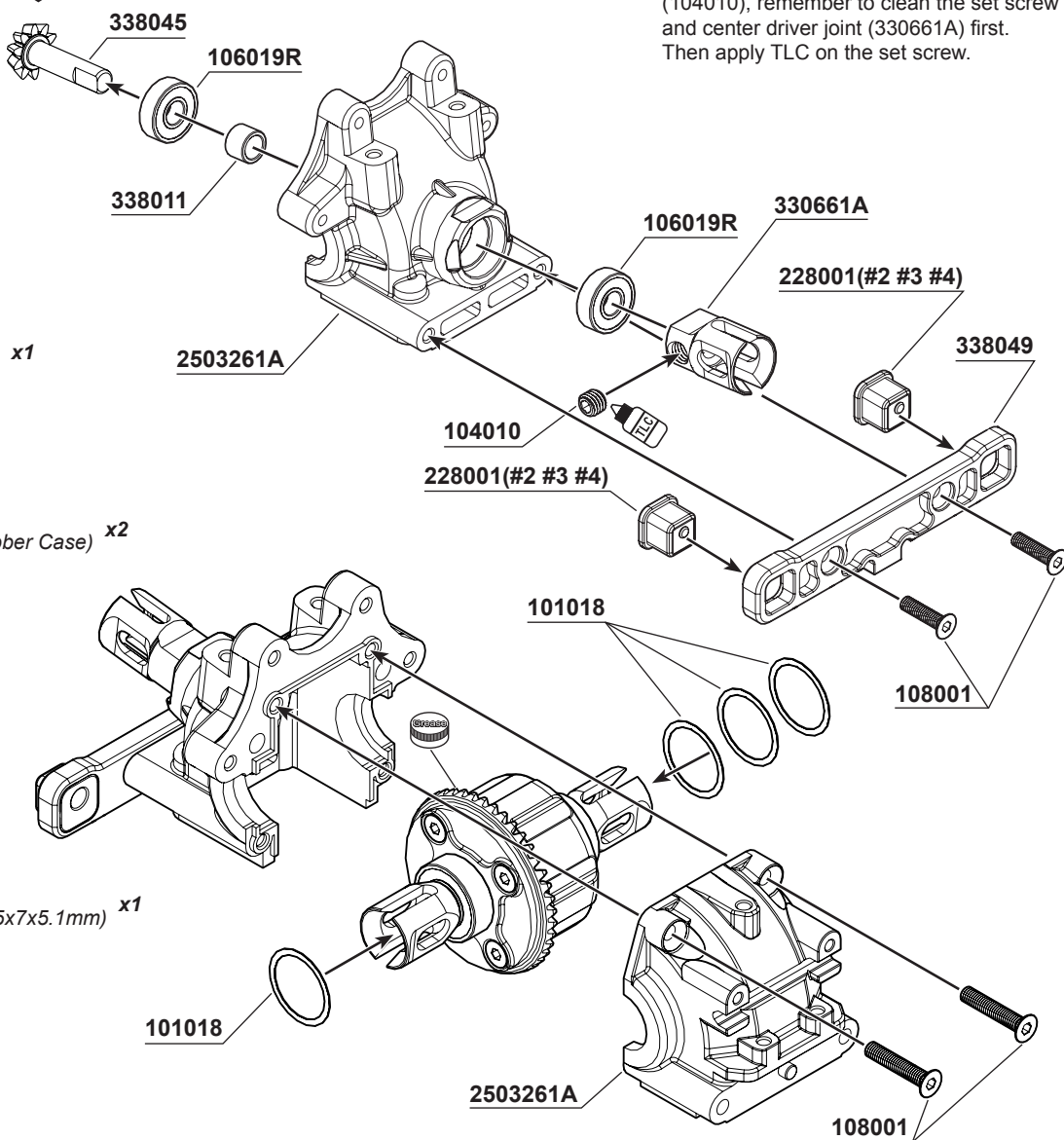
116019R
Ball Bearing 5x13x4mm (Red Rubber Case) x2



101018
SHIM 13x16x0.2mm x4



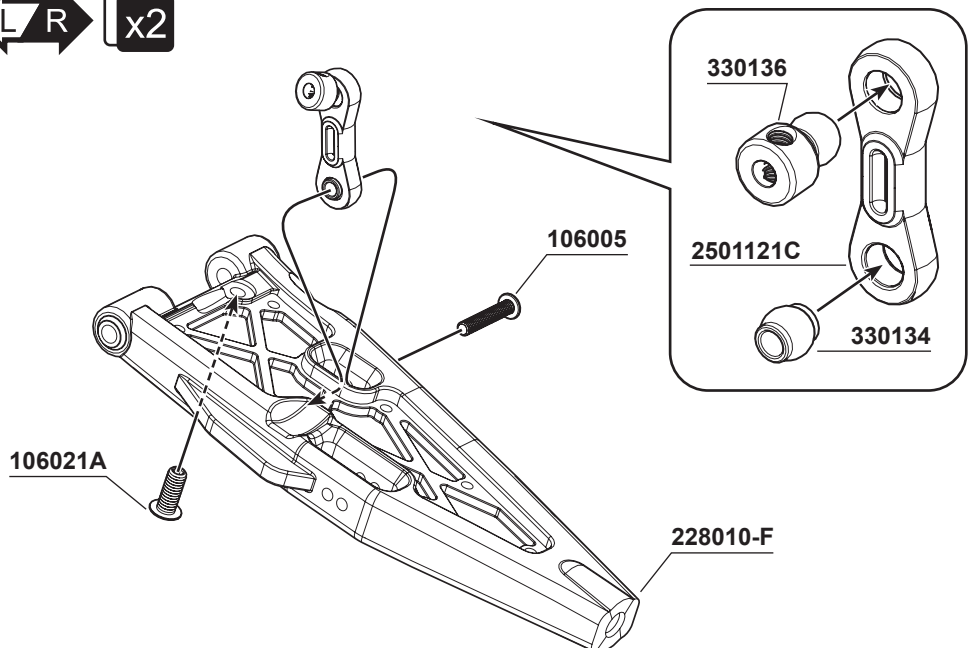
338011
S35 series Pinion Gear Stopper (5x7x5.1mm) x1



106005
M3x15mm Hex Socket OH/TP Screw x2



106021A
M4x10mm Hex Socket OH/TP Screw x2



338056

S35-4 Series Lower Arm Hinge Pin (68.5mm) x2

108008

M3x35mm FH/ST HEX Screw x2

228001(#5 #6 #7)

338058

101020A

108008

228001(#5 #6 #7)



101020A

3mm Countersunk Washers (GM) x2



104004

M3x3mm Set Screw x2

9



2503261A

Pop in the Stabilizer Guide.

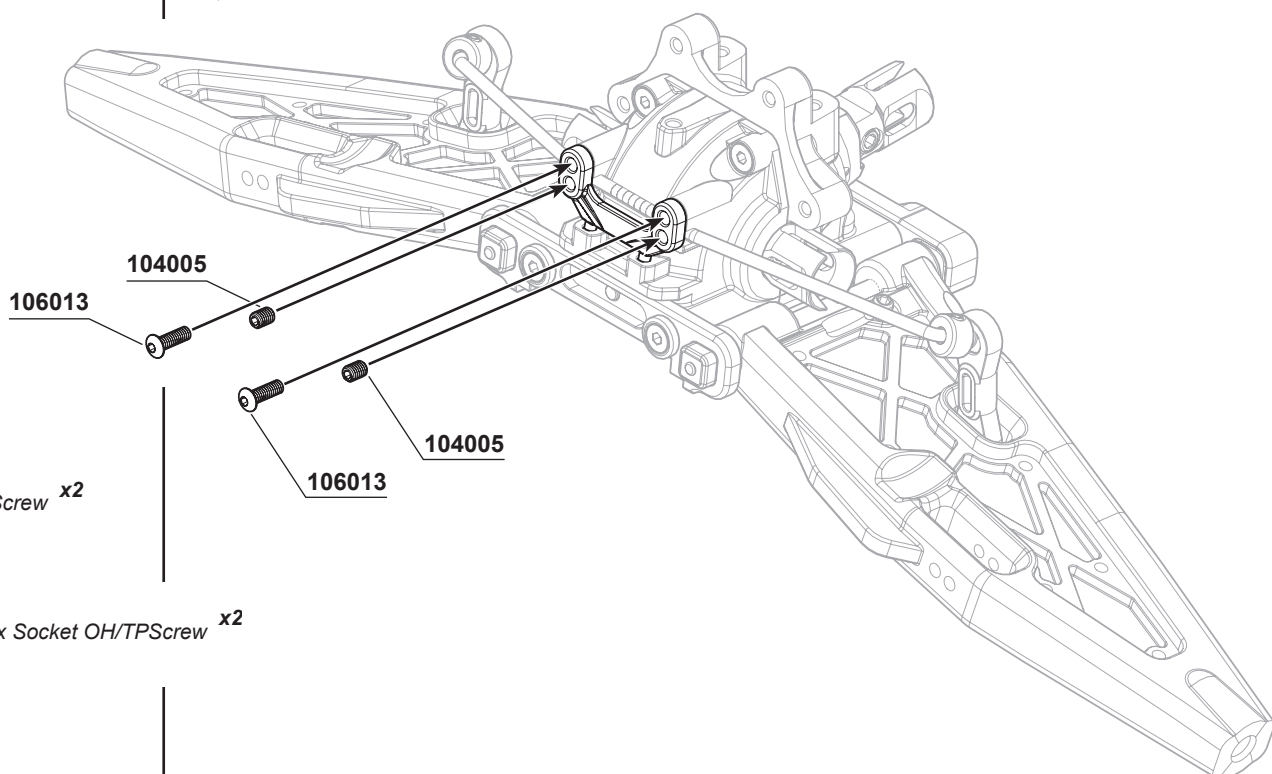
104004

2

104004

2

118001-24
or
118001-26



104005
M3x4mm Set Screw x2



106013
M2.5x8mmH ex Socket OH/TPScrew x2

11   x2

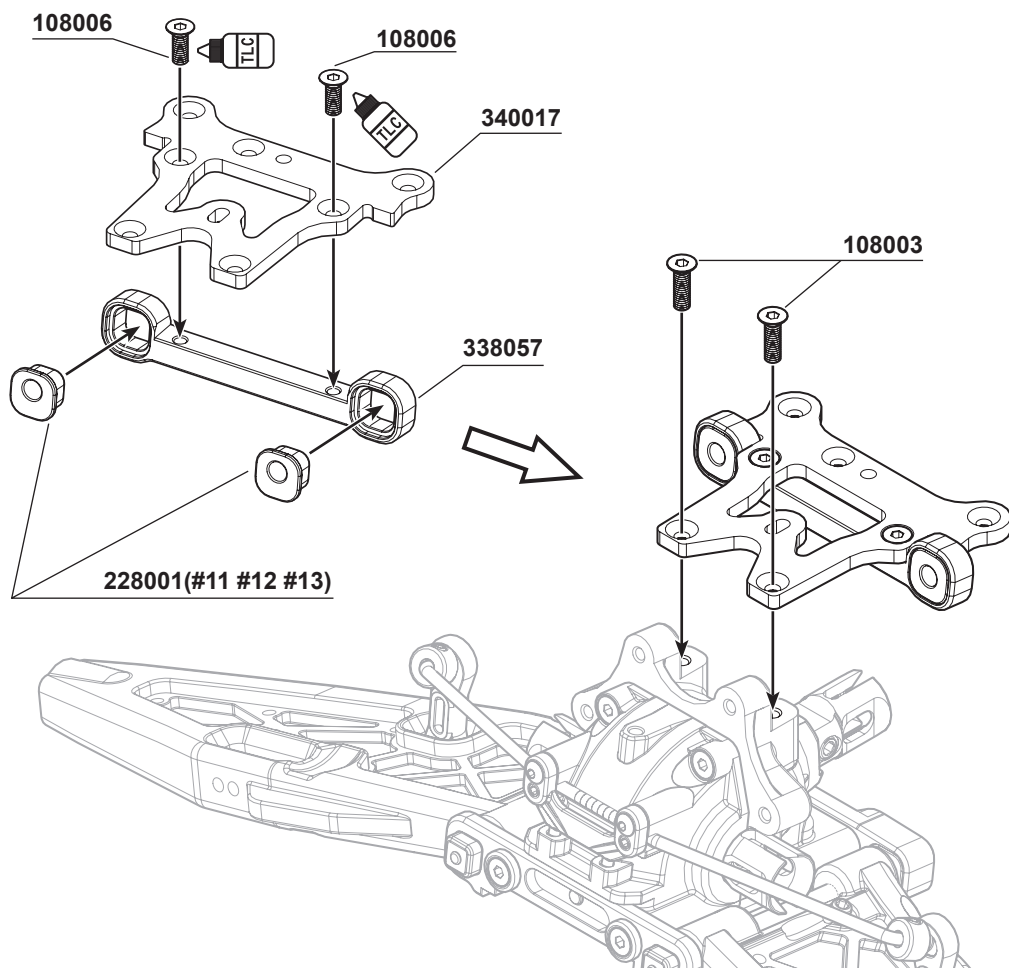
Note:
The aluminum front upper arm holder (338057) can offer either 0° or + -1° kick-up for your front upper arm suspension. You may use the inserts 228001(#13) to get 0° kick-up or 228001(#12) to get +-1° for your front upper suspension.



108003
M3x10mm FH/ST HEX Screw x2



108006
M3x8mm FH/ST HEX Screw x2

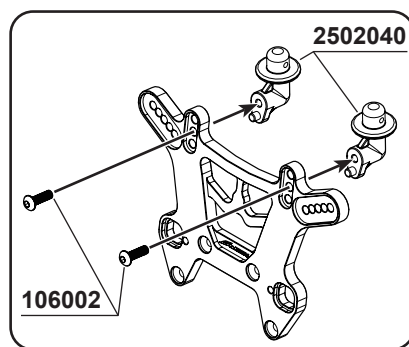




108001
M3x12mm FH/ST HEX Screw **x4**

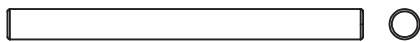
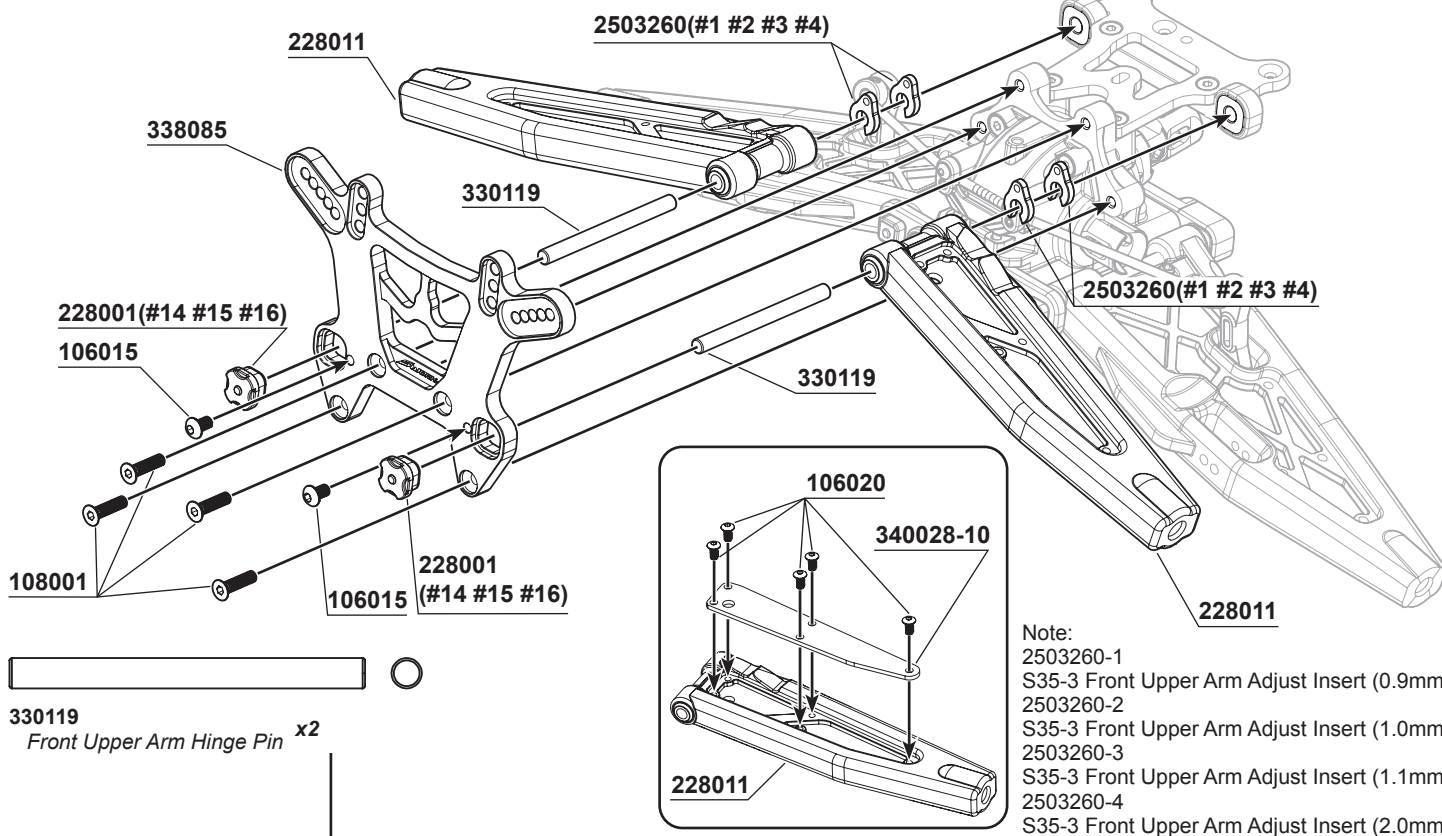


106015
M3x5mm Hex Socket OH/TP Screw **x2**



PRO TIP:

The S35-4 Front Upper Arm Adjust Inserts can give different steering adjustments (Ackerman). Put all inserts behind the front upper arms, you will get faster steering response. Otherwise put all inserts in front of the upper arms, you will get more stable steering response. Try to use 2503260-1 or 2503260-3 to adjust the front upper arm position.



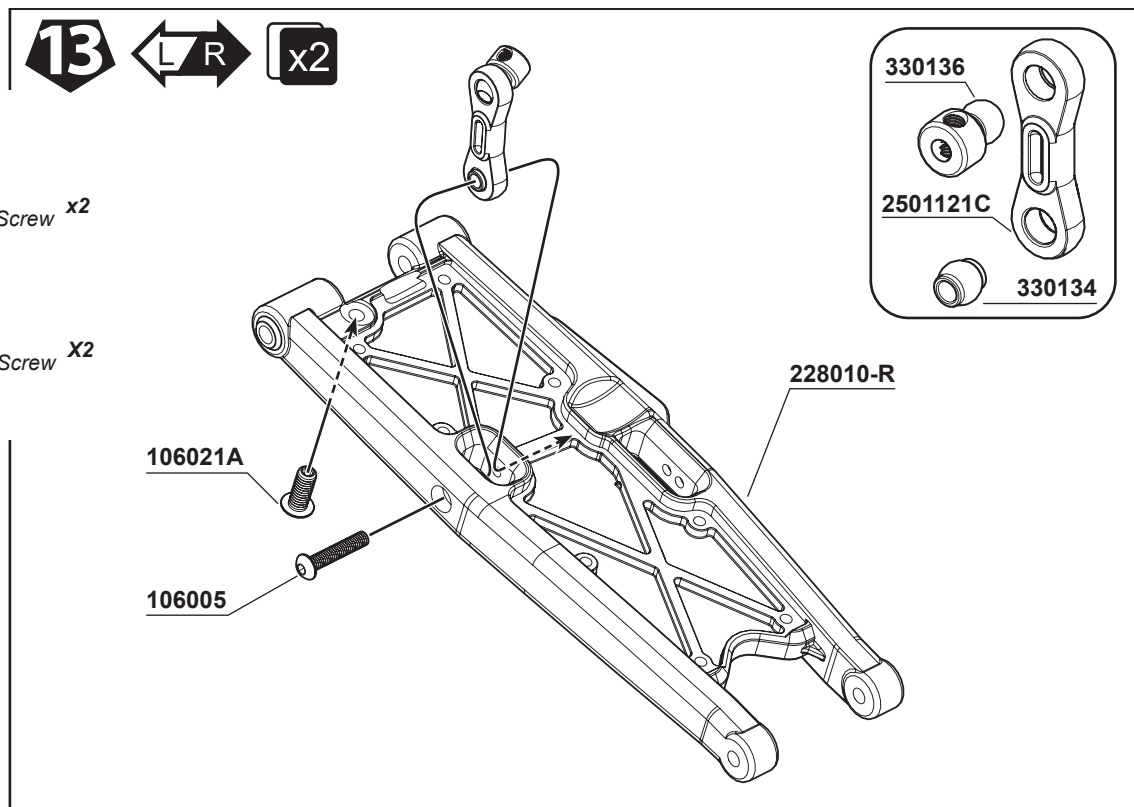
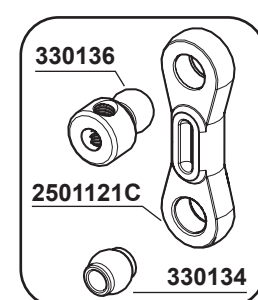
330119
Front Upper Arm Hinge Pin **x2**



106005
M3x15mm Hex Socket OH/TP Screw **x2**



106021A
M4x10mm Hex Socket OH/TP Screw **x2**





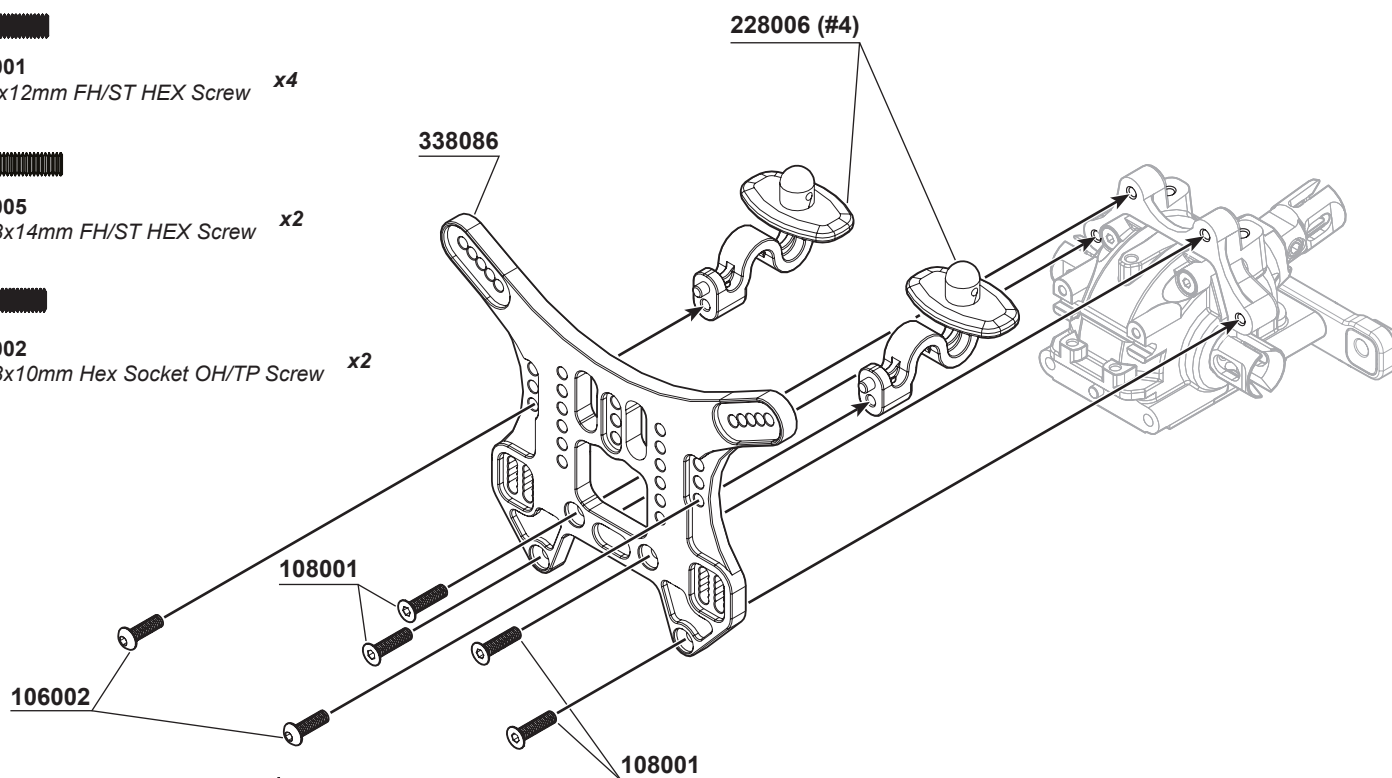
108001
M3x12mm FH/ST HEX Screw x4



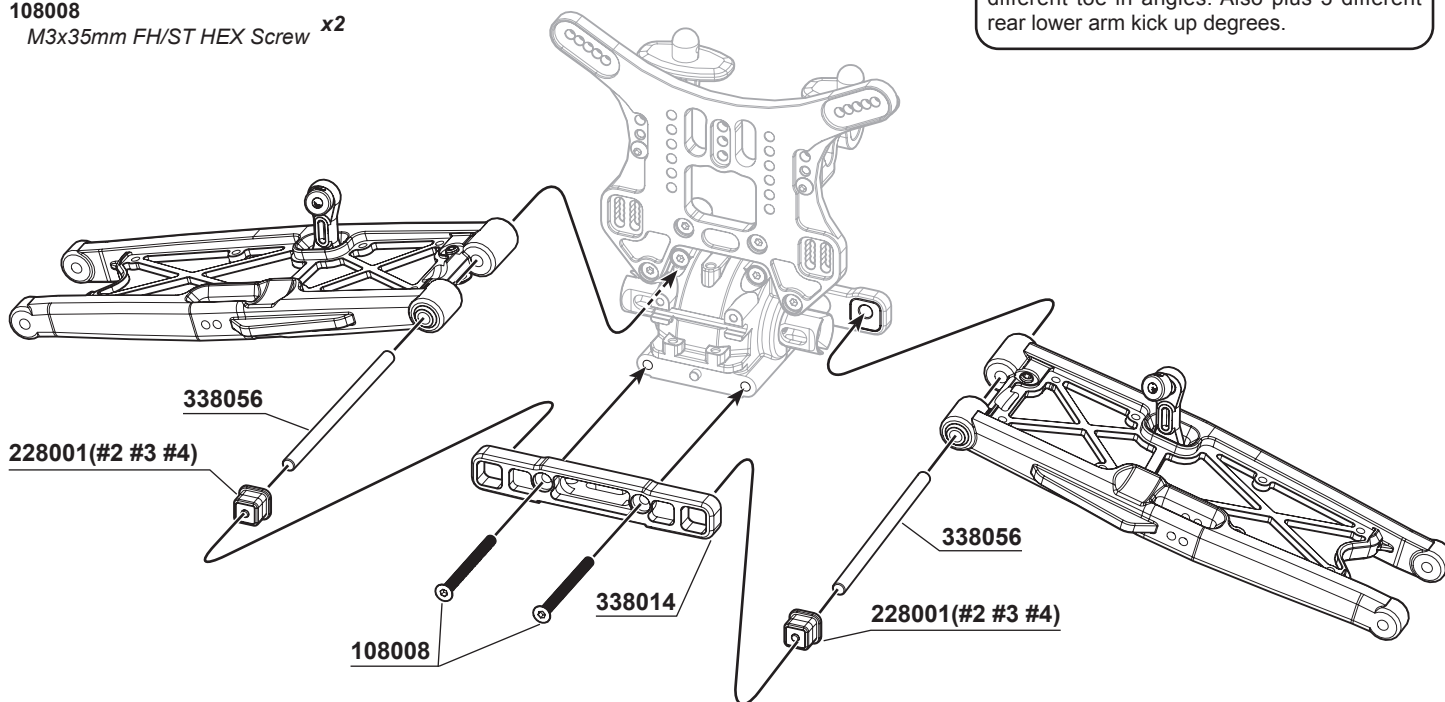
108005
M3x14mm FH/ST HEX Screw x2



106002
M3x10mm Hex Socket OH/TP Screw x2



108008
M3x35mm FH/ST HEX Screw x2



PRO TIP:

The S35-4 Aluminum Rear Lower Fully Adjustable Toe-In Block (338014) can use 3 types of square inserts to get 1.0/2.0/3.0 3 different toe in angles. Also plus 3 different rear lower arm kick up degrees.

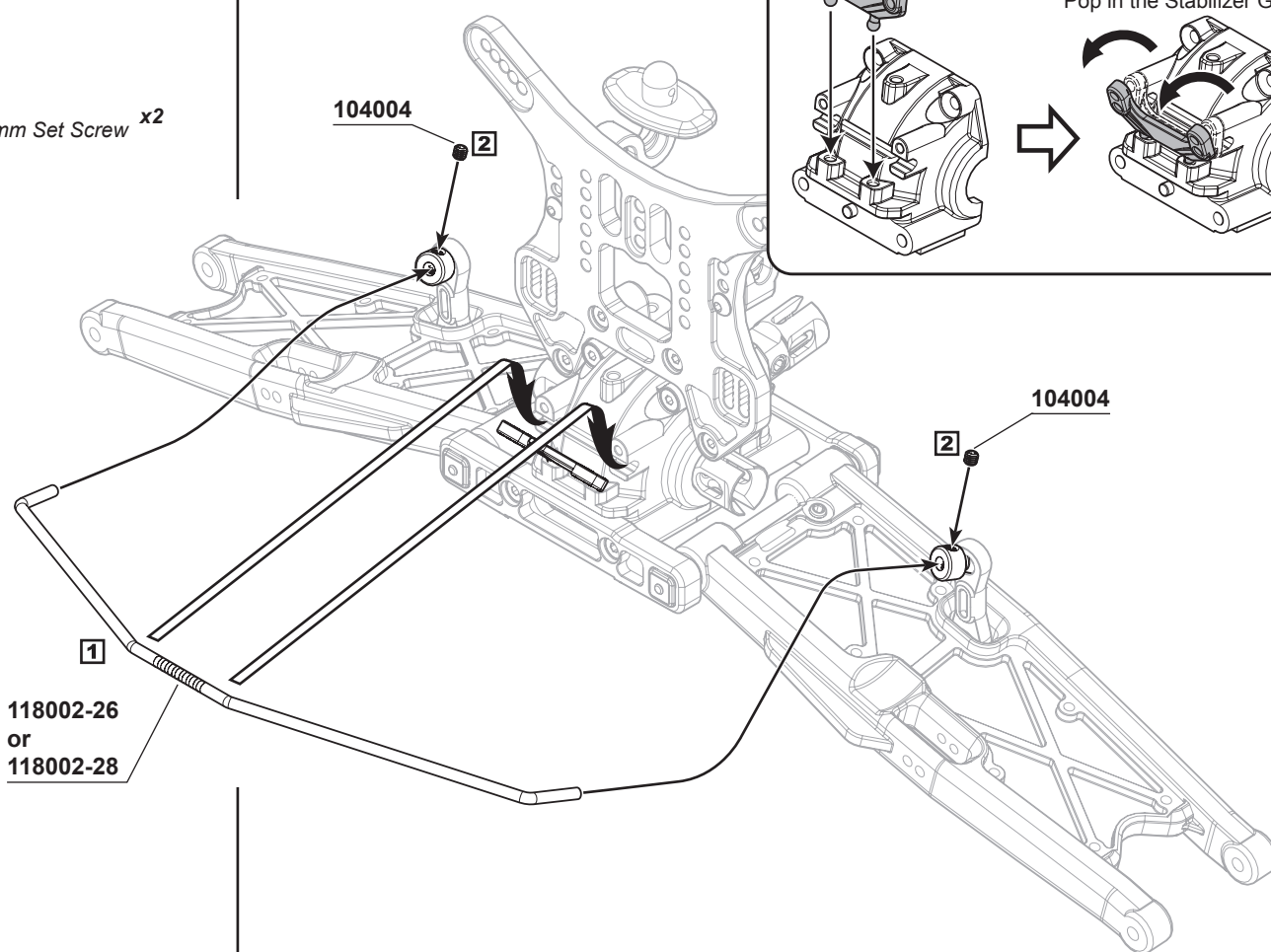
338056
S35-4 Series Lower Arm Hinge Pin (68.5mm) x2

OPTION:

228001-2 S35-4 Series Rear Lower Arm Holder Square Insert (+1/+1)
228001-3 S35-4 Series Rear Lower Arm Holder Square Insert (0/+1)
228001-4 S35-4 Series Rear Lower Arm Holder Square Insert (0)



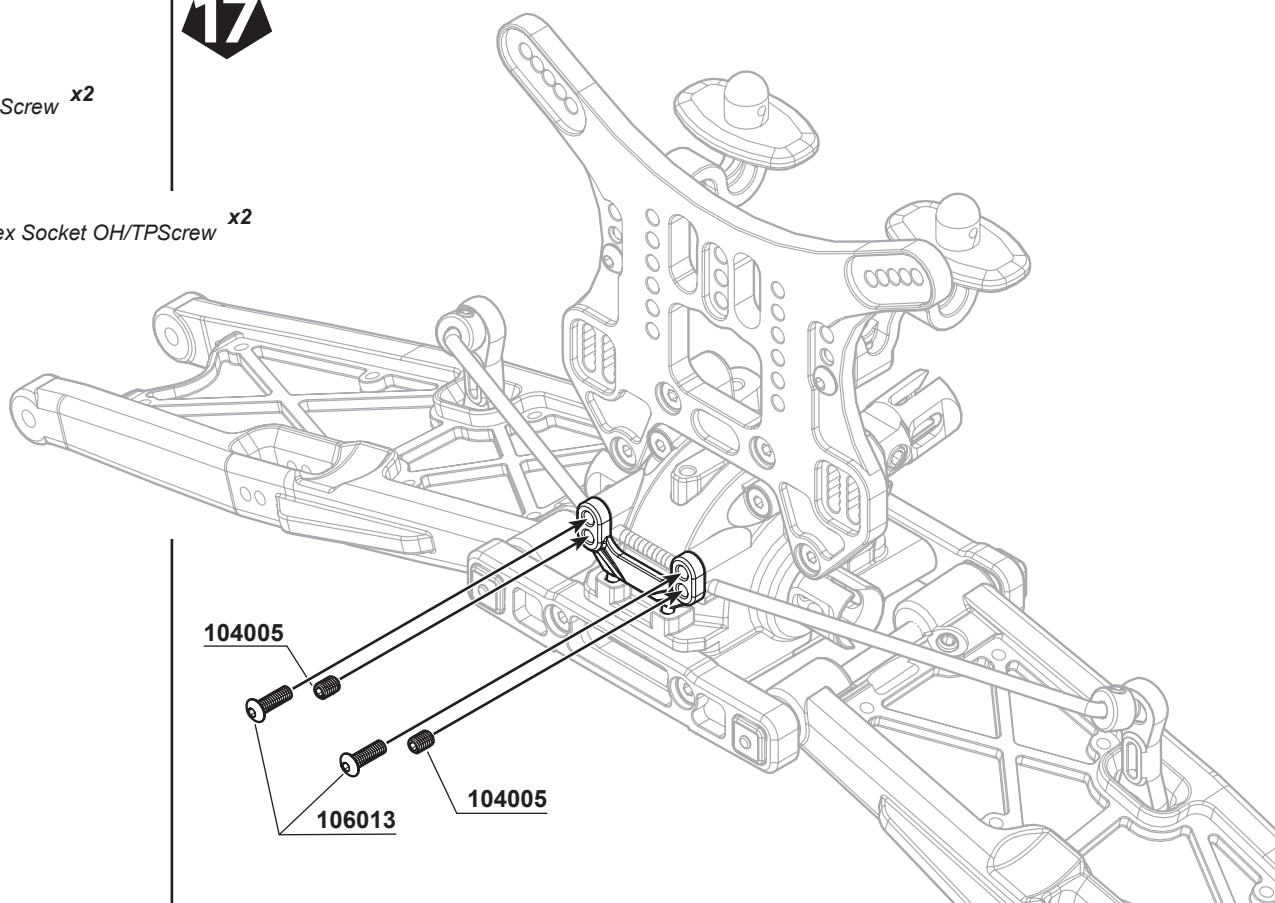
104004
M3x3mm Set Screw x2



104005
M3x4mm Set Screw x2

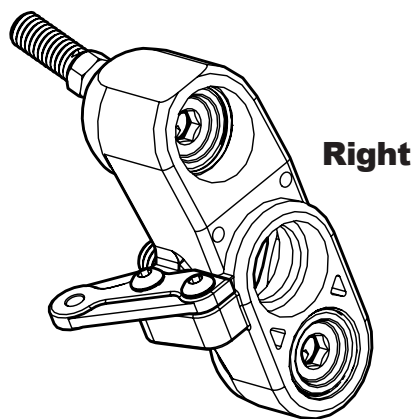


106013
M2.5x8mmH ex Socket OH/TPScrew x2





106002
M3x10mm Hex Socket OH/TP Screw **x4**



Right

106002

338051

2503260-04

330118A

330252

Left

2503264A

330118A

330252

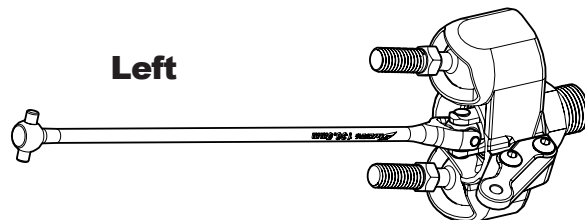
2503260-04

Screw and adjust 330118A Knuckle Pivot Ball Nut so as the pivot ball can be moved smoothly.

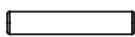


116006R
Ball Bearing 8x16x5mm (Red Rubber Case) **x4**

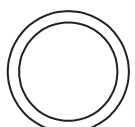
Left



218018



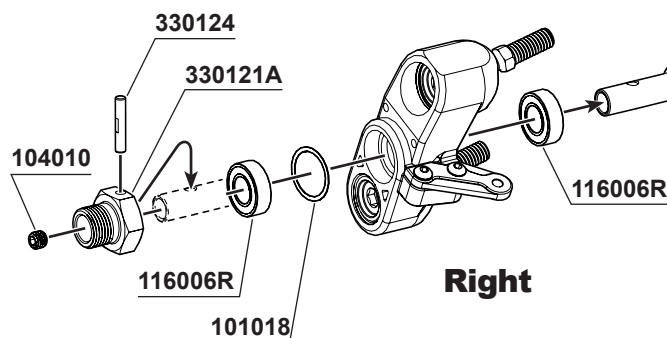
330124
Pin M3.0x16.8mm **x2**



101018
SHIM 13x16x0.2mm **x1**

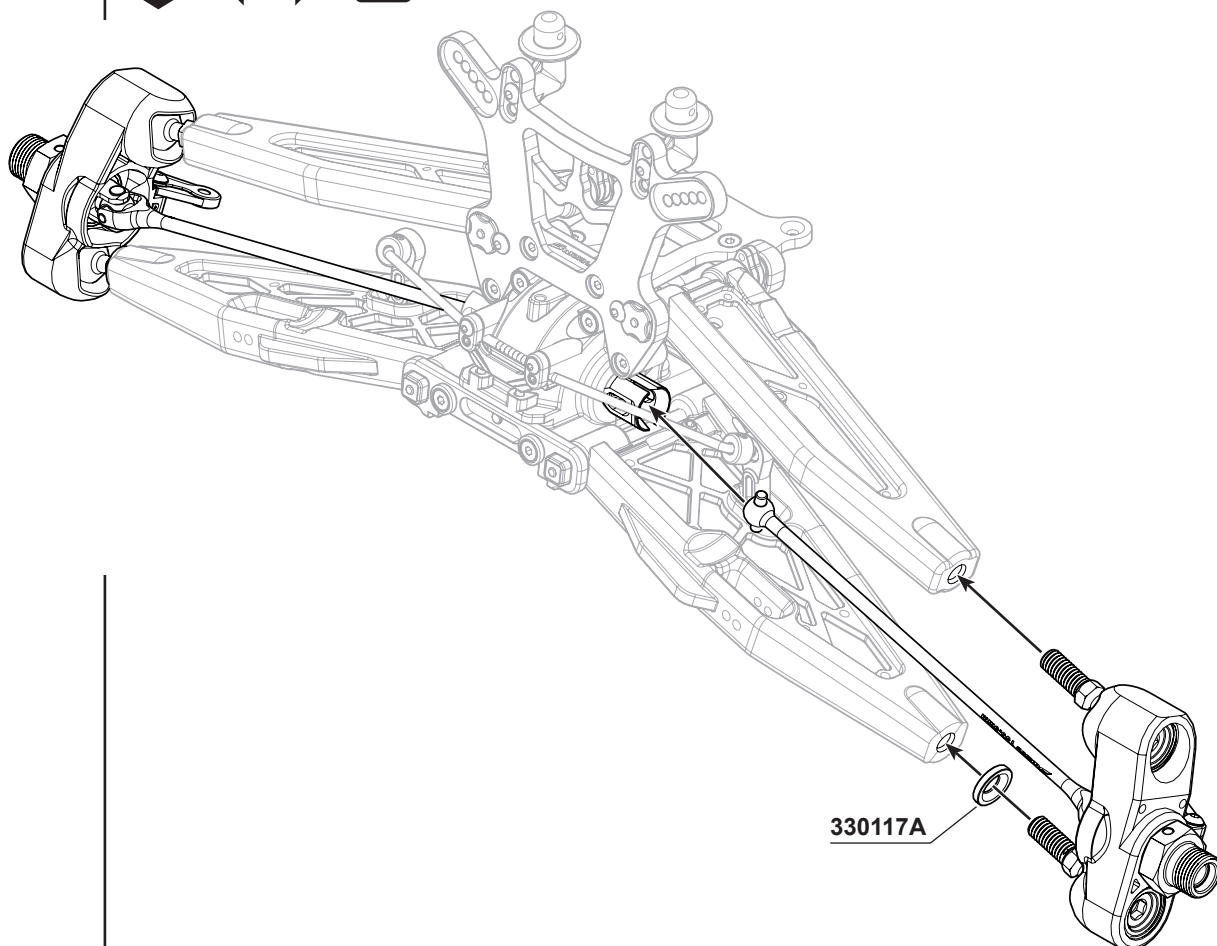


104010
M5x4mm Set Screw (Flat Bottom) **x2**



Right

Note:
101018SHIM 13x16x0.2mm
Please use 13x16x0.2mm shims to adjust the gap between the wheel hub and wheel knuckles.
Standard suggestion is 1pc shim on the outside between 8x16x5mm ball bearing and knuckle.
If the wheel hub still has big play with knuckle, please try to put another shim in another side between ball bearing and knuckle.

BAG**E3****20****L R****x2****BAG****E2****21**

103001
M3 Nut Lock x2



101021
M3x8xT1mm x2



117003
Flange Ball Bearing 3x6x2.5mm x4



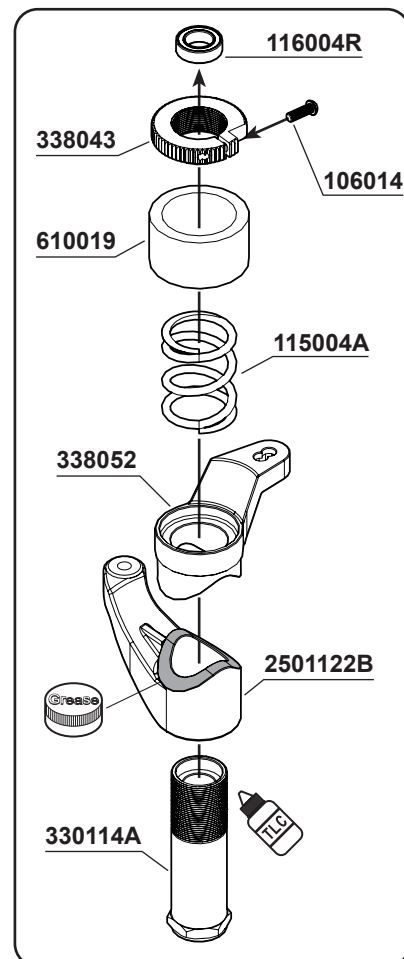
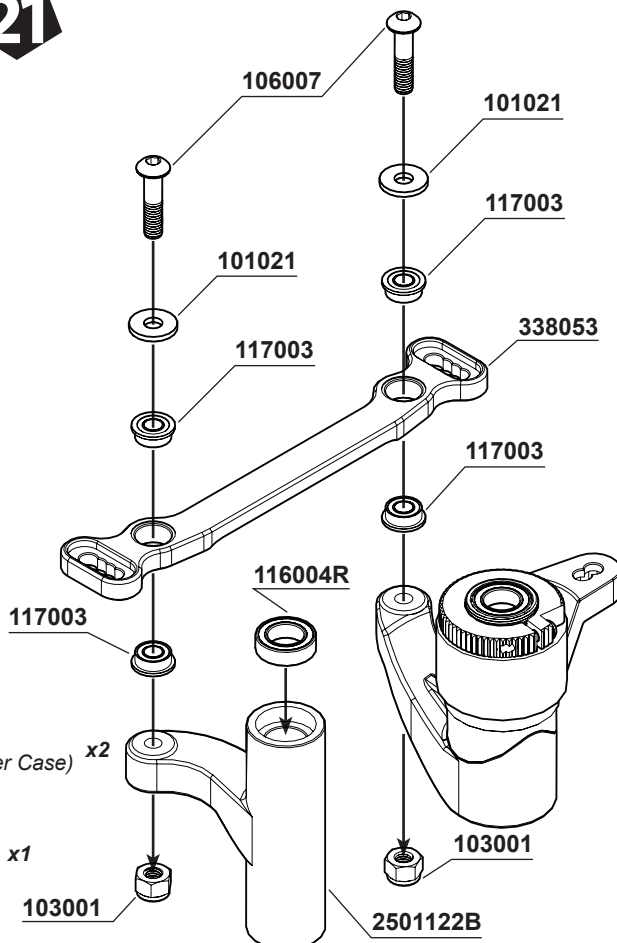
106007
M3x12mm Hex Socket
OH/TP Screw(HT) x2



116004R
Ball Bearing 6x10x3mm (Red Rubber Case) x2



106014
M2x6mm Hex Socket OH/TP Screw x1





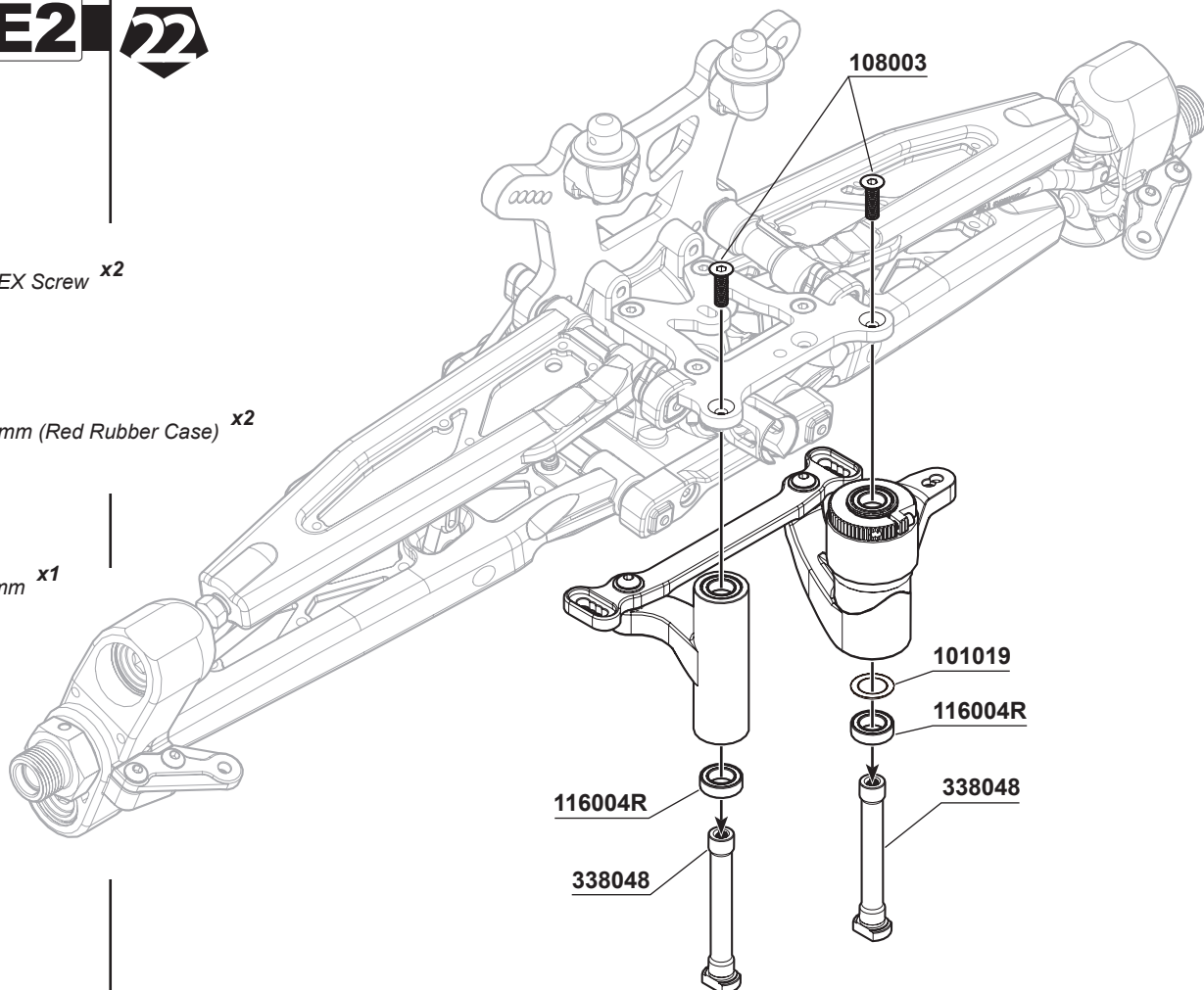
108003
M3x10mm FH/ST HEX Screw **x2**



116004R
Ball Bearing 6x10x3mm (Red Rubber Case) **x2**



101019
SHIM 6.0x10.0x0.2mm **x1**



23

1 2 3

L R

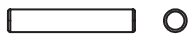
x2



103001
M3 Nut Lock **x4**



104010
M5x4mm Set Screw (Flat Bottom) **x2**



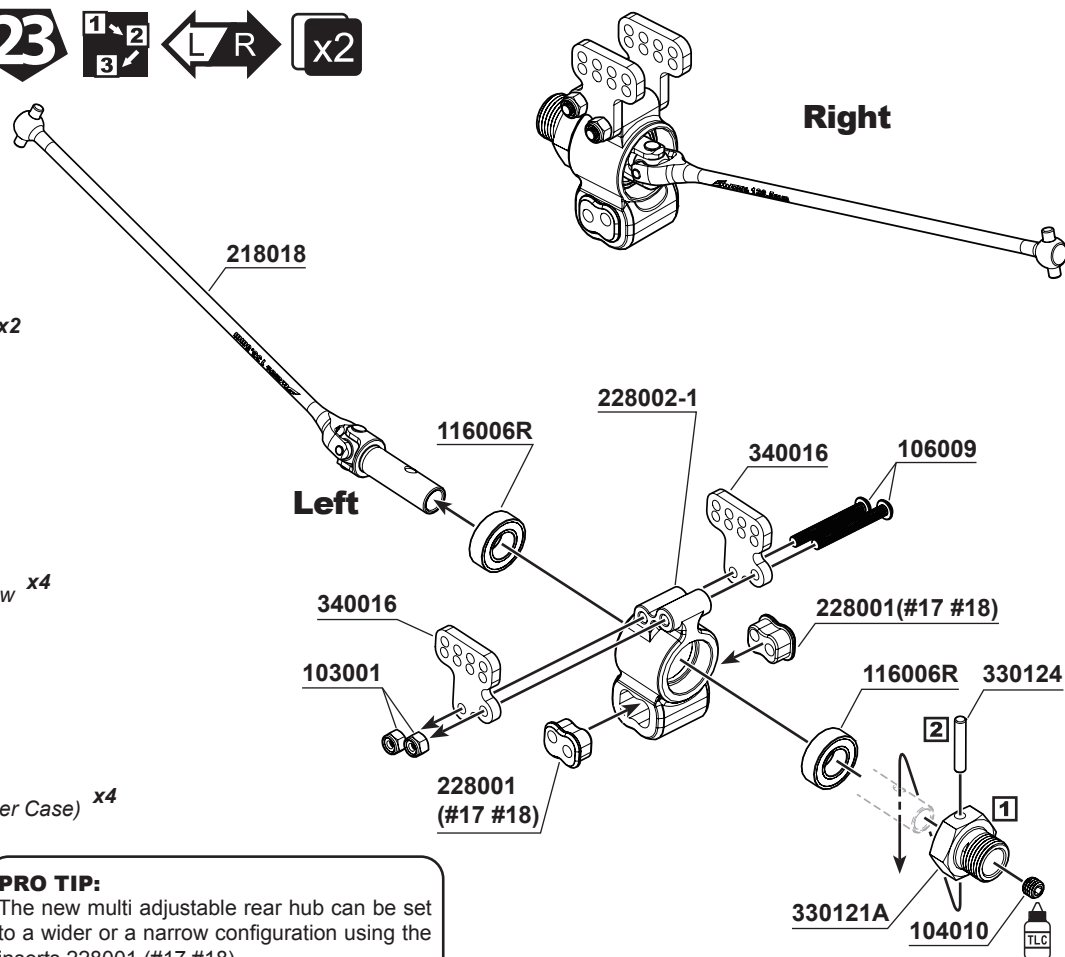
330124
Pin M3.0x16.8mm **x2**



106009
M3x25mm Hex Socket OH/TP Screw **x4**



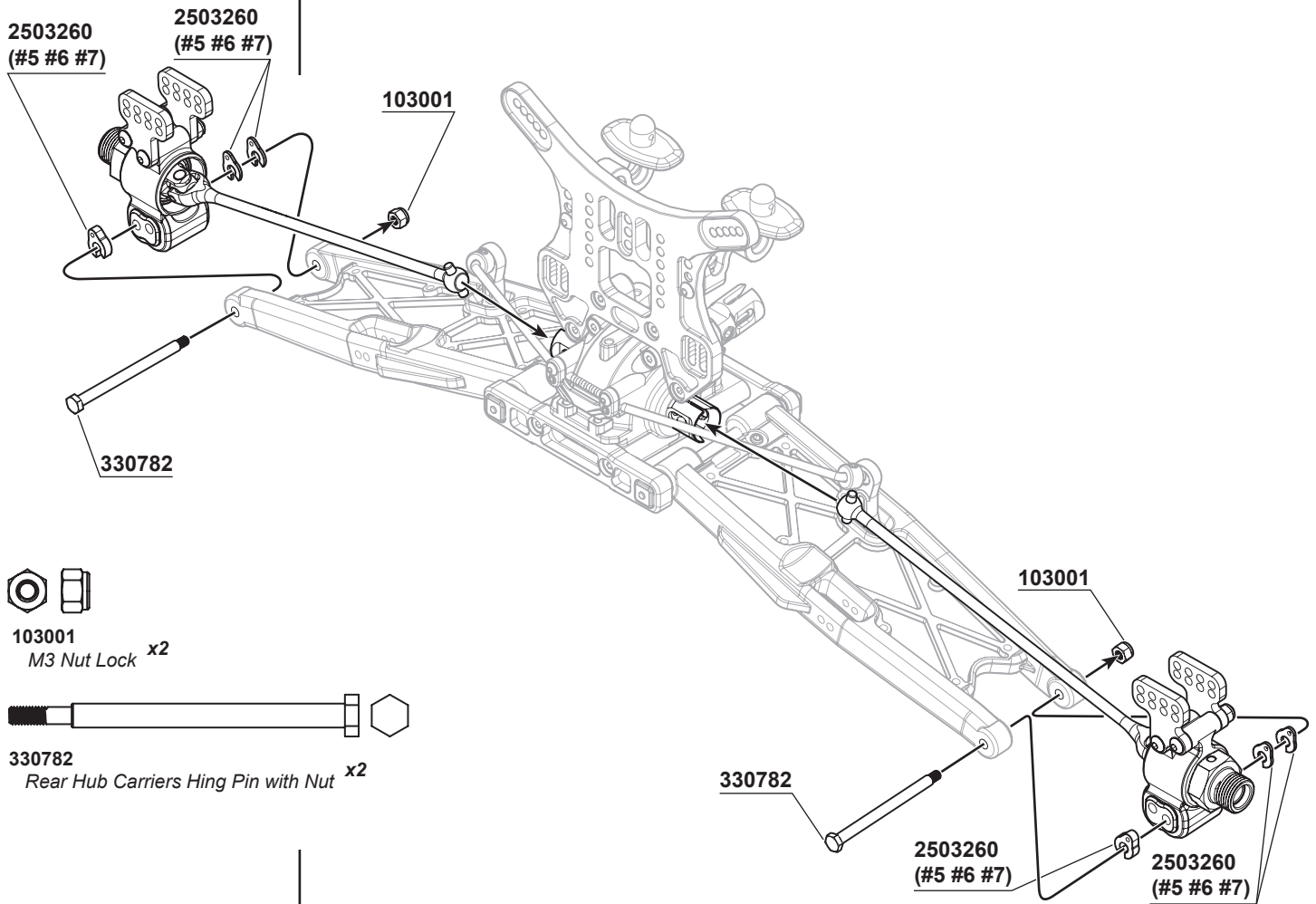
116006R
Ball Bearing 8x16x5mm (Red Rubber Case) **x4**



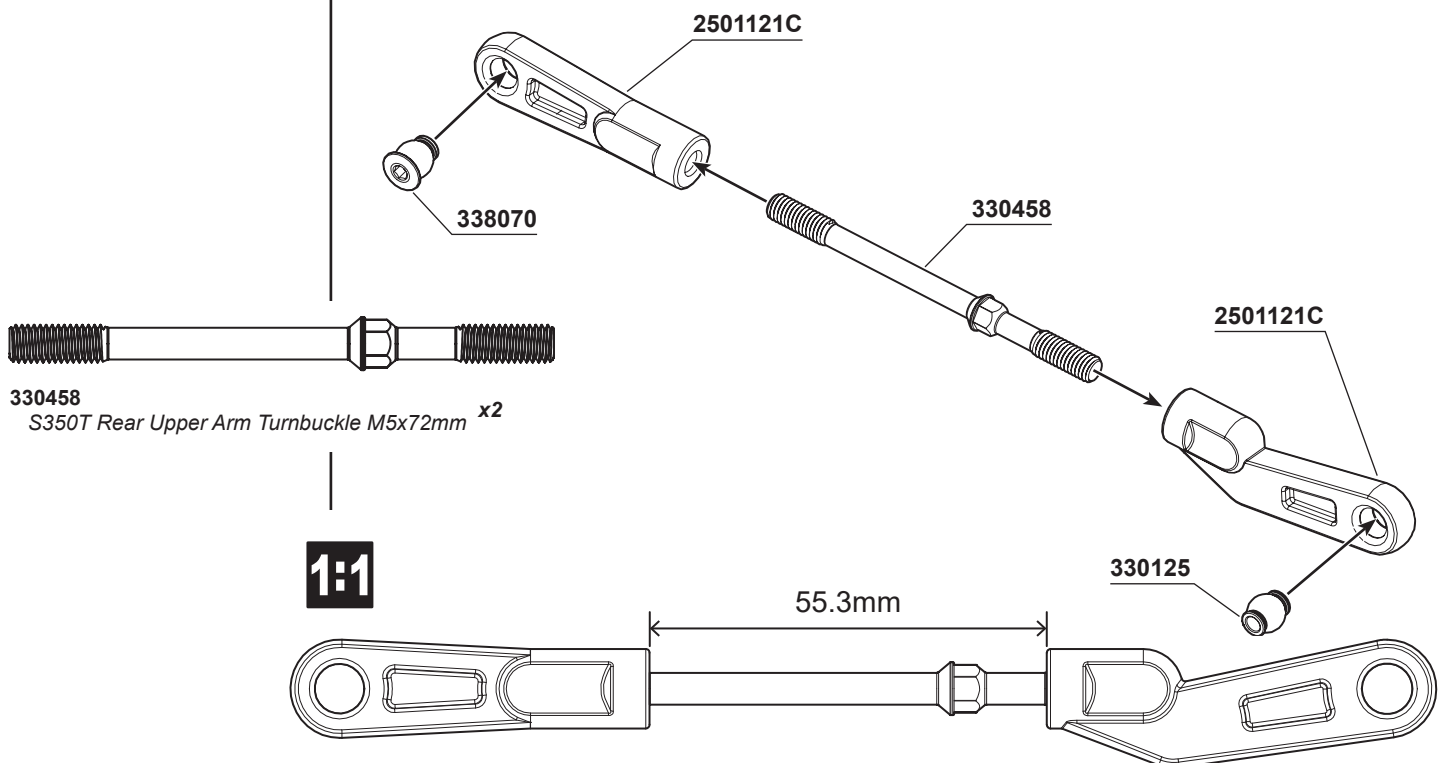
PRO TIP:

The new multi adjustable rear hub can be set to a wider or a narrow configuration using the inserts 228001 (#17 #18)

BAG E2 24



25 L R x2





106002
M3x10mm Hex Socket OH/TP Screw x2



106009
M3x25mm Hex Socket OH/TP Screw x2



103001
M3 Nut Lock x2

106009

228001

106002

103001

27



106003
M3x16mm Hex Socket OH/TP Screw x4



103001
M3 Nut Lock x4



108019
M2.6x6mm Flat Head Screw - Hex Socket x2

103001

228003A

228003A(#3)

108019

228003A(#3)

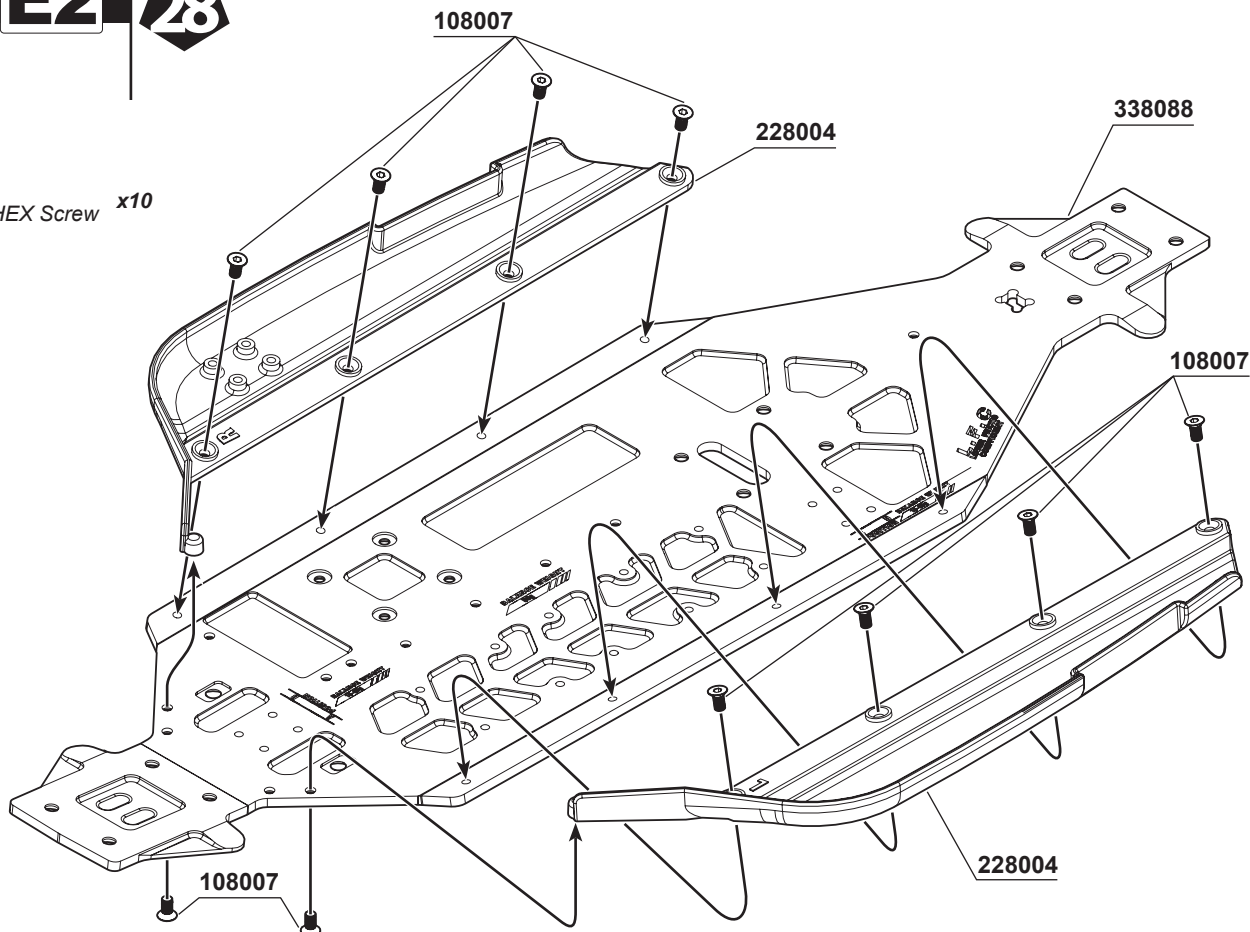
228003A

228003A

106003



108007
M3x6mm FH/ST HEX Screw x10



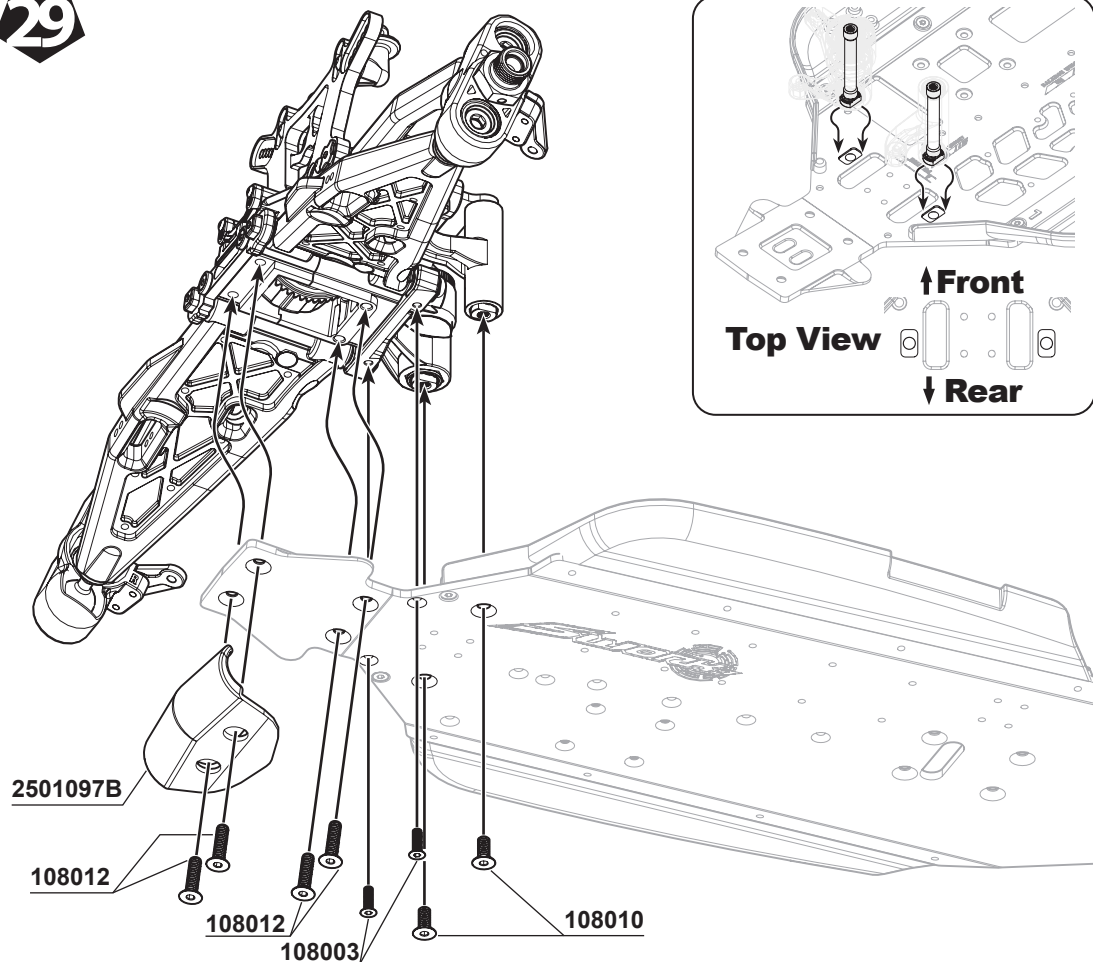
108003
M3x10mm FH/ST HEX Screw x2



108010
M4x10mm FH/ST HEX Screw x2



108012
M4x16mm FH/ST HEX Screw x4

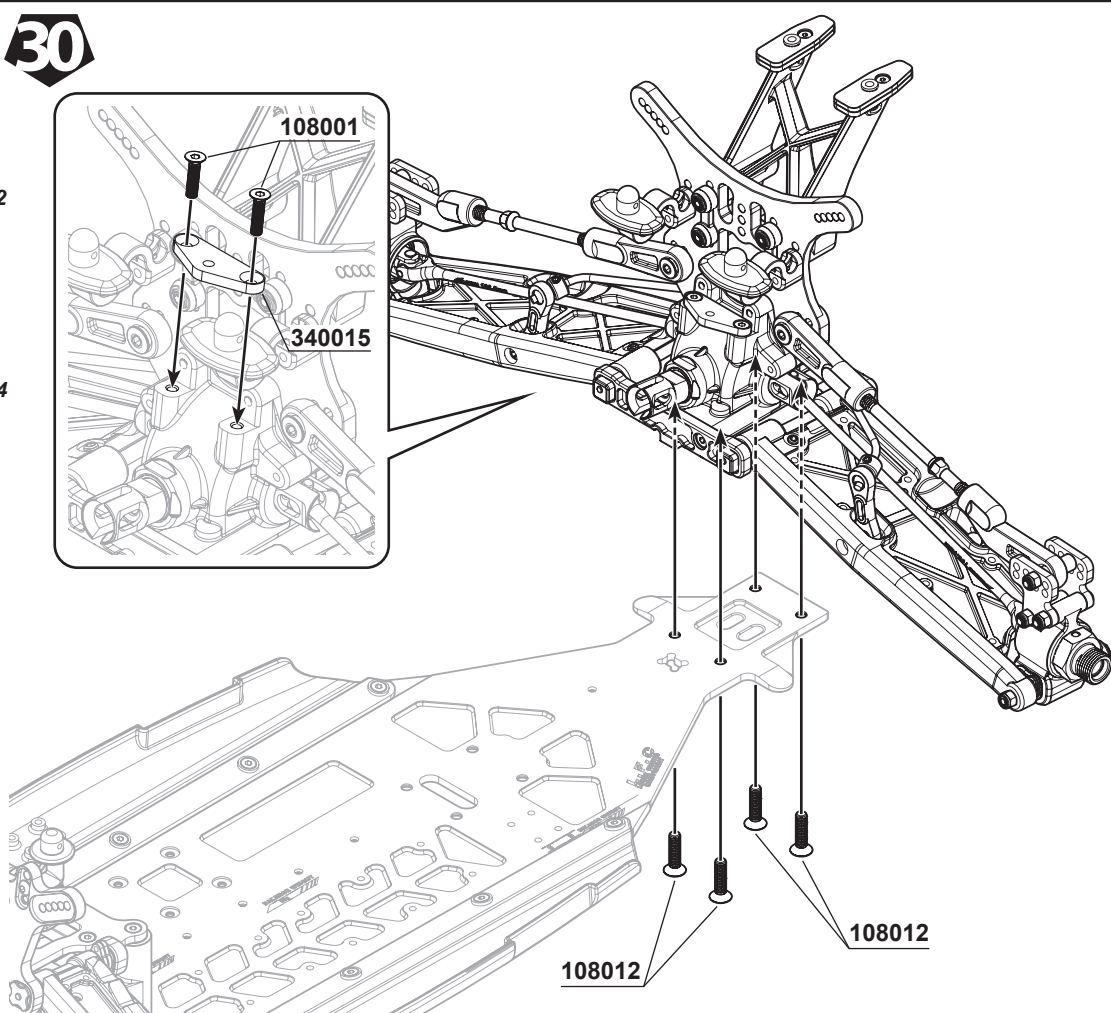
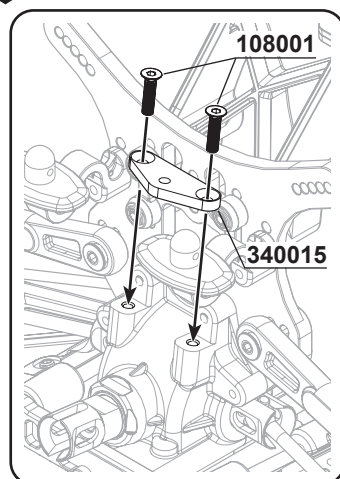




108001
M3x12mm FH/ST HEX Screw x2



108012
M4x16mm FH/ST HEX Screw x4



106002
M3x10mm Hex Socket OH/TP Screw x2



106008
M3x12mm Hex Socket OH/TP Screw x2



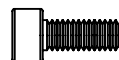
106006
M3x20mm Hex Socket OH/TP Screw x2



104011
M4x4mm Set Screw (Flat Bottom) x1



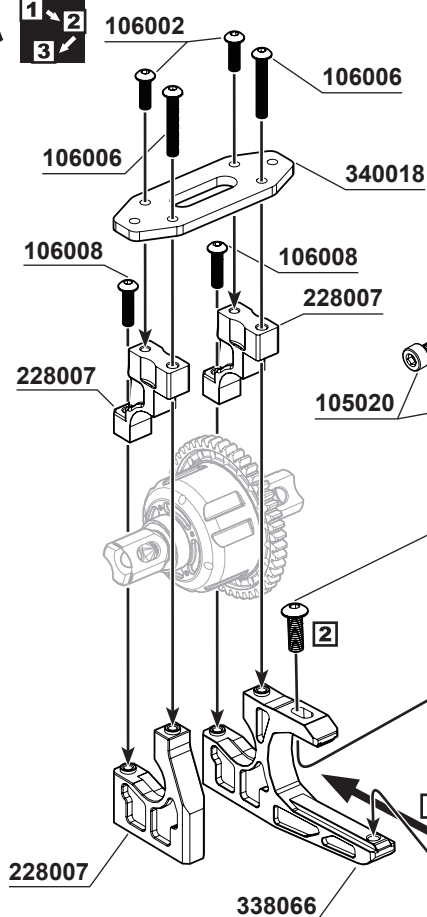
106024
M4x12mm Hex Socket OH/ST Screw x2



105020
M4x10mm Cap Screw x2

31

1 2 3



750 BL Motor
is not included

104011

3mm hole
4mm hole

2

1

338065

330245

105020

106024

2

2

338066

PRO TIP:

Not only use 105020 (M4x10mm Cap Screw) but there is also included 105012(M3x10mm Cap Screw) for lock on your BL motor.



108003
M3x10mm FH/ST HEX Screw x4

330699B

338090

228007



108010
M4x10mm FH/ST HEX Screw x4

108003

108010

33



106001
M3x8mm Hex Socket OH/TP Screw x1



108003
M3x10mm FH/ST HEX Screw x3



101020A
3mm Countersunk Washers (GM) x3

228006-5

338091

338070

228006-5

338070

338038A

228006-5

228006-5

338070

338070

108003

101020A

108003

101020A

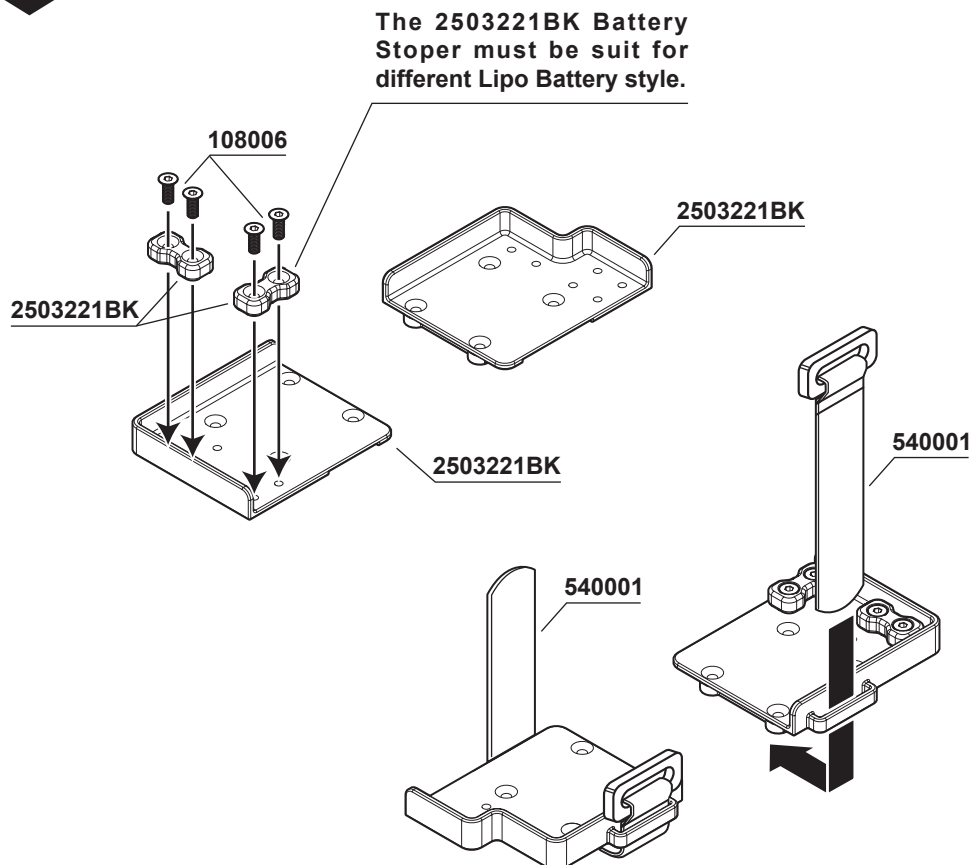
108003

101020A

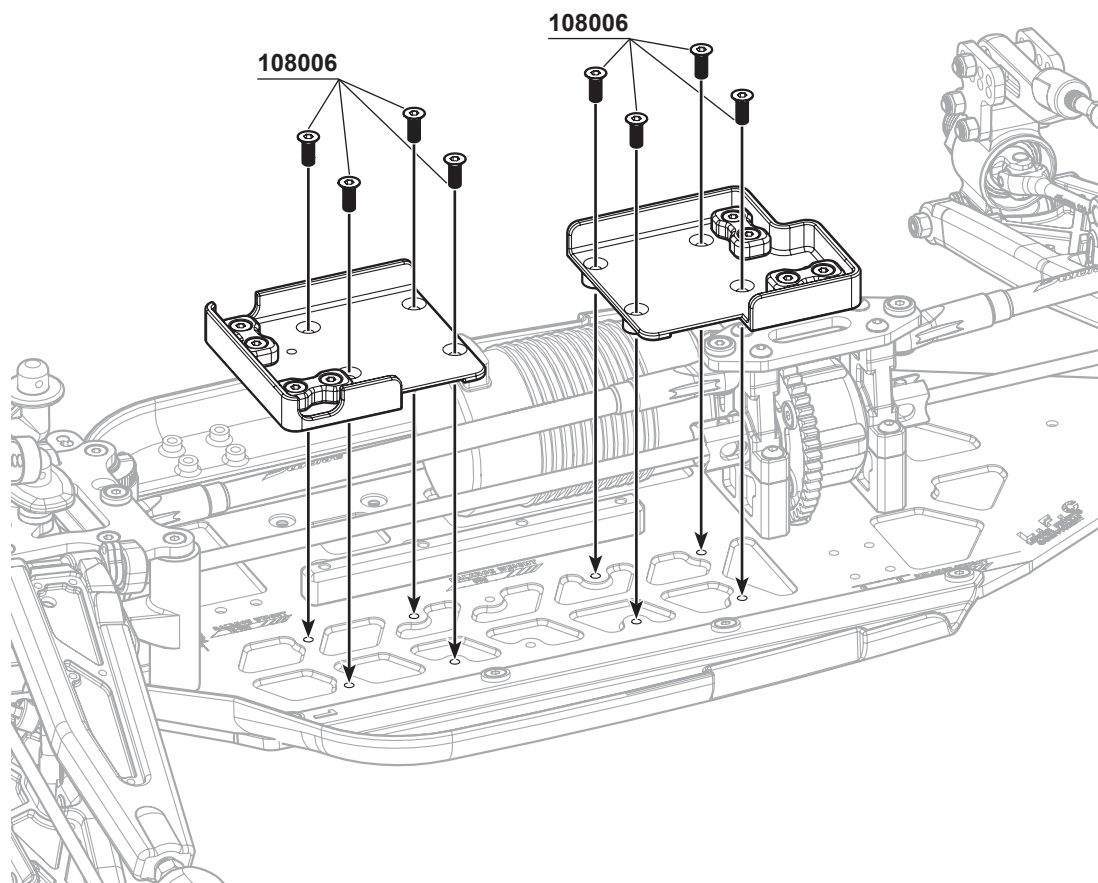
106001

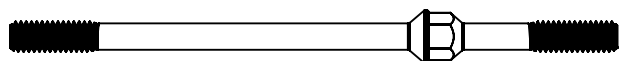


108006
M3x8mm FH/ST HEX Screw x8

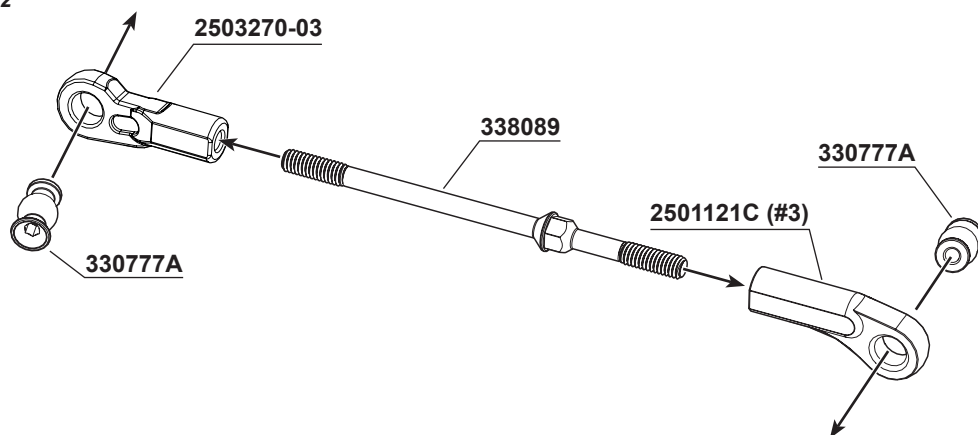


108006
M3x8mm FH/ST HEX Screw x8

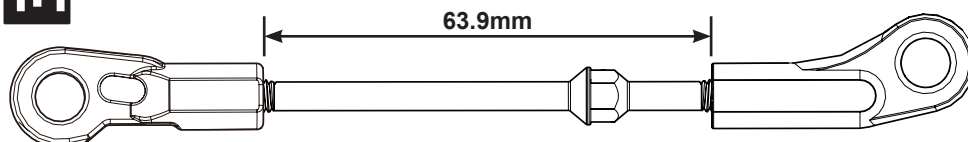




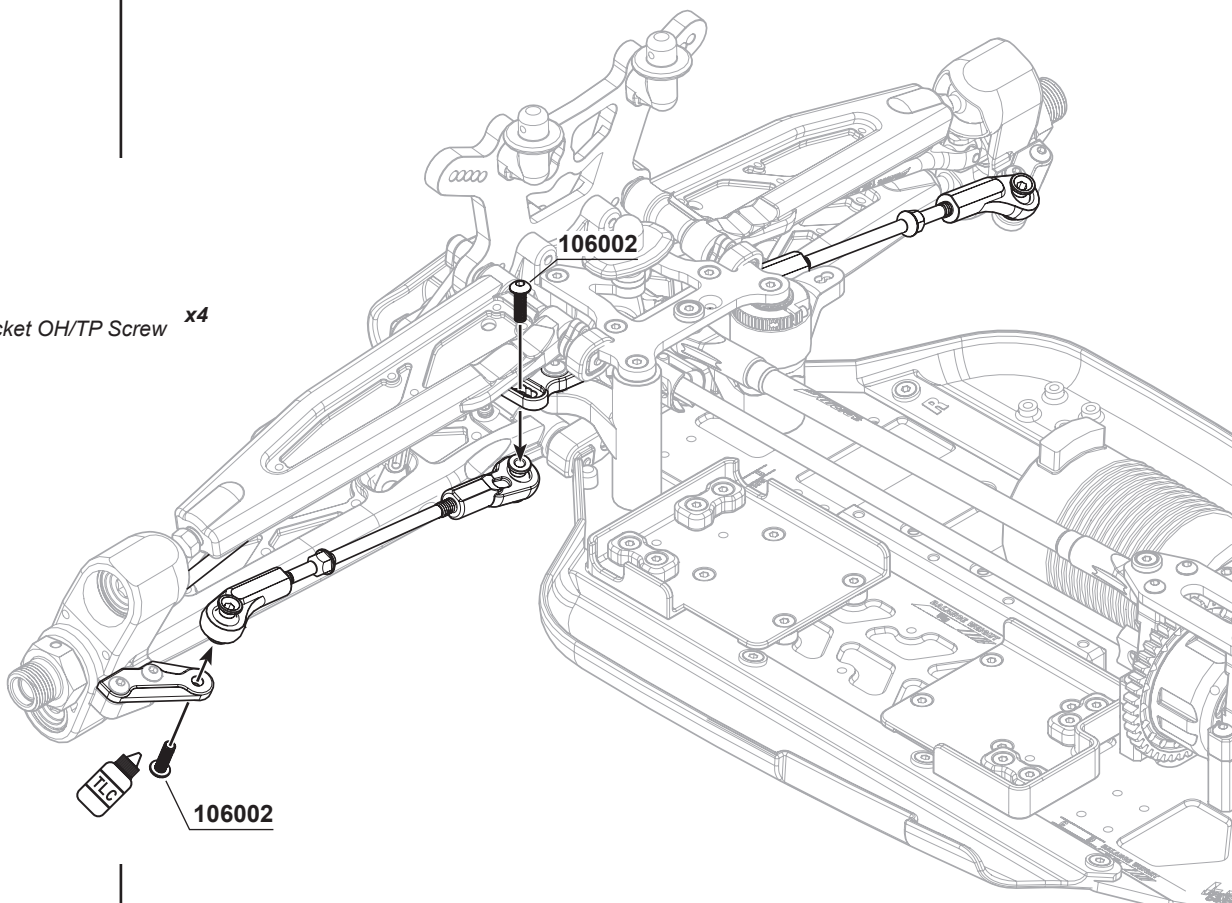
338089
Steering Linkage Turnbuckle M4x80mm **x2**



1:1



106002
M3x10mm Hex Socket OH/TP Screw **x4**





104009
M3x16mm Set Screw **x1**



106008
M3x12mm Hex Socket OH/TP Screw **x4**



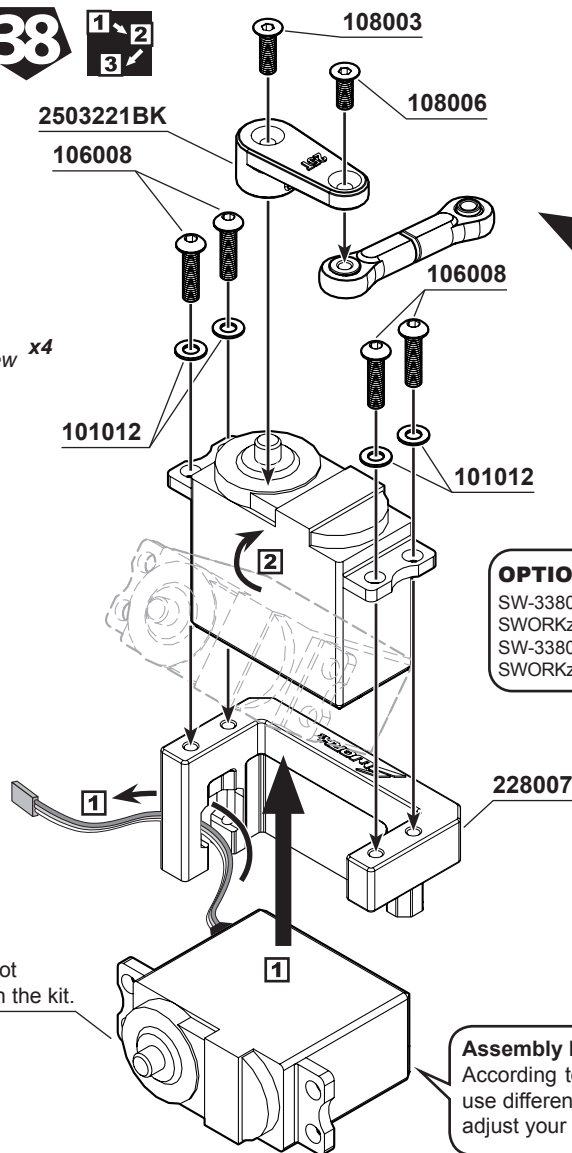
108006
M3x8mm FH/ST HEX Screw **x1**



108003
M3x10mm FH/ST **x1**



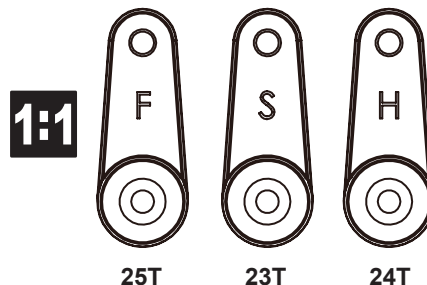
101012
M3x6xT0.6mm **x4**



Servo is not included in the kit.

OPTION:

SW-338078-25
SWORKz Uni-Design 2-Way System Aluminum Steering Servo Horn 25T
SW-338078-23
SWORKz Uni-Design 2-Way System Aluminum Steering Servo Horn 23T



Assembly Note:

According to different brands servo, you can use different servo hold inserts and screws to adjust your servo position.



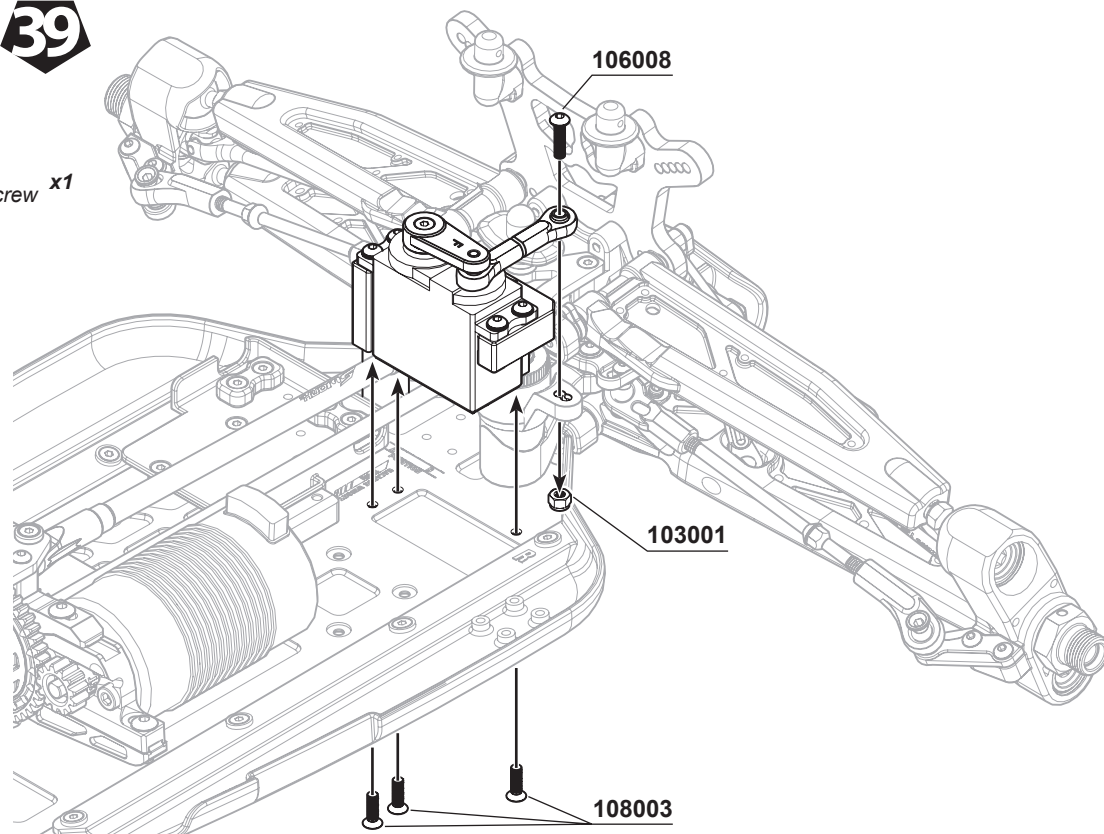
106008
M3x12mm Hex Socket OH/TP Screw **x1**



108003
M3x10mm FH/ST **x3**



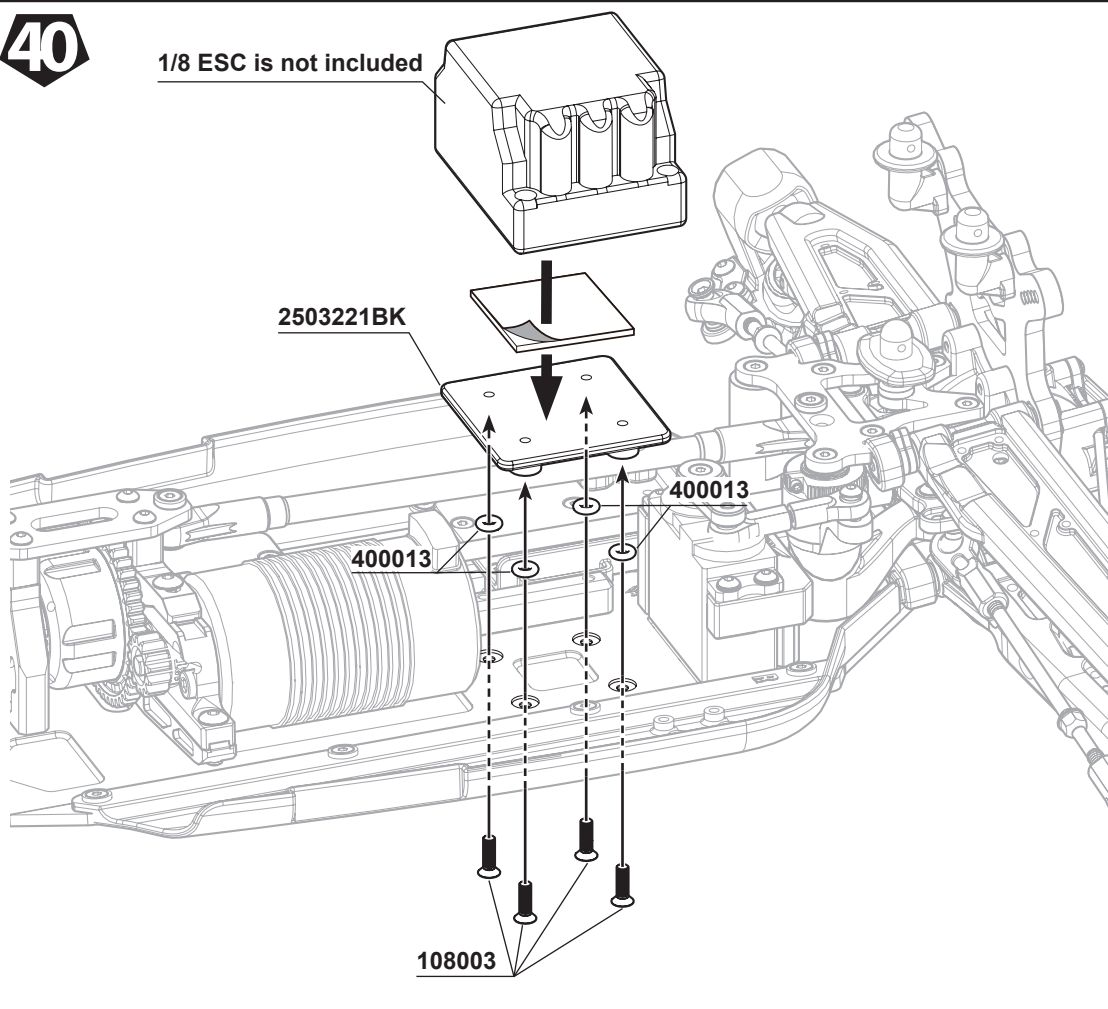
103001
M3xNut Lock **x1**





108003
M3x10mm FH/ST **x4**

1/8 ESC is not included

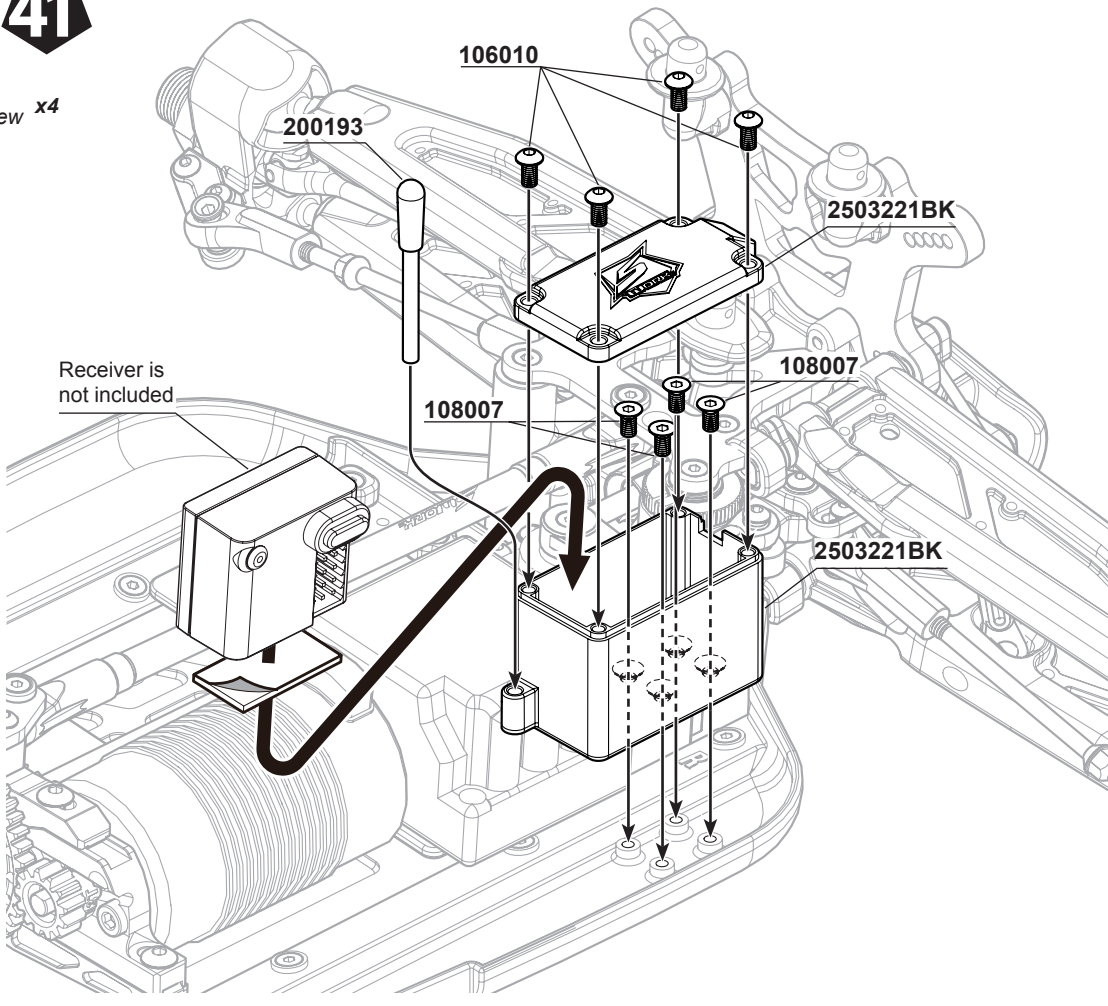


106010
M3x6mm Hex Socket OH/TP Screw **x4**



108007
M3x6mm FH/ST HEX Screw **x4**

Receiver is not included



330635(L)
S350 New BBS System +5.5mm Shock Shaft (L) x2

330636(S)
S350 New BBS System +1.3mm x2
Shock Shaft (S)

103004
M2.5mm Nut Lock x4

210058
Shock Seal Washer 3.5X7X1.0mm x4

210058
Shock Seal Washer 3.6X7X2.5mm x8

101011
M2.6x6xT0.6mm x4

210058
Shock Seal O-Ring x8

400020
Shock Seal O-Ring x4

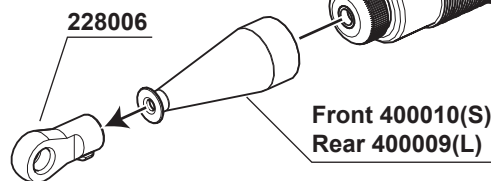
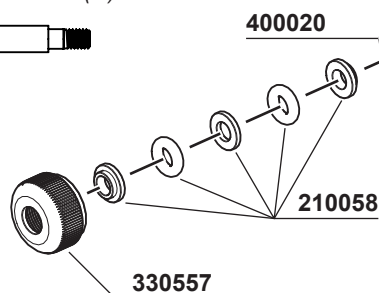
400019
Shock Spring Adjust
Nut O-Ring

108029
M2.0x4.6mm FH/ST
HEX Screw (1.5mm HexHead) x4

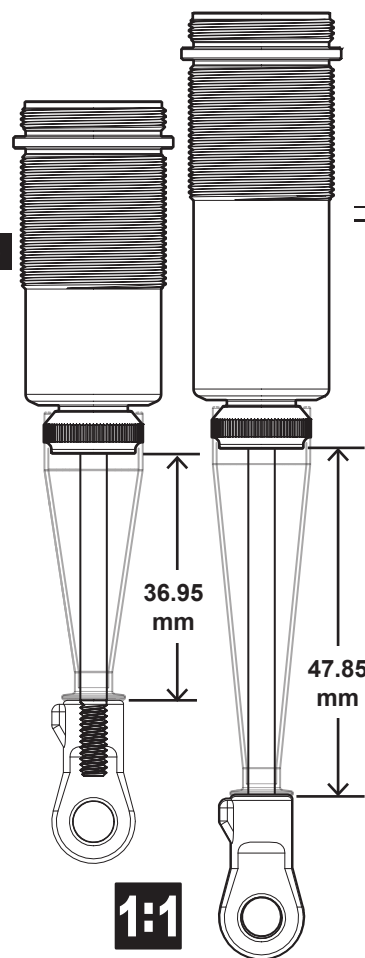
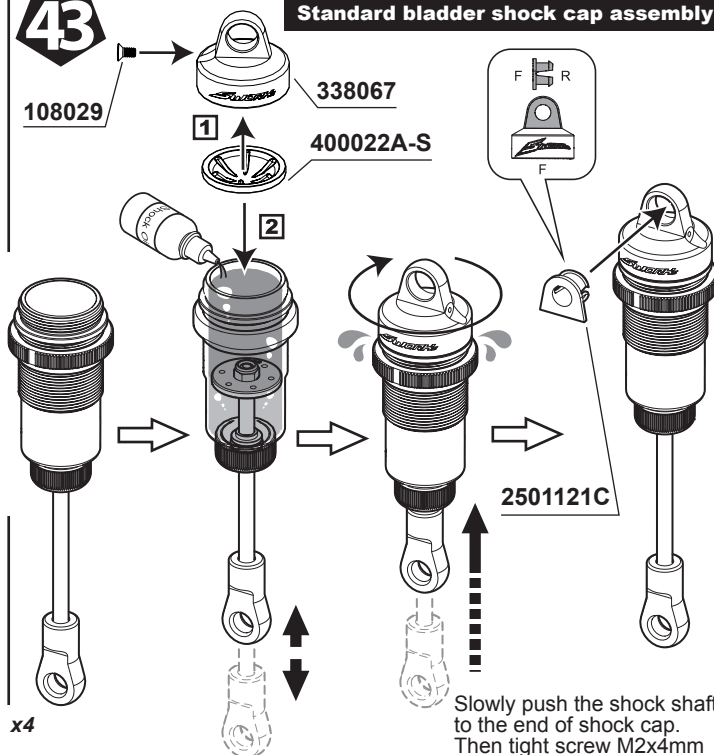
Front 338634(S)
Rear 338633(L)

Front 330636(S)
Rear 330635(L)

103004
330562A
330563A



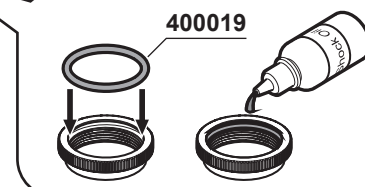
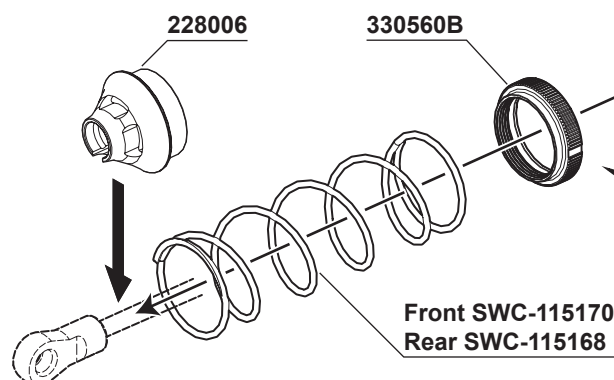
43 Standard bladder shock cap assembly note



44

115170
S350 BBS Option Shock
SpringB-1(90X1.4X7.5) x2

115168
S350 BBS Option Shock
SpringA-1(75X1.4X6.5) x2



330635(L)
S350 New BBS System +5.5mm Shock Shaft (L) x2

330636(S)
S350 New BBS System +1.3mm Shock Shaft (S) x2

103004
M2.5mm Nut Lock x4

210058
Shock Seal Washer 3.5X7X1.0mm x4

210058
Shock Seal Washer 3.6X7X2.5mm x8

101011
M2.6x6xT0.6mm x4

210058
Shock Seal O-Ring x8

400020
Shock Seal O-Ring x4

400019
Shock Spring Adjust Nut O-Ring x4

108029
M2.0x4.6mm FH/ST HEX Screw (1.5mm HexHead) x4

Front 338634(S)
Rear 338633(L)

Front 330636(S)
Rear 330635(L)

103004

330562A
330563A

101011

400020

210058

330557

228006

Front 400010(S)
Rear 400009(L)

43

Emulsion shock cap system assembly note

Note the direction!

338067

UP

DOWN

400023

F R

F

108029

2501121C

36.95 mm

47.85 mm

1:1

Slowly push the shock shaft to the end of shock cap. Then tight screw M2x4mm

44

115170
S350 BBS Option Shock SpringB-1(90X1.4X7.5) x2

115168
S350 BBS Option Shock SpringA-1(75X1.4X6.5) x2

228006

330560B

330134

400019

Front SWC-115170
Rear SWC-115168

45

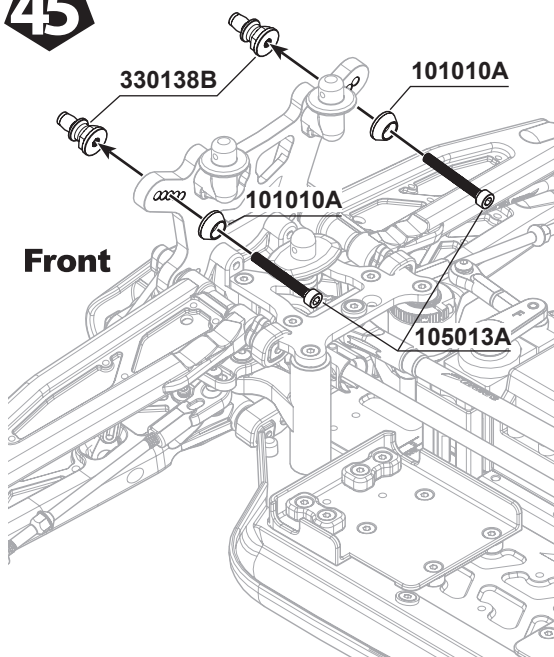


105006A
M3x28mm Cap Screw x2

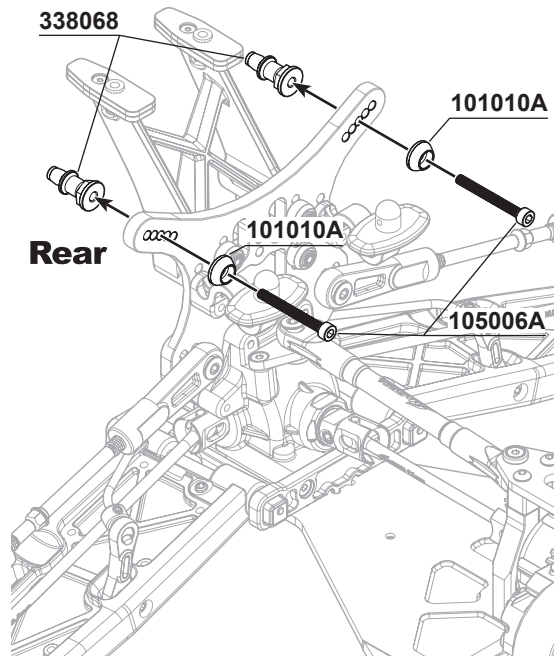


105013A
M3x25mm Cap Screw x2

Front



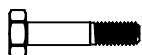
Rear



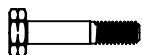
46



103003A
Flange M3 Nut Lock x4



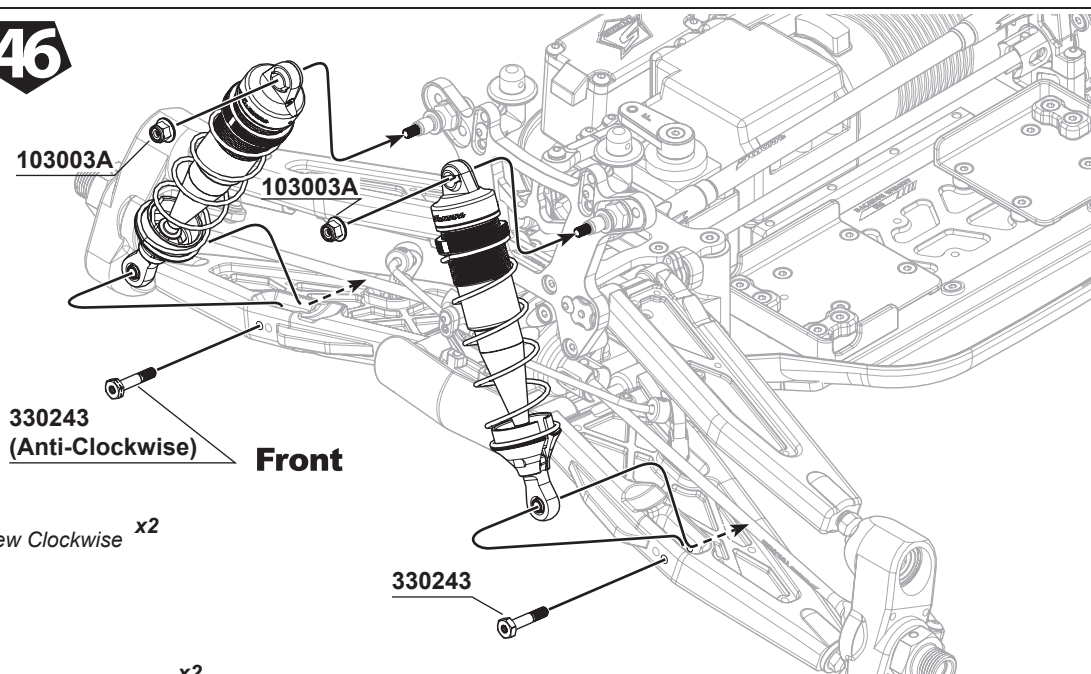
330243
SWORKz 3x16mm Shock Hex Screw Clockwise x2



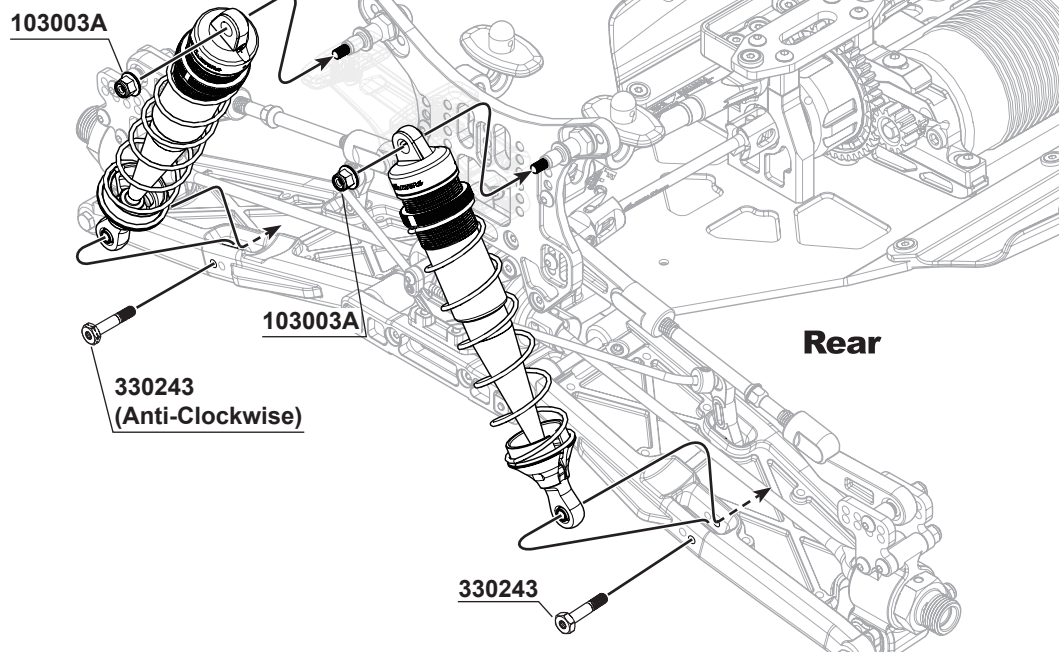
330243
SWORKz 3x16mm Shock Hex Screw Anti-Clockwise x2

330243
(Anti-Clockwise)

Front



Rear

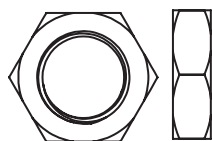
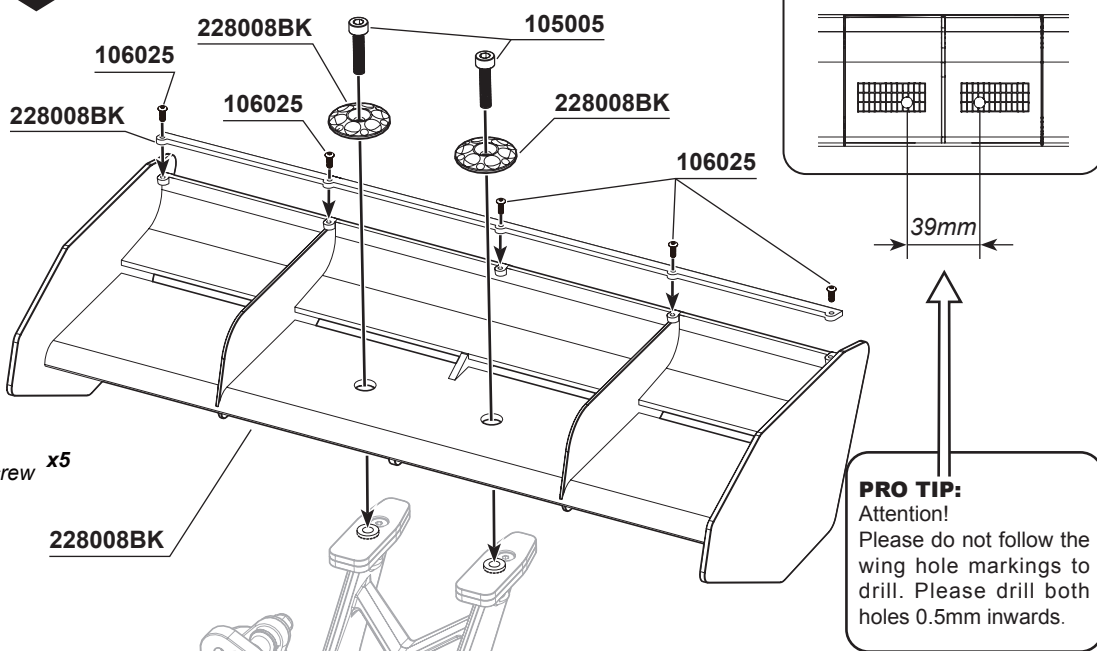




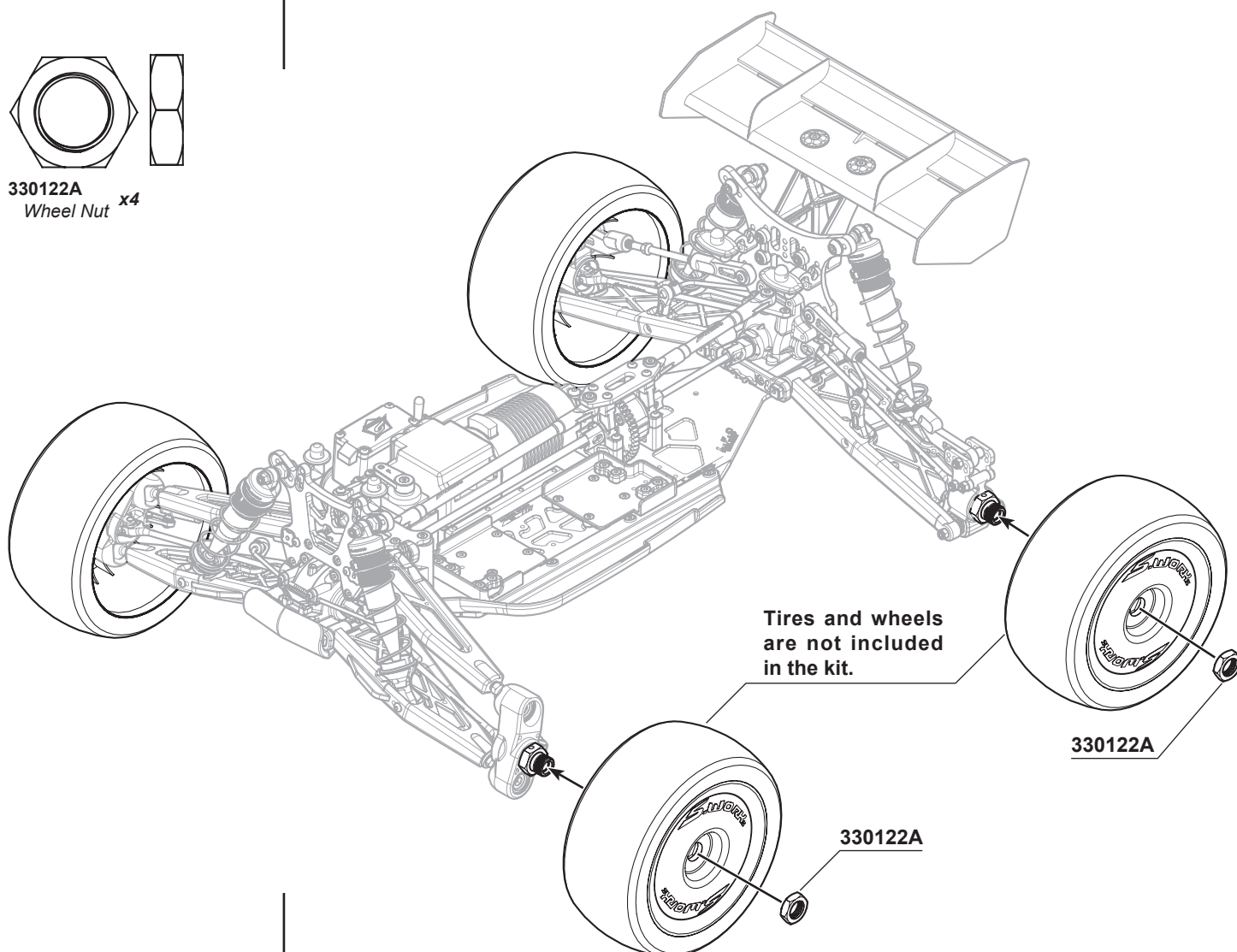
105005
M3x12mm Cap Screw x2



106025
M2.5x8mm Hex Socket OH/TP Screw x5

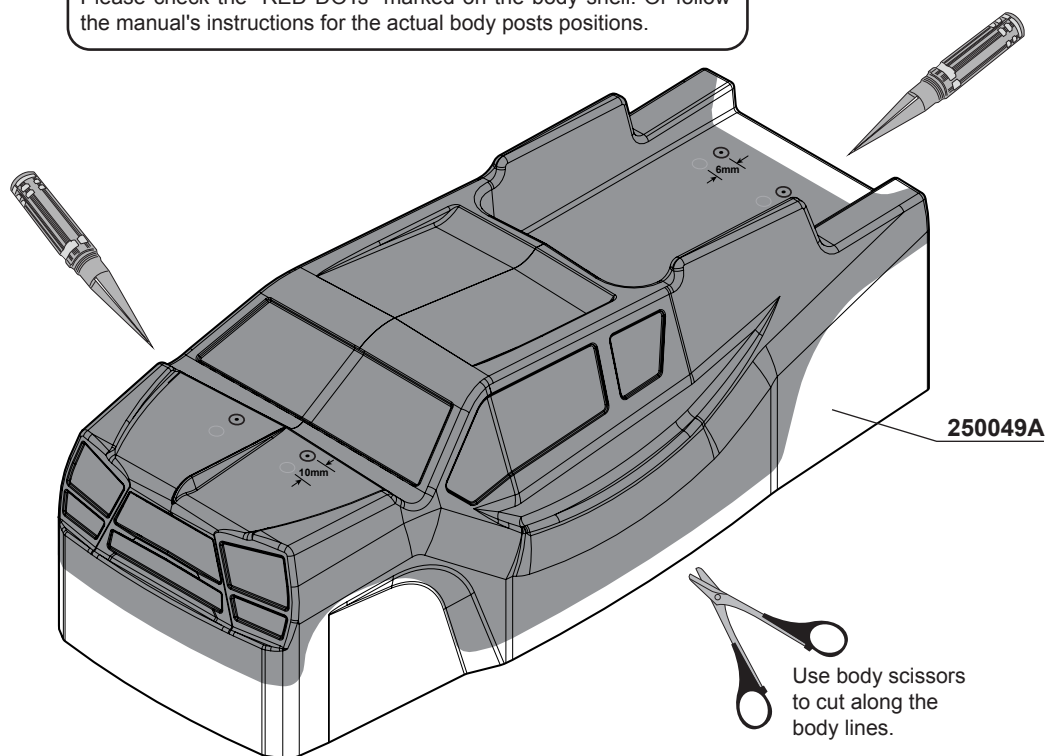


330122A
Wheel Nut x4

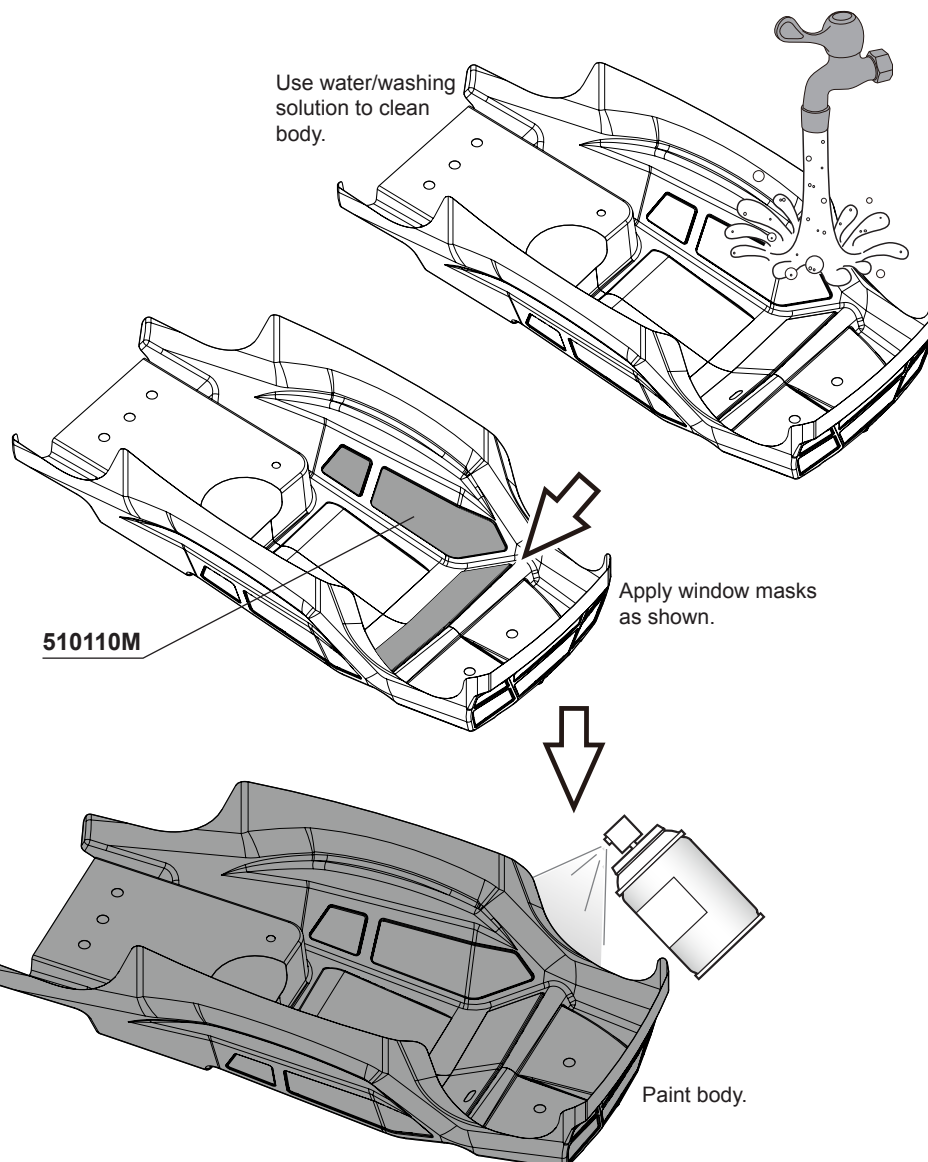


Attention!

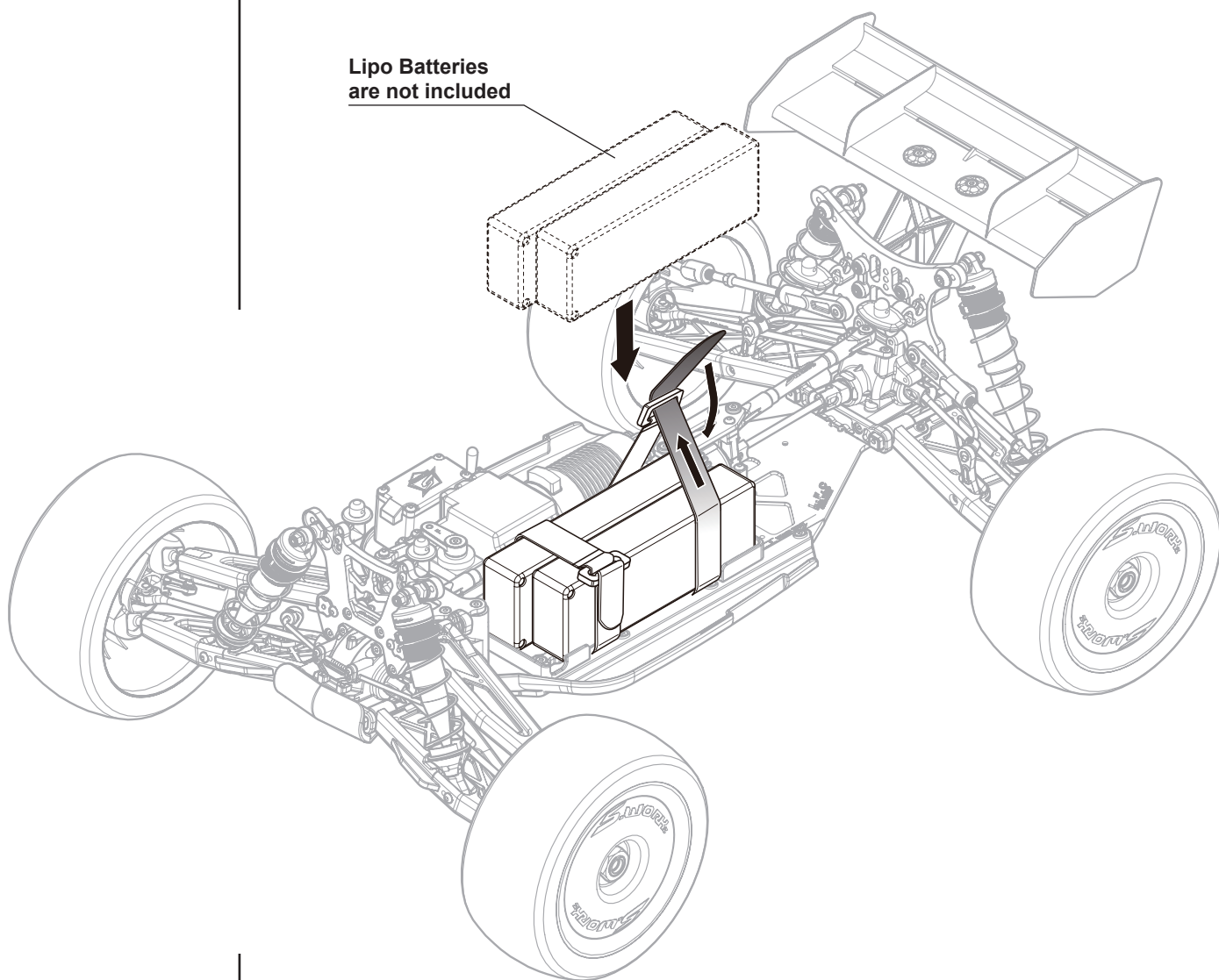
The S35-T2e body post positions are different as of the body shell's. Please check the "RED DOTs" marked on the body shell. Or follow the manual's instructions for the actual body posts positions.

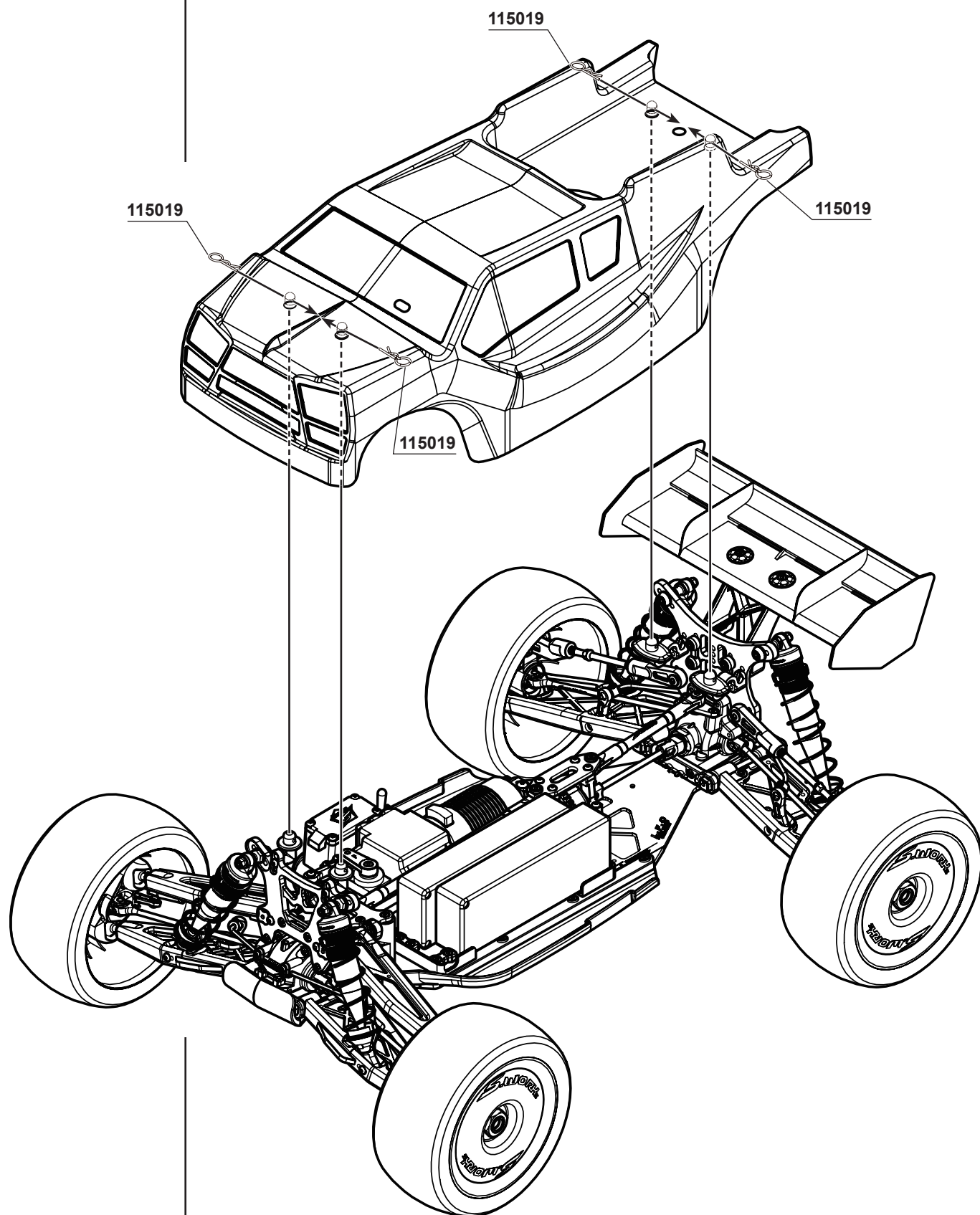


Use water/washing solution to clean body.



Lipo Batteries
are not included





Name: _____
Date: _____
Track: _____

Diff. Oil
Front: _____
Center: _____
Rear: _____

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

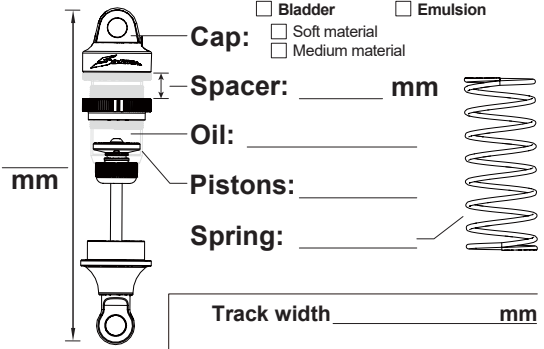
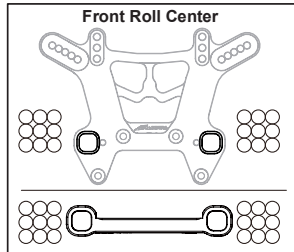
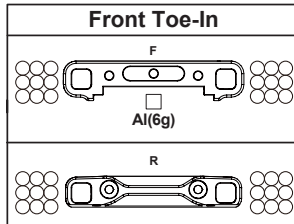
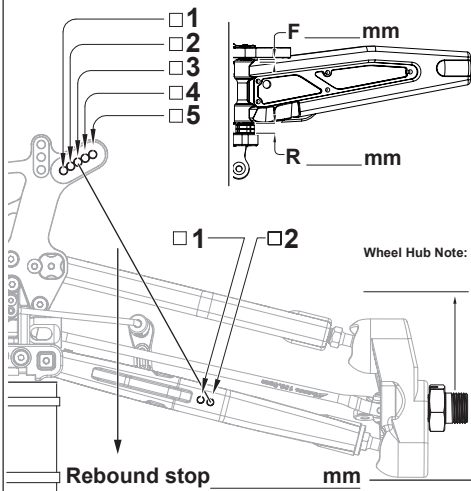
Tire
Front Type: _____
Front Foam: _____
Rear Type: _____
Rear Foam: _____

Electric System

ESC Type: _____
Motor Type: _____

Motor Gear/Spur Gear: _____
Battery Type A: Standard Pack _____
B: Shorty Pack _____

Front Suspension

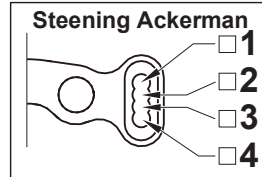
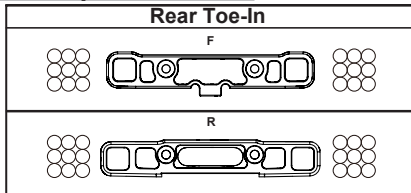
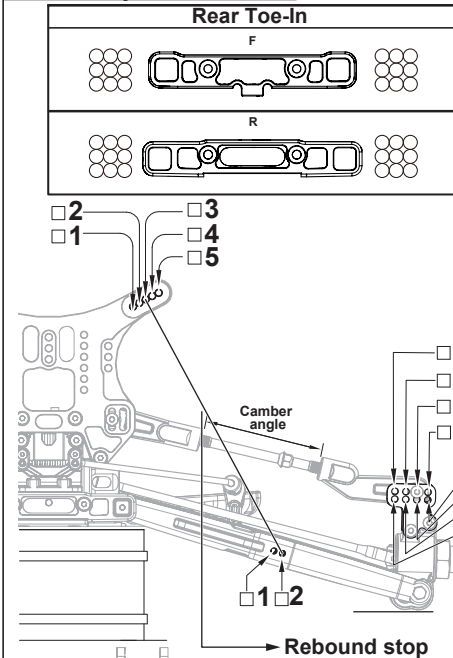


Camber Angle
L: _____°
R: _____°

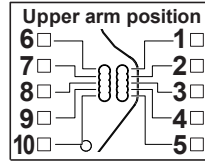
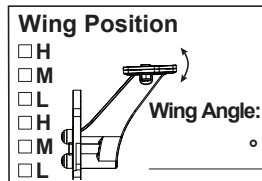
Track width _____ mm
Camber angle Upper _____ mm
Lower _____ mm
Toe angle _____°

Sway bar ☐ Use _____ mm
☐ None

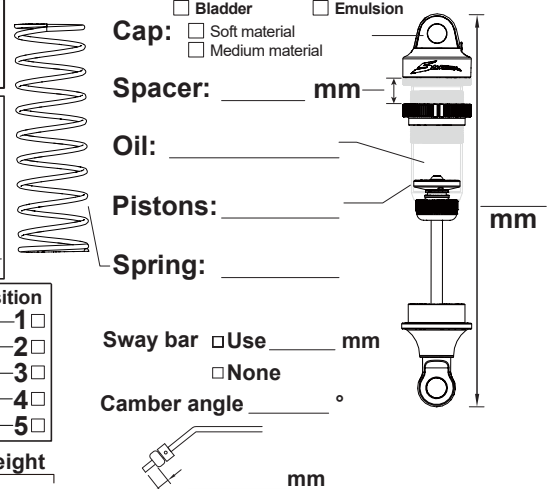
Rear Suspension



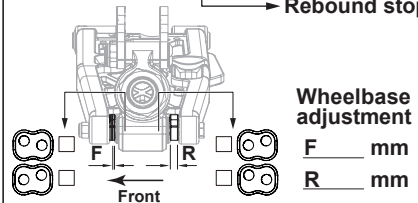
Body: _____
Wing: _____



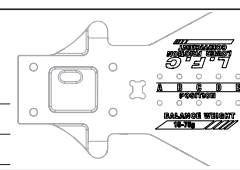
Rear Ride Height
Chassis _____ mm
Ground _____ mm



Sway bar ☐ Use _____ mm
☐ None
Camber angle _____°

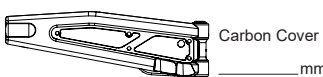


A ☐ Brass(15g) x _____
B ☐ Brass(15g) x _____
C ☐ Brass(15g) x _____
D ☐ Brass(15g) x _____
E ☐ Brass(15g) x _____

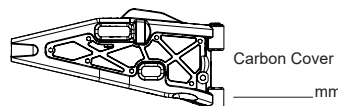


Option Parts List

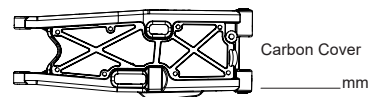
Front Upper Arm



Front Lower Arm



Rear Lower Arm



Race time / Lap: _____

Best lap: _____

Name: SWORKZ
 Date: _____
 Track: _____

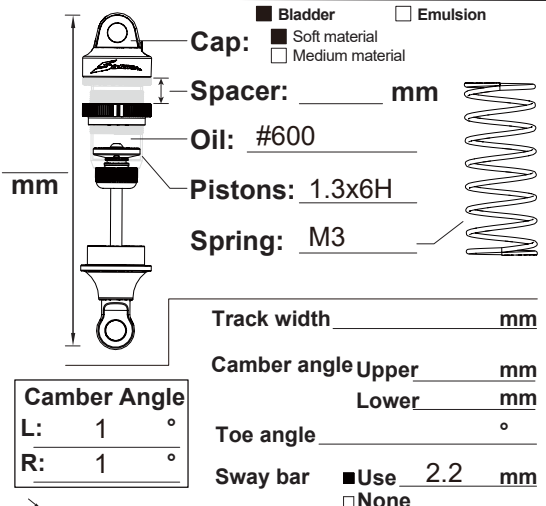
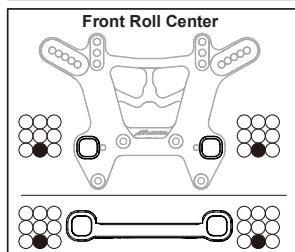
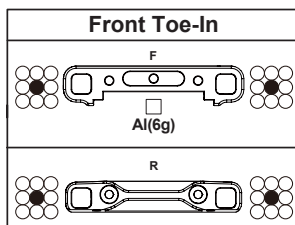
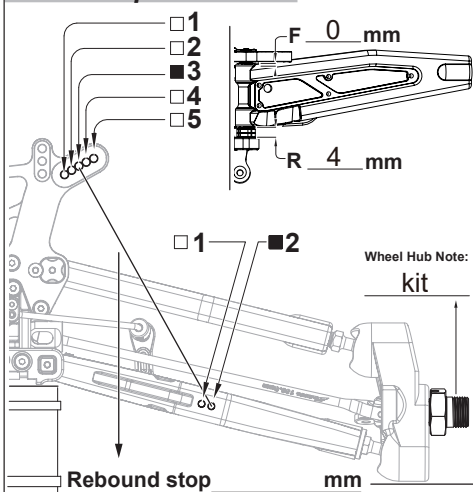
Diff. Oil
 Front: 15000
 Center: 15000
 Rear: 5000

Track Conditions
 Size: ☒ Open ☐ Med. ☐ Tight
 Traction: ☐ High ☒ Med. ☐ Low
 Surface: ☐ Smooth ☐ Med. ☒ Bumpy

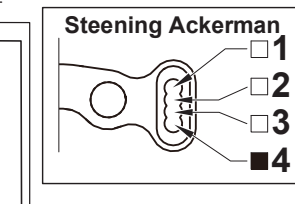
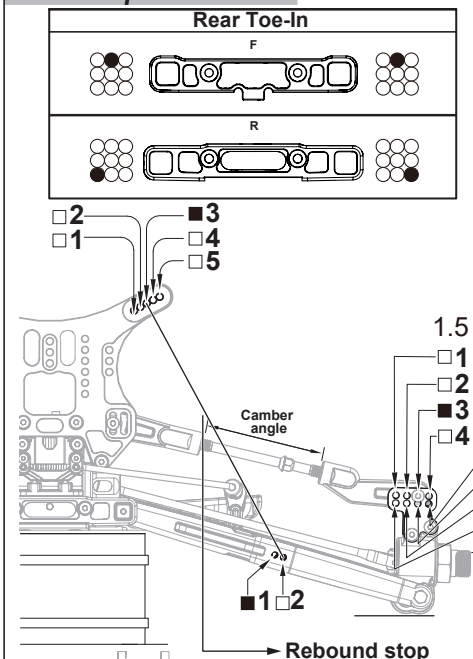
Tire
 Front T-Pro Rear T-Pro
 Type: 3401-T3 Type: 3401-T3
 Foam: T-Pro Foam: T-Pro

Electric System
 Maclan MMax8 1/8 Competition Motor Gear/Spur Gear: 15/48
 ESC Type: Sensored 200A ESC
 Battery Type A: Standard Pack _____
 Motor Type: Maclan MR8.3 2100KV
 B: Shorty Pack _____

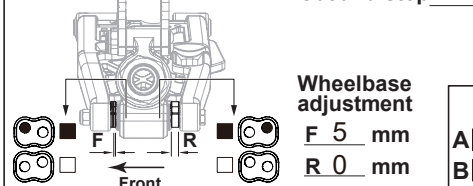
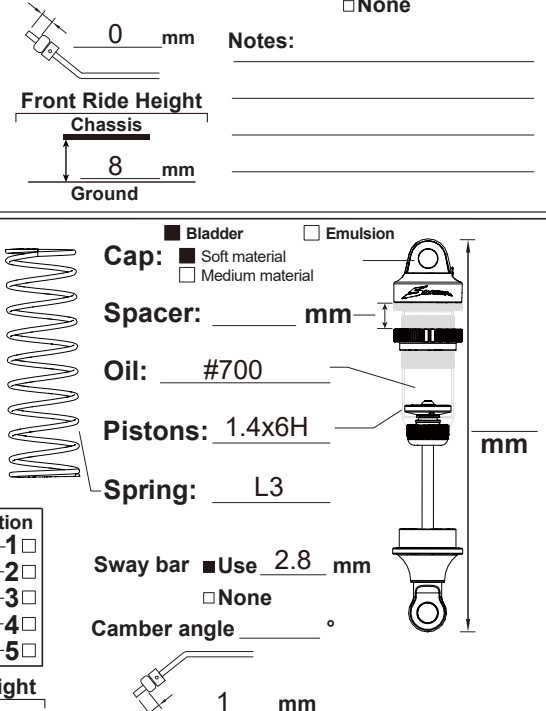
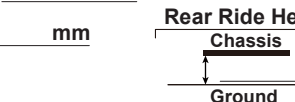
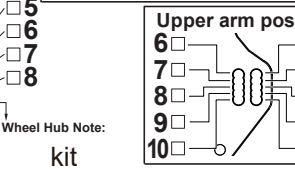
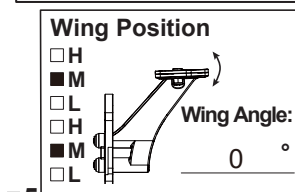
Front Suspension



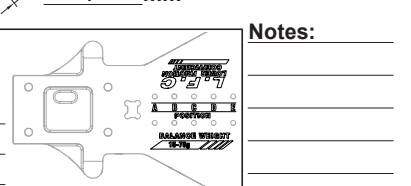
Rear Suspension



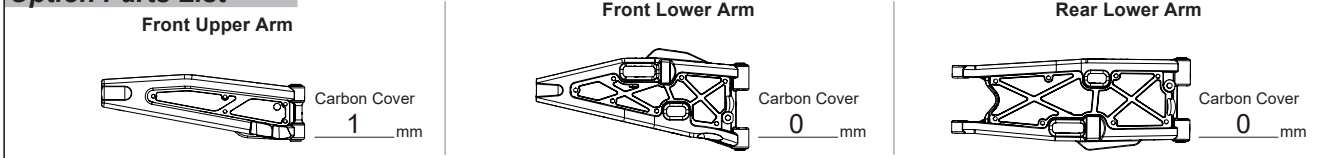
Body: SWORKZ RS3
 Wing: Standard



A ☒ Brass(15g) x 1
 B ☒ Brass(15g) x 1
 C ☒ Brass(15g) x 1
 D ☐ Brass(15g) x 1
 E ☐ Brass(15g) x 1



Option Parts List



Parts No. List

Part No.	Part Name	Q'ty in Use	Item No.	Part No.	Part Name	Q'ty in Use	Item No.
210091	S35-3W Plastic Front/Rear Big Bore Diff Case	2	SW-210091	340015	S35-3E/S35-2E/Apollo Series Carbon Fiber Rear Brace Mount	1	SW-340015
210079A	S35-4 Plastic Center Big Bore HET Diff Case	1	SW-210079A	340016	S35-4 Series Pro-composite Carbon Rear Wheel Hub Adjust Plate (R=L)	4	SW-340016
2501097B	S35 Series Front Bumper	1	SW-2501097B	340017	S35-4 Series Pro-composite Carbon Steering Bellcrank Plate	1	SW-340017
2501121C	S35/S350 Series Ball End Set with Shock Plastic Parts	2	SW-2501121C	340018	S35-4E Series Pro-composite Carbon Center Diff. Plate	1	SW-340018
2501122B	S35/S350 Series Setting Bellcrank Set 2.0 Set (with Servo Horn)	1	SW-2501122B	340028-10	S35-T2 Pro-composite Carbon Front Upper Arm Cover (1.0mm)(2pc)	2	SW-340028-10
2502040-02	S350T Body Mount with Fuel Tank Ring-pull	1	SW-2502040-02	400002	O-ring S5 4.8X1.5	6	SW-400002
2503221BK	S35-2E/3E Series Black Plastic Radio Box/Battery Case	1	SW-2503221BK	400005	Shock Spring Adjust Nut O-Ring	4	SW-400005
2503260-01	S35-3 Series Plastic Wheel Hub Inserts Set	1	SW-2503260-01	400006	shock seal O-Ring	8	SW-210058
2503260-02	S35-3 Series Plastic Arm Inserts Set	1	SW-2503260-02	400009	Shock Boot (L)	2	SW-400009
2503260-04	S35-3 Series Plastic Knuckle Inserts Set	1	SW-2503260-04	400010	Shock Boot (S)	2	SW-400010
2503261A	S35-3/GT Series Gear Box Set (Fit 5x13x4mm Ball Bearing)	2	SW-2503261A	400013	S104 Shock Seal O-ring 2x2.7mm	4	SW-400013
2503264A	S35-3 Series Front Steering Knuckle (Type 2.0) L	1	SW-2503264A	400019	S350 New BBS System Shock Spring Adjust Nut O-Ring	4	SW-400019
2503270-3	S35-3 Series Front Steering Ball Ends	2	SW-2503270-3	400020	S350 New BBS System Shock Seal O-Ring	4	SW-400020
228001	S35-4 Series Plastic Inserts Set	2	SW-228001	400022A-S	S35 Series BBS System Pro Shock Bladder (Soft)	4	SW-40022A-S
228002-1	S35-4 Series Plastic Rear Wheel Hub (R=L)	2	SW-228002-1	400023	S35 Series BBS System Seal O-Ring for Emulsion Shock Cap	4	SW-400023
228003A	S35 Series Integrated Wing Mount Set 2.0	1	SW-228003A	420010	Antenna Cup	1	SW-420010
228004	S35-4 Series Plastic Side Guard Set	1	SW-228004	510080A	SWORKz 1/8 Off Road Formula Race Wing Decal	1	SW-228008BK
228006	S35 Series Shock End/Body Mount/Ball Ends Set	2	SW-228006	510091	SWORKz Original Logo Sticker	1	SW-510091
228007	S35-4E Buggy Series Steering Servo Mount/Center Diff Mount Plastic Parts	1	SW-228007	610019	S35-3 Series Servo Saver Spring Dusty Protect Sponge	1	SW-610019
228008BK	SWORKz 1/8 Off Road Formula 2.0 Race Wing (BK)	1	SW-228008BK	610020	S35-3 Series Center Big Bore Plastic Diff. Case Gasket	1	SW-610020
228010-F	S35-T2 Series Front Lower Arm	2	SW-228010-F	610023	S35-3W Diff. Gasket (0.4T)	2	SW-610023
228010-R	S35-T2 Series Rear Lower Arm	2	SW-228010-R	115004A	Servo Saver Spring	1	SW-115004A
228011	S35-T2 Series Front Upper Arm	2	SW-228011	115019	Body Clip	4	SW-115019
210058	S350 New BBS System Shock Seal Washer 3.6X7X2.5mm	8	SW-210058	115168	S35 Series Black Competition Rear Shock Spring (L2-Dot)(86X1.6X10.75)	2	SWC-115168
210058	S350 New BBS System Shock Seal Washer 3.5X7X1.0mm	4	SW-210058	115170	S35 Series Black Competition Front Shock Spring (S3-Dot)(70X1.6X8.5)	2	SWC-115170
218018	S35-T2 Series Universal Cross Drive Shaft Set 136.5mm	4	SW-218018	116004R	Ball Bearing 6x10x3mm (Red Rubber Case)	4	SW-116004R
200193	Antenna Tube	1	SW-200193	116006R	Ball Bearing 8x16x5mm (Red Rubber Case)	14	SW-116006R
250049A	S35-T/ZEUS Speed Rhinocero III Body Shell (1.5mm)	1	SW-250049A	116019R	Ball Bearing 5x13x4mm (Red Rubber Case)	4	SW-116019R
328001	S35-3W Diff. Bevel Gear 20T	6	SW-328001	117003	Flange Ball Bearing 3x6x2.5mm	4	SW-117003
328001	S35-3W Diff. Bevel Gear 10T	12	SW-328001	118001-24	S35-T2/T2e Front Sway Bar 2.4mm	1	SW-118001-24
330015	Pin M2.2x9.9mm	6	SW-330015	118001-26	S35-T2/T2e Front Sway Bar 2.6mm	1	SW-118001-26
330114A	S350 Sseries Servo Saver Post (HC)	1	SW-330114A	118002-26	S35-T2/T2e Rear Sway Bar 2.6mm	1	SW-118002-26
330117A	S350 Series Knuckle Pivot Ball Washer(GM)	2	SW-330117A	118002-28	S35-T2/T2e Rear Sway Bar 2.8mm	1	SW-118002-28
330118A	S350 Series Knuckle Pivot Ball Nut(GM)	4	SW-330118A	101004	Washer 3.5X10X0.2mm	12	SW-101004
330119	Front Upper Arm HingPin	2	SW-330119	101010A	M3 Countersunk Washer(GM)	4	SW-101010A
330121A	S350 Wheel Hub(HC)	4	SW-330121A	101011	M2.6x6xT0.6mm	4	SW-101011
330122A	S350 Wheel Nut (HC)	4	SW-330122A	101012	M3x6xT0.6mm	4	SW-101012
330124	Pin M3.0x16.8mm	4	SW-330124	101018	SHIM 13x16x0.2mm	12	SW-101018
330125	Rear Upper Sus. Arm Ball Stud	2	SW-330125	101019	SHIM 6.0x10.0x0.2mm	1	SW-101019
330134	Shock Ball Stud	9	SW-330134	101020A	S350 Sries 3mm Countersunk Washers (GM)	5	SW-101020A
330136	Sway Bar Ball Stud	4	SW-330136	101021	M3x8xT0.8mm	2	SW-101021
330138B	S350 EVO Aluminum Shock Cap Stud (-1.3mm)	2	SW-330138B	101039	Steel Washer 5x12x0.3mm	6	SW-101039
330243	SWORKz 3x16mm Shock Hex Screw Clockwise	2	SW-330243	103001	M3 Nut Lock	17	SW-103001
330243	SWORKz 3x16mm Shock Hex Screw Anti-Clockwise	2	SW-330243	103003A	Flange M3 Nut Lock (GM)	4	SW-103003A
330245	BE1 Motor Gear 15T	1	SW-330245	103004	M2.5mm Nut Lock	4	SW-103004
330252	S350 BX1/BR1 Steering Knuckle Pivot Ball Turnbuckle	4	SW-330252	104004	M3x3mm Set Screw	4	SW-104004
330458	S350T Rear Upper Arm Turnbuckle M5x72mm	2	SW-330458	104005	M3x4mm Set Screw	4	SW-104005
330557	S350 New BBS System Shock Seal Cap (GM)	4	SW-330557	104009	M3x16mm Set Screw	1	SW-104009
330560B	S35 New BBS System Shock Spring Adjust Nut (BK)	4	SW-330560B	104010	M5x4mm Set Screw (Flat Bottom)	6	SW-104010
330661A	S35-T/S35 Series Competition Center Drive Join (5mm set screw)	2	SW-330661A	104011	M4x4mm Set Screw (Flat Bottom)	1	SW-104011
330662A	S350 New BBS System Shock Piston 1.3mmX6 Holes (BK)	2	SW-330662A	105001	M3x8mm Cap Screw	1	SW-105001
330563A	S350 New BBS System Shock Piston 1.4mmX6 Holes (BK)	2	SW-330563A	105005	M3x12mm Cap Screw	2	SW-105005
330633	S350 BBS System +5.6mm Shock Body L (HD)	2	SW-330633	105006A	M3x28mm Cap Screw full thread	2	SW-105006A
330634	S350 BBS System +5mm Shock Body S (HD)	2	SW-330634	105013A	M3x25mm Cap Screw	2	SW-105013A
330635	S350 New BBS System +5.5mm Shock Shaft (L)	2	SW-330635	105018	M2x6mm Cap Head Screw	1	SW-105018
330636	S350 New BBS System +1.3mm Shock Shaft (S)	2	SW-330636	105020	M4x10mm Cap Screw	2	SW-105020
330694A	S35 E Series 6mm Steel Ball Stud	1	SW-330694A	106001	M3x8mm Hex Soket OH/TP Screw	1	SW-106001
330699B	S35-2E/3E Center Main Drive Shaft (L)	1	SW-330699B	106002	M3x10mm Hex Soket OH/TP Screw	16	SW-106002
330777A	S35-4 Series Steering Linkage Ball Stud 7mm (L7)	4	SW-330777A	106003	M3x16mm Hex Soket OH/TP Screw	4	SW-106003
330782	S35-3 Series Rear Hub Carriers Hinge Pin	2	SW-330782	106006	M3x20mm Hex Soket OH/TP Screw	2	SW-106006
338011	S35 series Pinion Gear Stopper (5x7x5.1mm)	2	SW-338011	106007	M3x12mm Hex Soket OH/TP Screw(HT)	2	SW-106007
338014	S35-3W T-7075AL Rear Lower Fully Adjustable Toe-In Block (3 degree)	1	SW-338014	106008	M3x12mm Hex Soket OH/TP Screw	8	SW-106008
338025	S35-3W Bevel Gear Shaft	6	SW-338025	106009	M3x25mm Hex Soket OH/TP Screw	6	SW-106009
338027	S35-3W Front/Rear Diff. Outdrive	4	SW-338027	106013	M2.5x8mm 1.5mmHex Soket OH/ST Screw	6	SW-106013
338028	S35-3W Center Diff. Outdrive	2	SW-338028	106015	M3x5mm Hex Soket OH/TP Screw	2	SW-106015
338038A	S35-3E/S35-2E/Apollo Series Roll Bar Brace	1	SW-338038A	106020	M2.5x5mm 1.5mmHex Soket OH/ST Screw	10	SW-106020
338041	S35-3/4 Series Center HET Spur Gear (48T)	1	SW-338041	106021A	S35 Series M4x10mm Hex Soket OH/TP Set Screw	4	SW-106021A
338043	S35-3/4 Series Servo Saver Nut with Screw Fixed	1	SW-338043	106024	M4x12mm Hex Soket OH/TP Screw	2	SW-106024
338045	S35-T Series HET System Pinion Gear 10T	2	SW-338045	106025	M2.5x8mm Hex Soket OH/TP Screw	5	SW-228008BK
338046	S35-T Series HET System Crown Gear 46T	2	SW-338046	108001	M3x12mm FH/ST HEX Screw	24	SW-108001
338048	S35-4 Series Servo Saver Shaft	2	SW-338048	108003	M3x10mm FH/ST HEX Screw	29	SW-108003
338049	S35-4 Series T7 Aluminum Rear Front Lower Suspension Plate (RF)	1	SW-338049	108006	M3x8mm FH/ST HEX Screw	19	SW-108006
338051	S35-4 Series T7 Aluminum Steering Knuckle Plate (R=L)	2	SW-338051	108007	M3x6mm FH/ST HEX Screw	14	SW-108007
338052	S35-4 Series T7 Aluminum Setting Bellcrank Upper Part-A (with 2Hole)	1	SW-338052	108008	M3x35mm FH/ST HEX Screw	4	SW-108008
338053	S35-4 Series T7 Aluminum Steering Plate	1	SW-338053	108010	M4x10mm FH/ST HEX Screw	4	SW-108010
338056	S35-4 Series Lower Arm Hinge Pin (68.5mm)	4	SW-338056	108012	M4x16mm FH/ST HEX Screw	8	SW-108012
338057	S35-4 Series T7 Aluminum Front Upper Arm Holder	1	SW-338057	108019	M2.6x6mm FH/ST HEX Screw	2	SW-108019
338058	S35-4 Series T7 Aluminum Front Lower Arm Plate (FF)	1	SW-338058	108029	M2.0x4.6mm FH/ST HEX Screw (1.5mm HexHead)	4	SW-108029
338059	S35-4 Series T7 Aluminum Front Lower Arm Holder (FR)	1	SW-338059				
338065	S35-4 E-Buggy Series T7 Aluminum Motor Mount	1	SW-338065				
338066	S35-4 E-Buggy Series T7 Aluminum Center Diff Mount (CF)	1	SW-338066				
338067	S35-4 Series Emulsion/Bladder 2 Ways Syatem Shock Cap	4	SW-338067				
338068	S35-4 Series T7 Aluminum Shock Stud (L)	2	SW-338068				
338070	S35 Series Rear Upper Sus. Arm Ball Stud	2	SW-338070				
338085	S35-T2/E T7075 Aluminum Front Shock Tower	1	SW-338085				
338086	S35-T2/E T7075 Aluminum Rear Shock Tower	1	SW-338086				
338088	S35-T2e T7075 Aluminum Lightened Main Chassis	1	SW-338088				
338089	S35-T2/E Steering Linkage Turnbuckle M4x80mm	2	SW-338089				
338090	S35-T2E Steel Center Front Drive Shaft 71mm	1	SW-338090				
338091	S35-T2E T7075 Rear Roll Bar Brace	1	SW-338091				

Spare Part List

Item No.	Part Name	Item No.	Part Name
SW-2501097B	S35 Series Front Bumper (2PC)	SW-340016	S35-4 Series Pro-composite Carbon Rear Wheel Hub Adjust Plate (R=L)(2PC)
SW-2501121C	S35/S350 Series Ball End Set with Shock Plastic Parts	SW-340017	S35-4 Series Pro-composite Carbon Steering Bellcrank Plate
SW-2501122B	S35/S350 Series Settring Bellcrank Set 2.0 Set (with Servo Horn)	SW-340018	S35-4E Series Pro-composite Carbon Center Diff. Plate
SW-2502040-02	S350T Body Mount with Fuel Tank Ring-pull	SW-340028-10	S35-T2/e Pro-composite Carbon Front Upper Arm Cover (1.0mm)(2PC)
SW-2503260	S353 Series Plastic Inserts Set	SW-400002	O-ring S5 4.8X1.5
SW-2503260-01	S353 Series Plastic Wheel Hub Inserts Set	SW-400005	Shock Spring Adjust Nut O-Ring
SW-2503260-02	S35-3 Series Plastic Arm Inserts Set	SW-400009	Shock Boot (L)
SW-2503260-04	S35-3 Series Plastic Knuckle Inserts Set	SW-400010	Shock Boot (S)
SW-2503261A	S35-3/GT Series Gear Box Set (Fit 5x13x4mm Ball Bearing)	SW-400013	SWORKz Shock Seal O-ring 2x2.7mm (8PC)
SW-2503264A	S35-3 Series Front Steering Knuckle (Type 2.0)	SW-400019	S350 New BBS System Shock Spring Adjust Nut O-Ring (4pc)
SW-2503270-03	S35-3 Series Front Steering Ball Ends (4pc)	SW-400020	S350 New BBS System Shock Seal O-Ring (4pc)
SW-228001	S35-4 Series Plastic Inserts Set (2Set)	SW-400023	S35-4 Series BBS System Seal O-Ring for Emulsion Shock Cap (4PC)
SW-228002-1	S35-4 Series Plastic Rear Wheel Hub (R=L)(2PC)	SW-400022A-S	S35 Series BBS System Pro Shock Bladder (Soft)(8PC)
SW-228003A	S35 Series Integrated Wing Mount Set 2.0	SW-420010	Antenna Cup
SW-228004	S35-4 Series Plastic Side Guard Set	SW-510091	SWORKz Original Logo Sticker (2PC)
SW-228006	S35 Series Shock End/Body Mount/Ball Ends Set (2Set)	SW-610019	S35-3 Series Servo Saver Spring Dusty Protect Sponge (2pc)
SW-228007	S35-4E Buggy Series Steering Servo Mount/Center Diff Mount Plastic Parts	SW-610020	S35-3 Series Center Big Bore Plastic Diff. Case Gasket (3pc)
SW-228008BK	SWORKz 1/8 Off Road Formula 2.0 Race Wing (BK)	SW-610023	S35-4 HET Diff. Gasket (0.4T)(4pc)
SW-228010-F	S35-T2 Series Front Lower Arm (1PC)	SW-115004A	Servo Saver Spring
SW-228010-R	S35-T2 Series Rear Lower Arm (1PC)	SW-115019	Body Clip
SW-228011	S35-T2 Series Front Upper Arm (1PC)	SWC-115168	S35 Series Black Competition Rear Shock Spring (L2-Dot)(86X1.6X10.75)
SW-200193	Antenna Tube	SWC-115170	S35 Series Black Competition Front Shock Spring (S3-Dot)(70X1.6X8.5)
SW-210058	S350 series BBS Shock Seal Kit	SW-116004R	Ball Bearing 6x10x3mm (Red Rubber Case)(4PC)
SW-210079A	S35-4 Plastic Center Big Bore HET Diff Case	SW-116006R	Ball Bearing 8x16x5mm (Red Rubber Case)(10PC)
SW-210091	S35-3W Plastic Front/Rear Big Bore Diff Case	SW-116019R	Ball Bearing 5x13x4mm (Red Rubber Case)(4PC)
SW-218018	S35-T2/e Series Universal Cross Drive Shaft Set 136.5mm (1PC)	SW-117003	Flange Ball Bearing 3x6x2.5mm(2pc)
SW-250049A	S35-T/ZEUS Speed Rhinocero III Body Shell (1.5mm)	SW-118001-24	S35-T2/T2e Front Sway Bar 2.4mm
SW-328001	S35-3/4 Series HET Diff. Bevel Gear Set	SW-118001-26	S35-T2/T2e Front Sway Bar 2.6mm
SW-330015	Pin M2.2x9.9mm	SW-118002-26	S35-T2/T2e Rear Sway Bar 2.6mm
SW-330114A	S350 Series Servo Saver Post (HC)	SW-118002-28	S35-T2/T2e Rear Sway Bar 2.8mm
SW-330117A	S350 Series Knuckle Pivot Ball Washer(GM)	SW-101004	Washer 3.5X10X0.2mm
SW-330118A	S350 Series Knuckle Pivot Ball Nut(GM)	SW-101010A	M3 Countersunk Washer(GM)
SW-330119	Front Upper Arm HingPin	SW-101011	M2.6x6xT0.6mm
SW-330121A	S350 Wheel Hub (HC)	SW-101012	M3x6xT0.6mm
SW-330122A	S350 Wheel Nut (HC)	SW-101018	SHIM 13x16x0.2mm
SW-330124	Pin M3.0x16.8mm	SW-101019	SHIM 6.0x10.0x0.2mm
SW-330125	Rear Upper Sus. Arm Ball Stud	SW-101020A	S350 Sries 3mm Countersunk Washers (GM)
SW-330134	Shock Ball Stud 6mmxL6.7	SW-101021	M3x8xT0.8mm
SW-330136	Sway Bar Ball Stud	SW-101039	Steel Washer 5x12x0.3mm
SW-330138B	S350 Series Aluminum Shock Cap Stud (-1.3mm)(2PC)	SW-103001	M3 Nut Lock
SW-330243	SWORKz 3x18mm Shock Hex Screw Set (Anti-Clockwise)	SW-103003A	Flange M3 Nut Lock (GM)
SW-330245	SWORKz 1/8 Motor Pinion Gear 15T	SW-103004	M2.5mm Nut Lock
SW-330252	S350 BX1/BR1 Steering Knuckle Pivot Ball Turnbuckle	SW-104004	M3x3mm Set Screw
SW-330458	S350T Rear Upper Arm Turnbuckle M5x72mm	SW-104005	M3x4mm Set Screw
SW-330557	S350 New BBS System Shock Seal Cap (GM)	SW-104009	M3x16mm Set Screw
SW-330560B	S35 New BBS System Shock Spring Adjust Nut (BK)	SW-104010	M5x4mm Set Screw (Flat Bottom)
SW-330562A	S35 Series BBS System Shock Piston 1.3mmX6 Holes (BK)(2PC)	SW-104011	M4x4mm Set Screw (Flat Bottom)
SW-330563A	S35 Series BBS System Shock Piston 1.4mmX6 Holes (BK)(2PC)	SW-105001	M3x8mm Cap Screw
SW-330633	S350 BBS System +5.6mm Shock Body L	SW-105005	M3x12mm Cap Screw
SW-330634	S350 BBS System +5mm Shock Body S	SW-105006A	M3x28mm Cap Screw full thread
SW-330635	S350 New BBS System +5.5mm Shock Shaft (L)	SW-105013A	M3x25mm Cap Screw
SW-330636	S350 New BBS System +1.3mm Shock Shaft (S)	SW-105018	M2x6mm Cap Head Screw (10PC)
SW-330661A	S35-T/S35 Series Competition Center Drive Join (5mm set screw)	SW-105020	M4x10mm Cap Screw (8PC)
SW-330694A	S35 E Series 6mm Steel Ball Stud	SW-106001	M3x8mm Hex Soket OH/TP Screw
SW-330699B	S35-2E/3E Center Main Drive Shaft (L)	SW-106002	M3x10mm Hex Soket OH/TP Screw
SW-330777A	S35-4 Series Steering Linkage Ball Stud 7mm(L7)(4PC)	SW-106003	M3x16mm Hex Soket OH/TP Screw
SW-330782	S35-3 Series Rear Hub Carriers Hinge Pin	SW-106006	M3x20mm Hex Soket OH/TP Screw
SW-338011	S35-3 series Pinion Gear Stopper (5x7x5.1mm)(4PC)	SW-106007	M3x12mm Hex Soket OH/TP Screw(HT)
SW-338014	S35-3W T-7075AL Rear Lower Fully Adjustable Toe-In Block (3 degree)	SW-106008	M3x12mm Hex Soket OH/TP Screw
SW-338025	S35-4 HET Bevel Gear Shaft (2pc)	SW-106009	M3x25mm Hex Soket OH/TP Screw
SW-338027	S35-4 Front/Rear HET Diff. Outdrive (2pc)	SW-106013	M2.5x8mm 1.5mmHex Soket OH/ST Screw
SW-338028	S35-4 Center HET Diff. Outdrive (2pc)	SW-106015	M3x5mm Hex Soket OH/TP Screw
SW-338038A	S35-3E/S35-2E/Apollo Series T7075 Roll Bar Brace	SW-106020	M2.5x5mm 1.5mmHex Soket OH/ST Screw
SW-338041	S35-3/4 Series Center HET Spur Gear (48T)	SW-106021A	S35 Series M4x10mm Hex Soket OH/TP Set Screw
SW-338043	S35-3/4 Series Servo Saver Nut with Screw Fixed	SW-106024	M4x12mm Hex Soket OH/TP Screw (8PC)
SW-338045	S35-T Series HET System Pinion Gear 10T	SW-108001	M3x12mm FH/ST HEX Screw
SW-338046	S35-T Series HET System Crown Gear 46T	SW-108003	M3x10mm FH/ST HEX Screw
SW-338048	S35-4 Series Servo Saver Shaft(2PC)	SW-108006	M3x8mm FH/ST HEX Screw
SW-338049	S35-4 Series T7 Aluminum Rear Front Lower Suspension Plate (RF)	SW-108007	M3x6mm FH/ST HEX Screw
SW-338051	S35-4 Series T7 Aluminum Steering Knuckle Plate (R=L)	SW-108008	M3x35mm FH/ST HEX Screw
SW-338052	S35-4 Series T7 Aluminum Settring Bellcrank Upper Part-A (with 2Hole)	SW-108010	M4x10mm FH/ST HEX Screw
SW-338053	S35-4 Series T7 Aluminum Steering Plate	SW-108012	M4x16mm FH/ST HEX Screw
SW-338056	S35-4 Series Lower Arm Hinge Pin (68.5mm)(2pc)	SW-108019	M2.6x6mm FH/ST HEX Screw
SW-338057	S35-4 Series T7 Aluminum Front Upper Arm Holder	SW-108029	M2.0x4.6mm FH/ST HEX Screw (1.5mm HexHead)
SW-338058	S35-4 Series T7 Aluminum Front Lower Arm Plate (FF)		
SW-338059	S35-4 Series T7 Aluminum Front Lower Arm Holder (FR)		
SW-338065	S35-4 E-Buggy Series T7 Aluminum Motor Mount		
SW-338066	S35-4 E-Buggy Series T7 Aluminum Center Diff Mount (CF)		
SW-338067	S35-4 Series Emulsion/Bladder 2 Ways Syatem Shock Cap (2PC)		
SW-338068	S35-4 Series T7 Aluminum Shock Stud (L)(2PC)		
SW-338070	S35 Series Rear Upper Sus. Arm Ball Stud (2PC)		
SW-338085	S35-T2/E T7075 Aluminum Front Shock Tower		
SW-338086	S35-T2/E T7075 Aluminum Rear Shock Tower		
SW-338088	S35-T2e T7075 Aluminum Lightened Main Chassis		
SW-338089	S35-T2/e Steering Linkage Turnbuckle M4x80mm		
SW-340015	S35-3E/S35-2E/Apollo Series Carbon Fiber Rear Brace Mount		

Option Part List

Item No.	Part Name
SW-2503260FO	S353 Series Colorful Plastic Inserts Set (FO)
SW-2503260FY	S353 Series Colorful Plastic Inserts Set (FY)
SW-2503260LB	S353 Series Colorful Plastic Inserts Set (SB)(2 SET)
SW-210079AH	S35-4 Plastic Center Big Bore HET Diff Case (Hard)
SW-210091H	S35-4 Plastic Front/Rear Big Bore HET Diff Case (Hard)
SW-228008WH	SWORKz 1/8 Off Road Formula 2.0 Race Wing (WH)
SW-228008FY	SWORKz 1/8 Off Road Formula 2.0 Race Wing (FY)
SW-300049	SWORKz S35-3/S350 Series Rear Stainless Chassis End Protection (2PC)
SW-330115	Steering Knuckle Pivot Ball Turnbuckle
SW-330116	14mm Knuckle Pivot Ball
SW-330134A	S350 Series Aluminum Shock Ball Stud (4pc)
SW-330136A	S350 Series Aluminum Sway Bar Ball Stud (4pc)
SW-330168A	S35-3 Series Rear Chassis Blance wight 15g (2pc)
SW-330398A	SWORKz S350 Series Pro Wheel Nut (GM)
SW-330420	S350 Series Knuckle Pivot Ball Balance Nut (5.5g)(2pc)
SW-330424	S350 Series Aluminum Wing Holder (RED)
SW-330424B	S350 Series Aluminum Wing Holder (BK)
SW-330424G	S350 Series Aluminum Wing Holder (GM)
SW-330564A	S35 Series BBS System Shock Piston 1.5mmX6 Holes (BK)
SW-330565	S350 BBS System Shock Piston 1.3mmX8 Oblique Holes (2pc)
SW-330566	S350 BBS System Shock Piston 1.2mmX8 Oblique Holes (2pc)
SW-330698	S35E Series Aluminum Center Main Drive Shaft (L)
SW-330777B	S35-4 Series Aluminum Steering Linkage Ball Stud 7mm (L7)(4PC)
SW-330235	SWORKz 1/8 Motor Pinion Gear 13T
SW-330239	SWORKz 1/8 Motor Pinion Gear 14T
SW-330246	SWORKz 1/8 Motor Pinion Gear 16T
SW-330247	SWORKz 1/8 Motor Pinion Gear 17T
SW-330817	SWORKz 1/8 EP Motor Pinion Gear 18T
SW-330818	SWORKz 1/8 EP Motor Pinion Gear 19T
SW-330819	SWORKz 1/8 EP Motor Pinion Gear 20T
SW-338069	S35-4 E-Buggy Series Brass Material Center Chassis Brace (50g)
SW-338070A	S35 Series Rear Upper Arm Aluminum Ball Stud (2PC)
SW-338078-25	SWORKz Uni-Design 2-Way System Aluminum Steering Servo Horn 25T
SW-338078-23	SWORKz Uni-Design 2-Way System Aluminum Steering Servo Horn 23T
SW-340029-15	S35-T2/e Pro-composite Carbon Front Lower Arm Cover (1.5mm)(2PC)
SW-340030-15	S35-T2/e Pro-composite Carbon Rear Lower Arm Cover (1.5mm)(2PC)
SW-350002A	S35 Series BBS System Shock Piston 1.2mmX8 Straight Holes (BK)
SW-350003A	S35 Series BBS System Shock Piston 1.3mmX8 Straight Holes (BK)
SW-400022A-M	S35 Series BBS System Pro Shock Bladder (Medium)(8PC)
SW-400024S	S35 Series BBS System Hex-Cell Shock Bladder (Soft)(4PC)
SW-400024M	S35 Series BBS System Hex-Cell Shock Bladder(Medium)(4PC)
SWC-115107	S350 Competition Shock Spring A-2 (75X1.4X7.25)(Red)
SWC-115109	S350 Competition Shock Spring B-2 (90X1.4X8.5)(Pink)
SWC-115110	S350 Competition Shock Spring C-1 (75X1.5X7.75)(SkyBlue)
SWC-115118	S350 Competition Shock Spring E-3 (90X1.5X8.5)(Blue)
SWC-116006C	SWORKz Competition 8x16x5mm Ball Bearing (Metal Case)(6PC)
SWC-116019A	SWORKz Competition 5x13x4mm Ball Bearing (Metal Case)(4PC)
SWC-116019B	SWORKz Competition 5x13x4mm Ball Bearing (Metal Case/Japan)(4PC)
SW-338075	S35-4 Series T7 Aluminum Rear Wheel Hub (R=L)(2PC)
SW-338080	S35/S350 Series Lightened Wheel Hub for 8mm Axil (L5.5mm)
SWC-115163	S35 Series Black Competition Front Shock Spring (M4-Dot)(75X1.6X8.75)
SWC-115164	S35 Series Black Competition Front Shock Spring (M3-Dot)(75X1.6X9.0)
SWC-115165	S35 Series Black Competition Front Shock Spring (M2-Dot)(75X1.6X9.25)
SWC-115166	S35 Series Black Competition Rear Shock Spring (L4-Dot)(86X1.6X10.25)
SWC-115167	S35 Series Black Competition Rear Shock Spring (L3-Dot)(86X1.6X10.5)
SWC-115169	S35 Series Black Competition Front Shock Spring (S4-Dot)(70X1.6X8.25)
SWC-115171	S35 Series Black Competition Front Shock Spring (S2-Dot)(70X1.6X8.75)
SWC-115190	S35 Series Competition Black Line Rear Shock Spring (RM4-Dot)(80X1.6X9.75)
SWC-115191	S35 Series Competition Black Line Rear Shock Spring (RM3-Dot)(80X1.6X10.0)
SWC-115192	S35 Series Competition Black Line Rear Shock Spring (RM2-Dot)(80X1.6X10.25)
SW-118001-25	S35-T2/T2e Front Sway Bar 2.5mm
SW-118001-27	S35-T2/T2e Front Sway Bar 2.7mm
SW-118002-27	S35-T2/T2e Rear Sway Bar 2.7mm
SW-118002-30	S35-T2/T2e Rear Sway Bar 3.0mm

S35T20

1/8 OffRoad Brushless Power Pro Truggy



SPEEDMASTER HOBBY CO., LTD.

TEL: +886-3-538-7638

FAX: +886-3-538-7328

No.42, Ruiguang St., Xiangshan Dist.,
Hsinchu City 300, Taiwan (R.O.C.)

www.sworckz.com