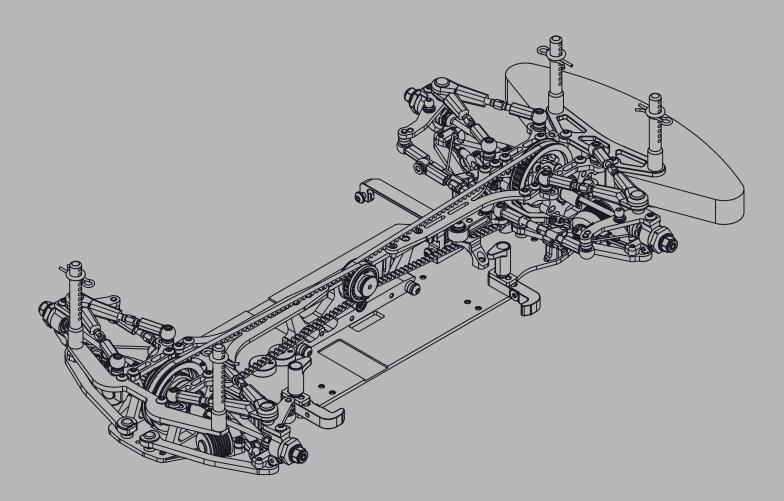




1/10-SCALE TOURING CAR



INSTRUCTION MANUAL



INTRODUCTION

Congratulations on purchasing your Awesomatix car! The A800MMX car was produced by UAB "Awesomatix" company. The A800MMX car utilises many unique features, including some patented innovations.

BEFORE YOU START

The A800MMX car is the high-quality, innovative 1/10-scale touring car and should be built only by persons with previous experience building R/C model racing cars.

This is not a toy and is not intended for use by children without direct supervision of a responsible, knowledgeable adult. Read the instruction manual carefully and fully understand it before beginning assembly. If you have any problems or questions please do not hesitate to contact the Awesomatix team at support@awesomatix.com. If, for any reason, you decide that you do not want your A800MMX car you must not begin assembly.

Your A800MMX car cannot be returned to UAB "Awesomatix" for a refund or exchange if it has been fully or partially assembled.

This kit is a radio controlled model racing product and could cause harm and personal injury. The A800MMX car is designed for use on r/c car race tracks. It should not be used in general public areas. UAB "Awesomatix" accepts no responsibility for any injuries caused by making or using this kit.

Due to policy of continuous product development the exact specifications of the kit may vary.

UAB "Awesomatix" do reserve all rights to change any specifications without prior notice. All rights reserved.

ASSEMBLY NOTES

Before starting each build-stage check that you have the right quantity and size of items for the build-stage. To assist you with the assembly of your A800MMX car we have included full-size images of all the small hardware parts laid out so that you can place items on top of the images to check are they correct size/length. You can find the useful tips and pictures of A800MMX assembling on the Internet site: http://site.petitrc.com/reglages/awesomatix/SetupSheetsAwesomatixA800.html

GENERAL PRECAUTIONS

- Many of the items in this kit are small enough to be accidentally swallowed and are therefore potential choking hazards, making them potentially fatal. Please ensure that when assembling the kit you do so out of the reach of small/young children.
- Take care when building, as some parts may have sharp edges.
- Please read this manual carefully to understand which ancillary items (tools, electronics, electronics etc) are used with this kit.
- UAB "Awesomatix" accepts no responsibility for the operation of any such ancillary items.
- Exercise care when using tools and sharp instruments.
- Follow the operating instructions for the radio equipment at all times.
- Never touch rotating parts of the car as this may cause injury.
- Keep the wheels of the model off the ground when checking the operation of the radio equipment.
- · To prevent any serious personal injury and/or damage to property, be responsible when operating all remote controlled models.
- The model car is not intended for use on roads or areas where its operation can conflict with or disrupt pedestrian or vehicular traffic. Do not run your car in poor light or if it goes out of sight. Any impairment to your vision may result in damage to your car or, worse, injury to others
- or their property.
- As a radio controlled device, your car is subject to radio interference from things beyond your control. Any such interference may cause a loss of control of your car so please consider this possibility at all times.
- When not using RC model, always disconnect and remove battery.
- Insulate any exposed electrical wiring to prevent dangerous short circuits.
- Take maximum care in wiring, connecting and insulating cables. Make sure cables are always connected securely.
- Check connectors for if they become loose and if so reconnect them securely. Never use R/C models with damaged wires.
- A damaged wire is extremely dangerous and can cause short-circuits resulting in fire.

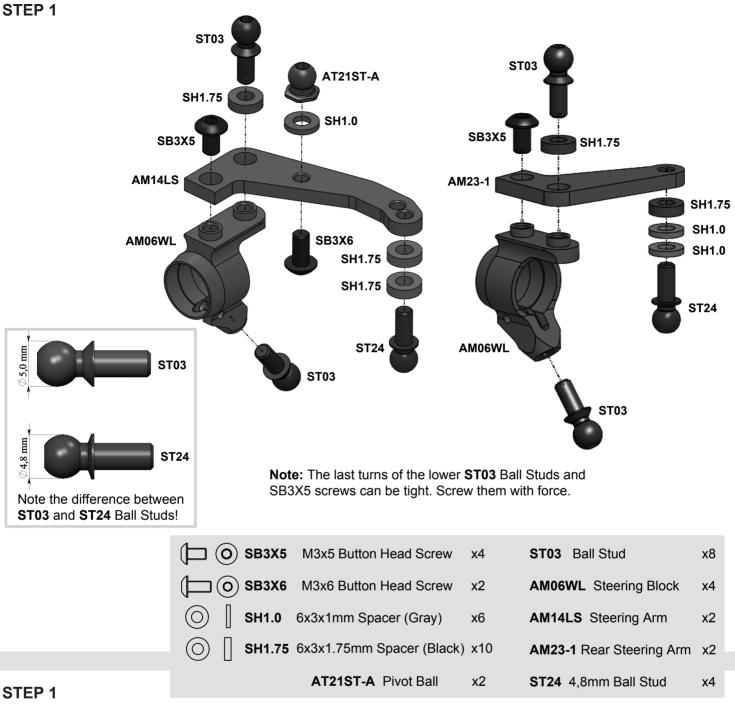
EQUIPMENT RECOMMENDED (NOT INCLUDED)

- · Radio Transmitter
- Radio Receiver
- Electronic Speed Control
- Steering Servo
- Servo Horn
- Electric Motor
- Pinion Gear (64 or 48 Pitch)
- Spur Gear (64 or 48 Pitch) 7.4 V Li-Po Battery
- 190mm Body Shell
- · Touring Car Wheels, Tires, Inserts

TOOLS RECOMMENDED (NOT INCLUDED)

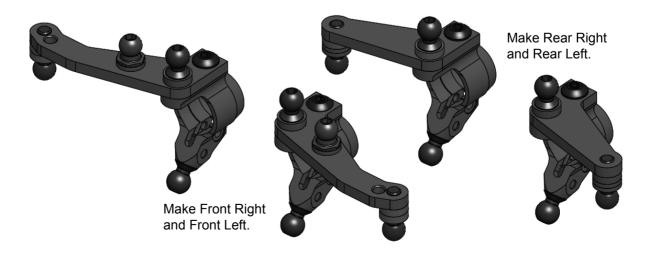
- 1.5mm, 2.0mm Hex Driver
- 5.5mm, 9mm, 3/8", 10mm Wrenches
- Callipers
- Hobby Knife
- · Camber Gauge
- · Ride Height Gauge
- Thin CA Glue
- Thread Lock
- · Diff Silicone Oil
- 450cst Silicone Shock Oil
- · Joint Grease

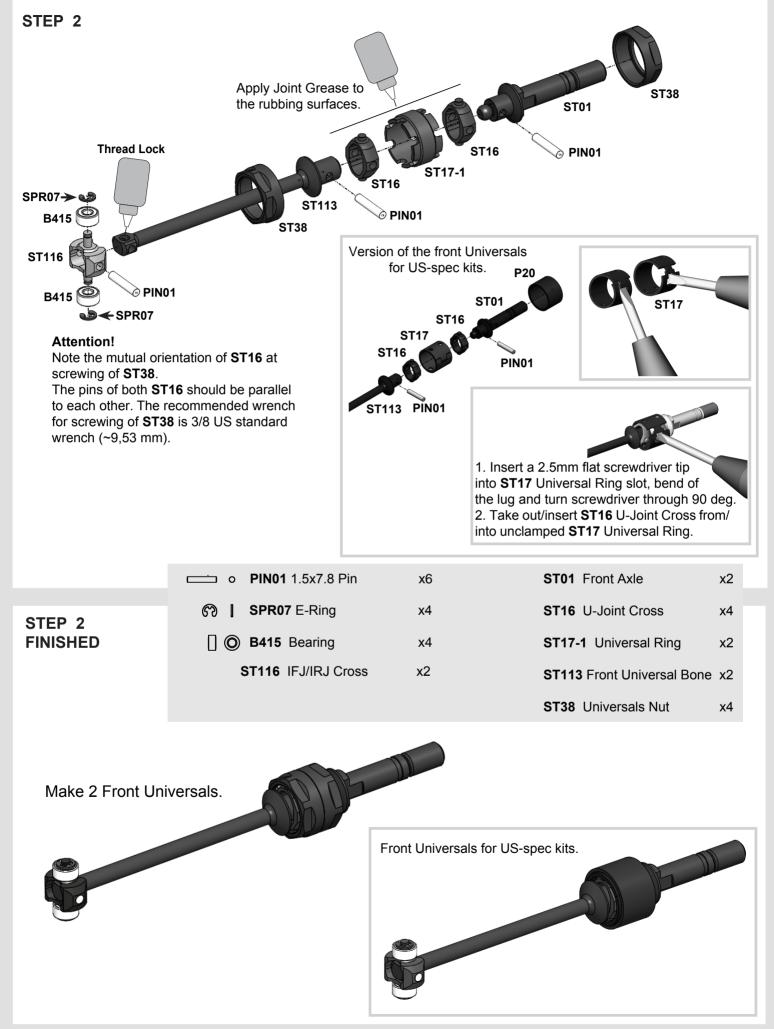


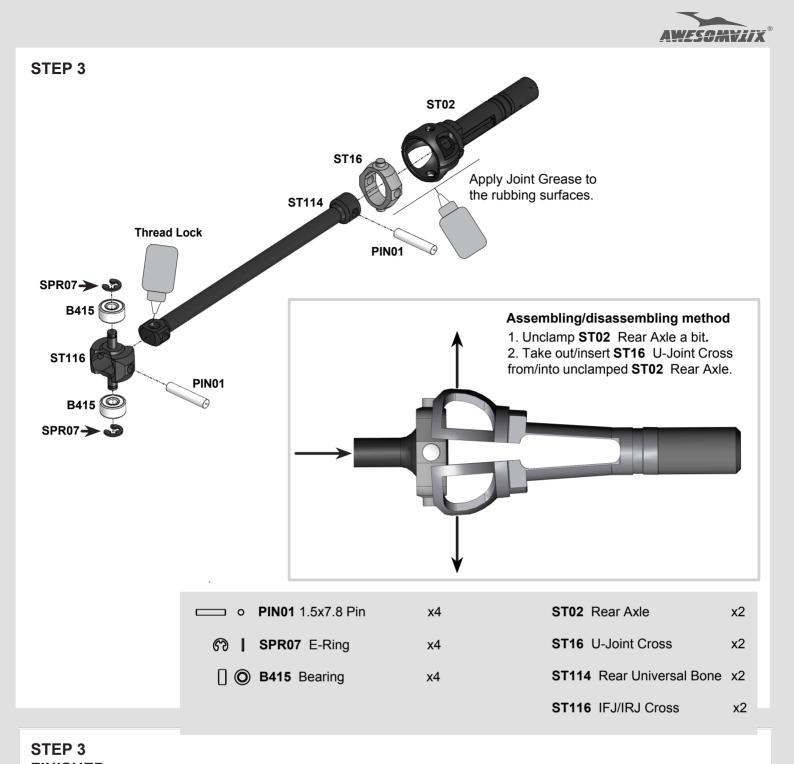


FINISHED

Note: Use other combinations of SH0.5, SH1.0 and SH1.75 Spacers under appropriate Pivot Balls and Ball Studs to adjust your car set-up to better suit different track conditions.

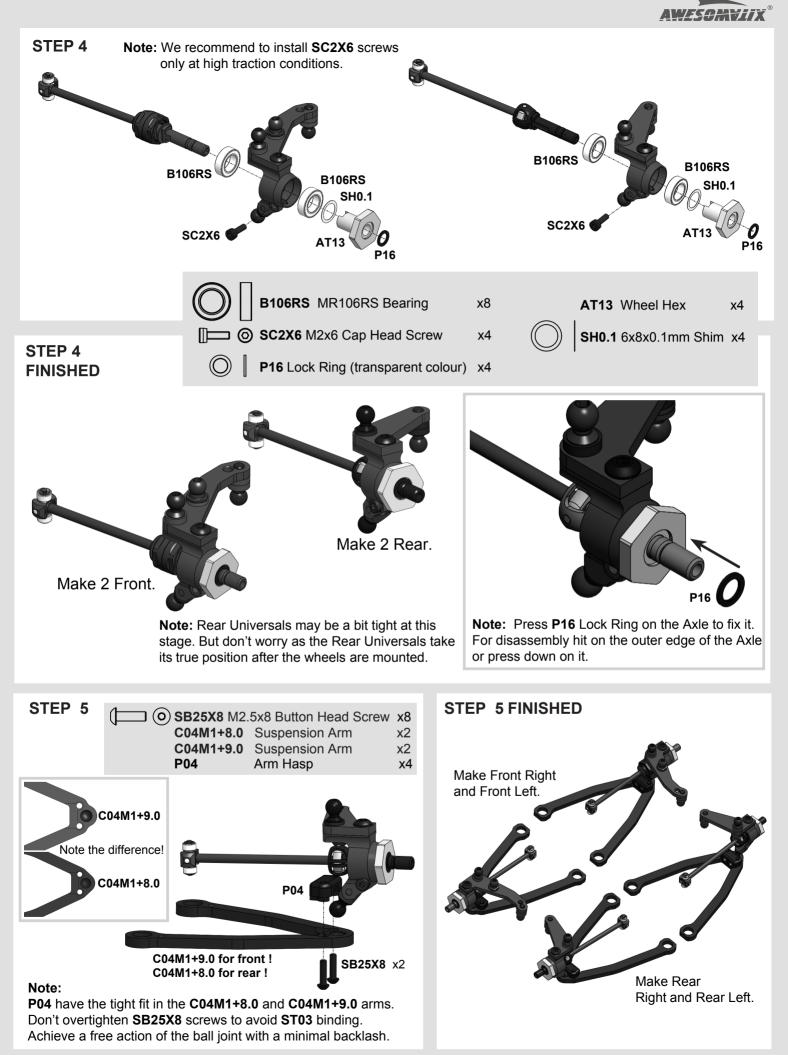








Tip: Use a 2.5mm flat screwdriver to unclamp ST02 Rear Axle.



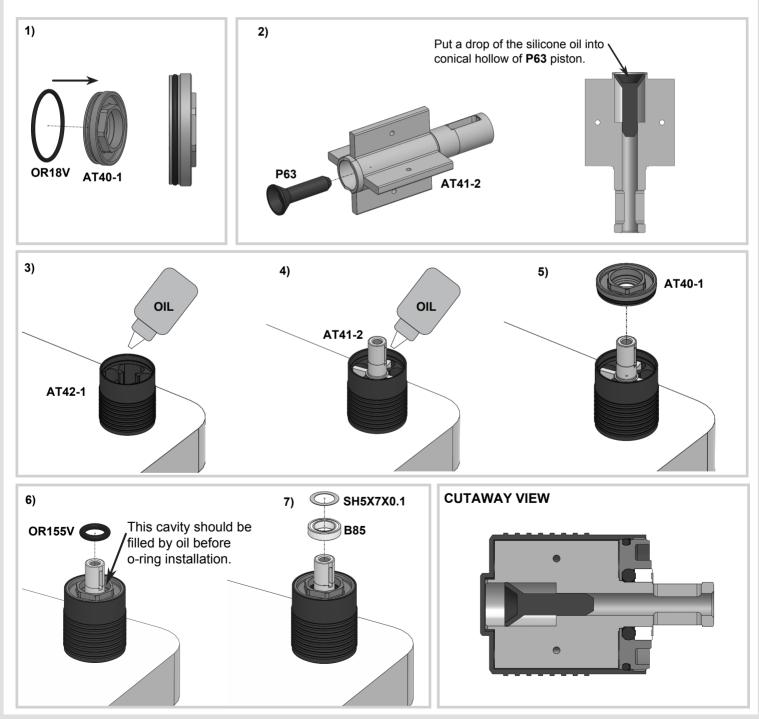


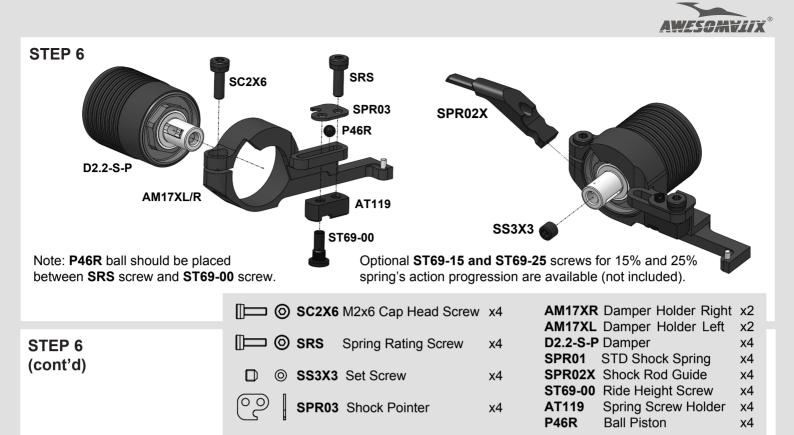
Assembling of the Dampers

Note: We recommend to use 450 cst pure silicone oil for D2.2-S-P dampers of this kit.

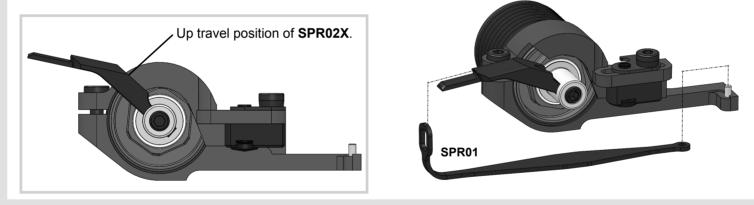
- 1) Stretch and place OR18V O-ring in the groove of the AT40-1 Cup.
- 2) Insert P63 Piston into AT41-2 Vane cavity. Align the outer face of P63 Piston with the outer edge of AT41-2 Vane cavity. Keep AT41-2 in vertical position and add a drop of oil into outer conical hollow of P63 Piston to fill this hollow fully.
- 3) Stand AT42-1 Case up and fill ~1/2 of volume with the desirable silicone oil. Insert AT41-2 Vane into AT42-1 Case slowly full way down.
 4) Add more silicone oil. The oil should cover the AT41-2 Vane completely. It is highly recommended the damper should be placed into a shock air remover. Otherwise let the damper sit for 30m+ to allow air bubbles to escape.
- 5) With the damper still exactly vertical (important !), screw **AT40-1** Cup into the **AT42-1** Case with a 9mm socket wrench until fully threaded. Do not force the **AT40-1** Cup once aligned, it will screw on easily. The excessive oil should go out through the gap
- between AT40-1 and AT41-2 Vane. Please don't remove this oil from the bearing cavity of AT40-1 Cup at this stage!
- 6) Place **OR155V** O-ring into **AT40-1** Cup. You can use a piece of an appropriate tube to press o-ring slowly and fully into cavity.
 7) Place **B85** bearing and one **SH5X7X0.1** shim onto **AT41-2** Vane output shaft.
- 7) Place **B85** bearing and one **SH5X7X0.1** shim onto **A141-2** Vane (
- 8) Clean up oil off the outer surface of damper.

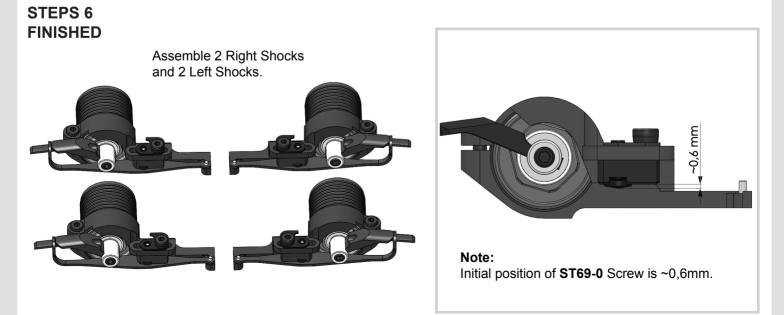
For disassembling please do all steps in the reverse order.

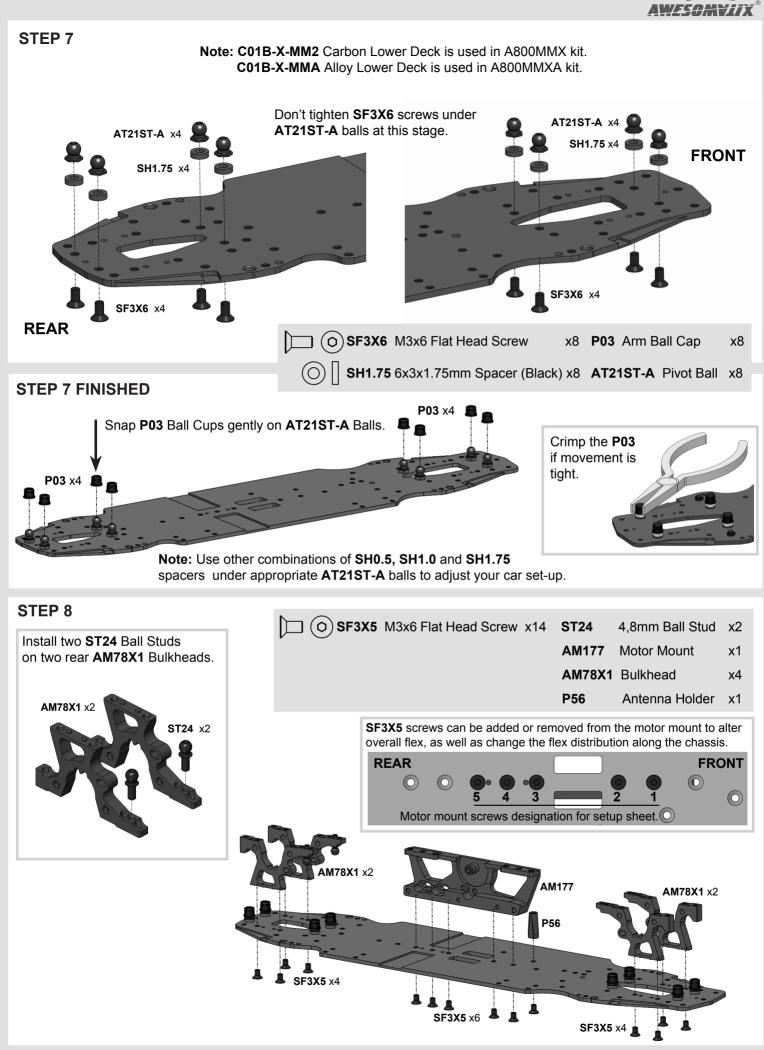




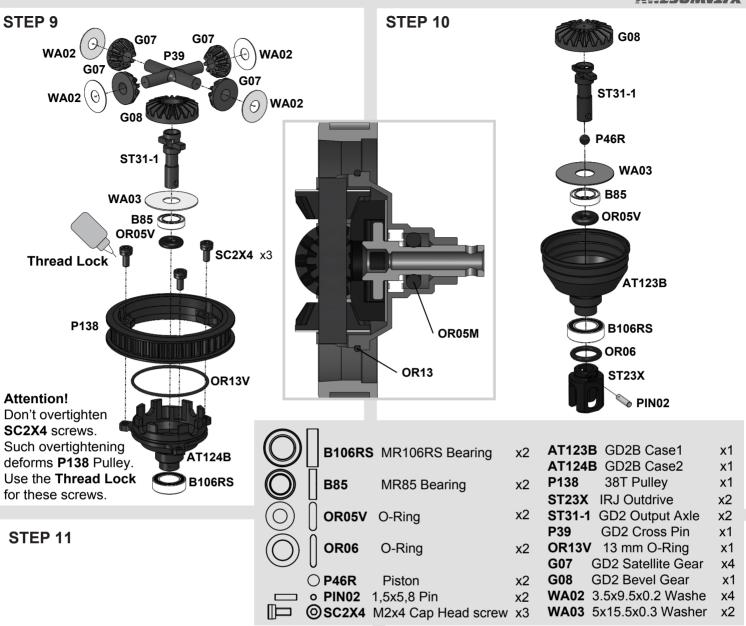
Attention! After installation of SPR02X rotate the complete D2.2-S-P damper within AM17XR/L until the maximum up travel is reached and secure SC2X6 screw in the AM17X/RL after that. At the max up travel position the SPR02X should touch the stopper on AM17X/RL !!!



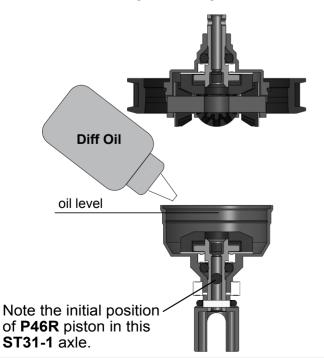


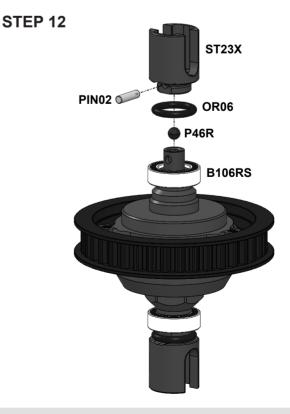


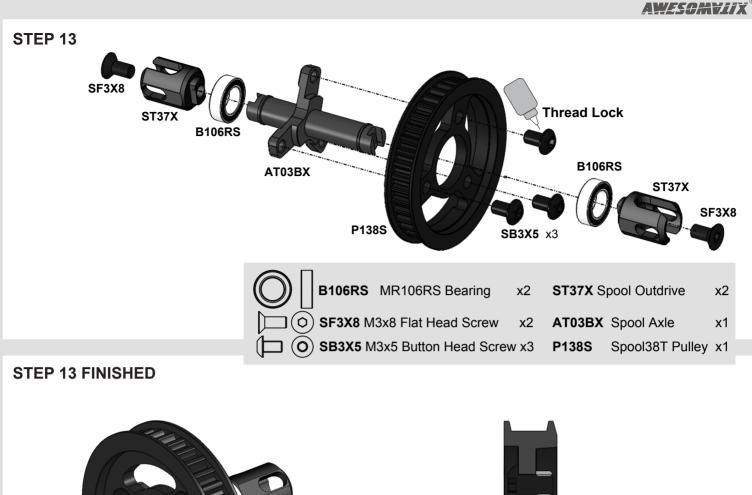




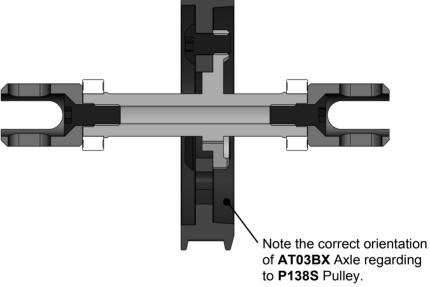
Fill with desirable silicone oil (not included). Screw **AT123B** GD2B Case with 10mm wrench slowly. The excessive oil will go out through the **ST31-1** axial hole.

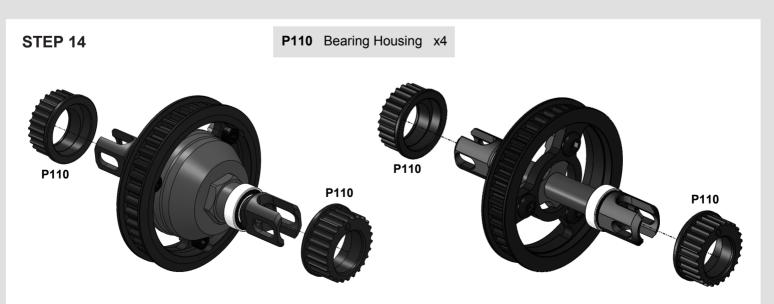


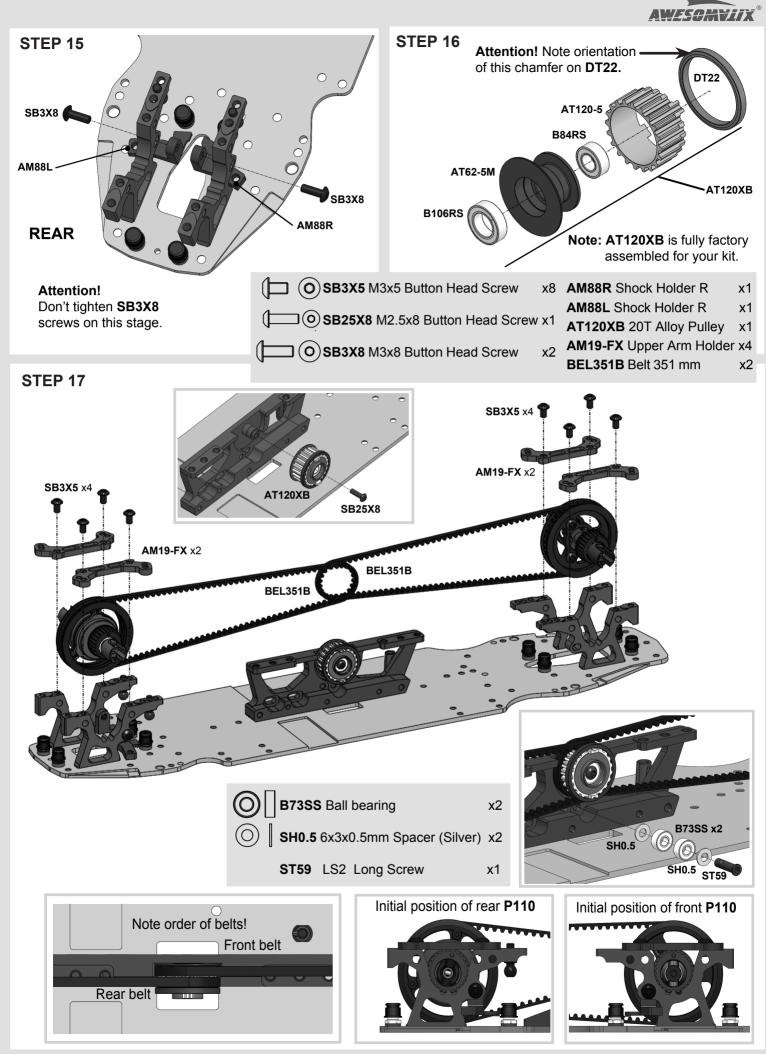




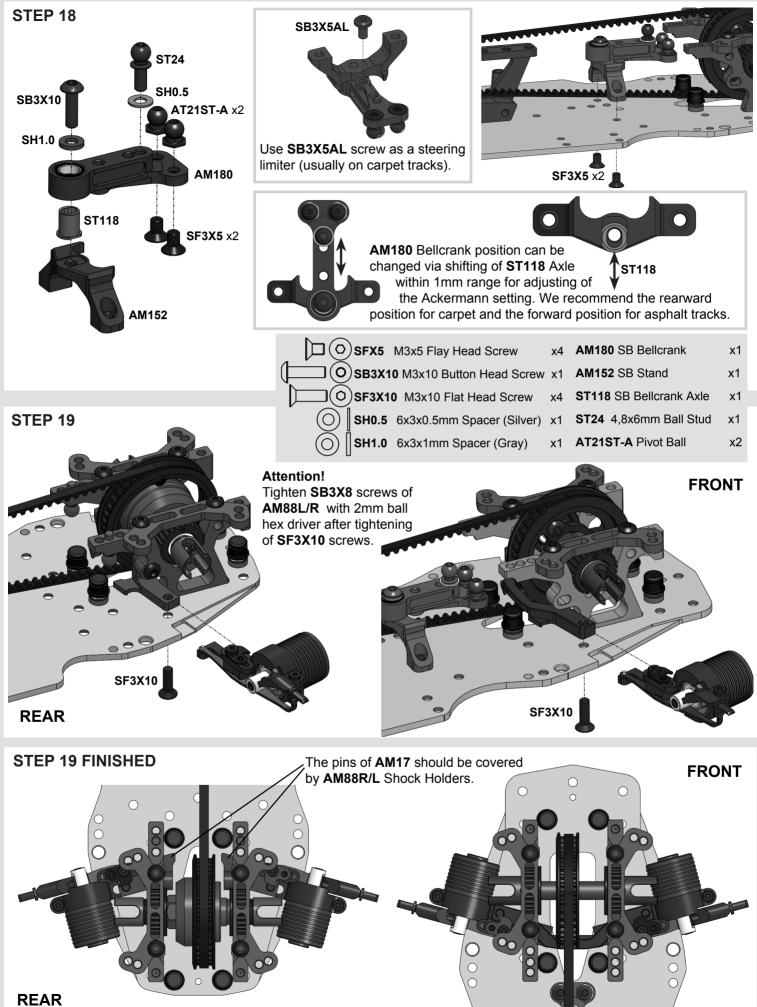
Attention! Don't overtighten SC3X5 screws. Such overtightening deforms P138S Pulley. Use the Thread Lock for these screws.

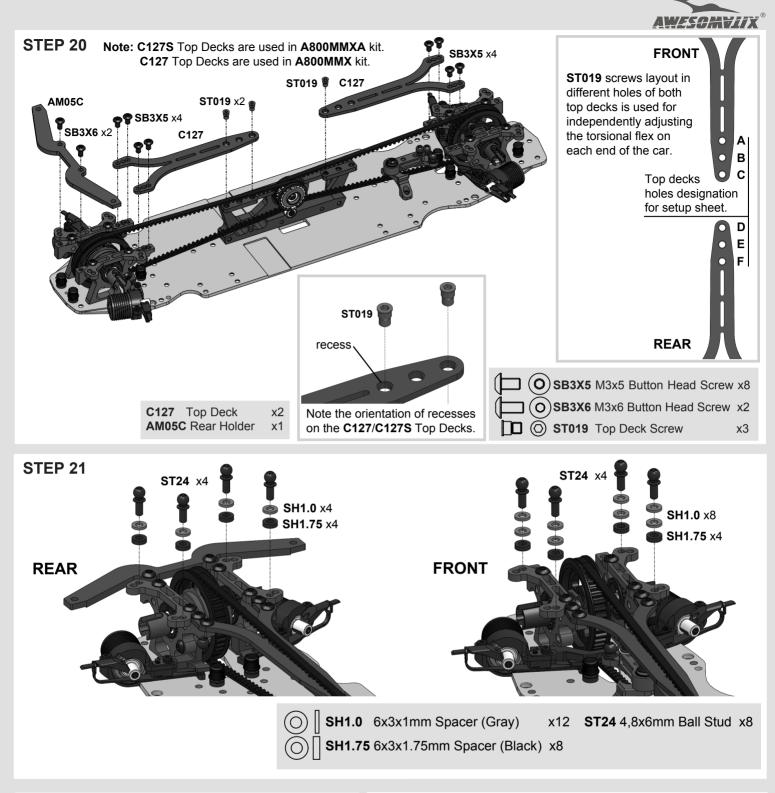


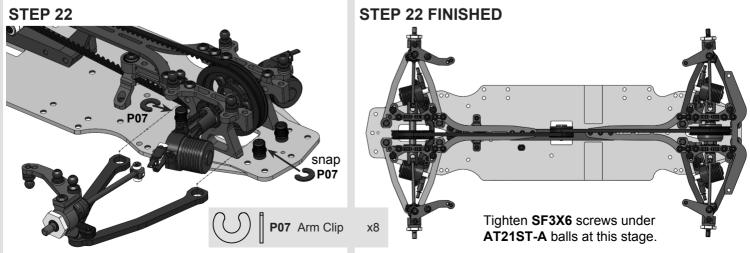


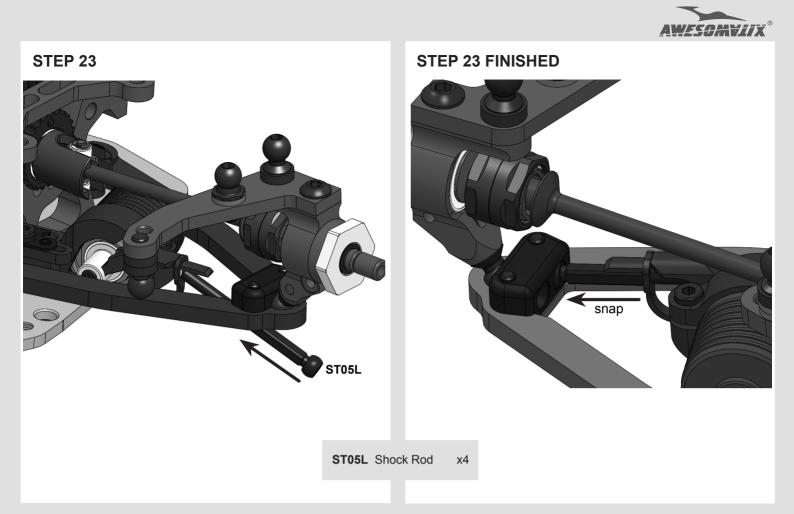




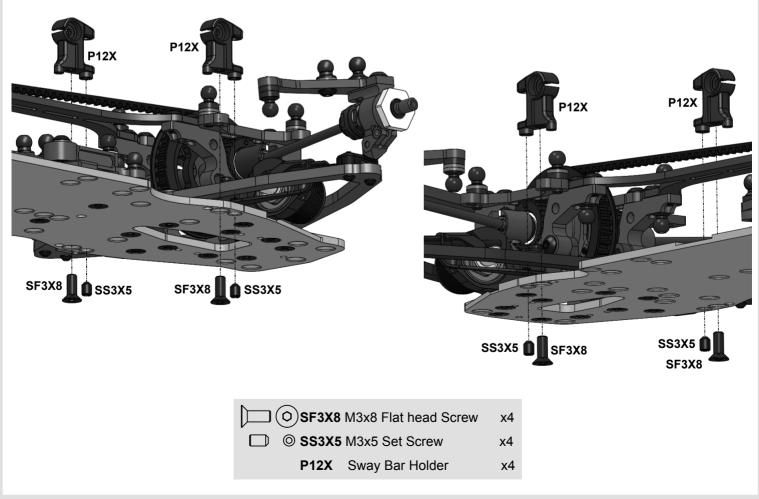




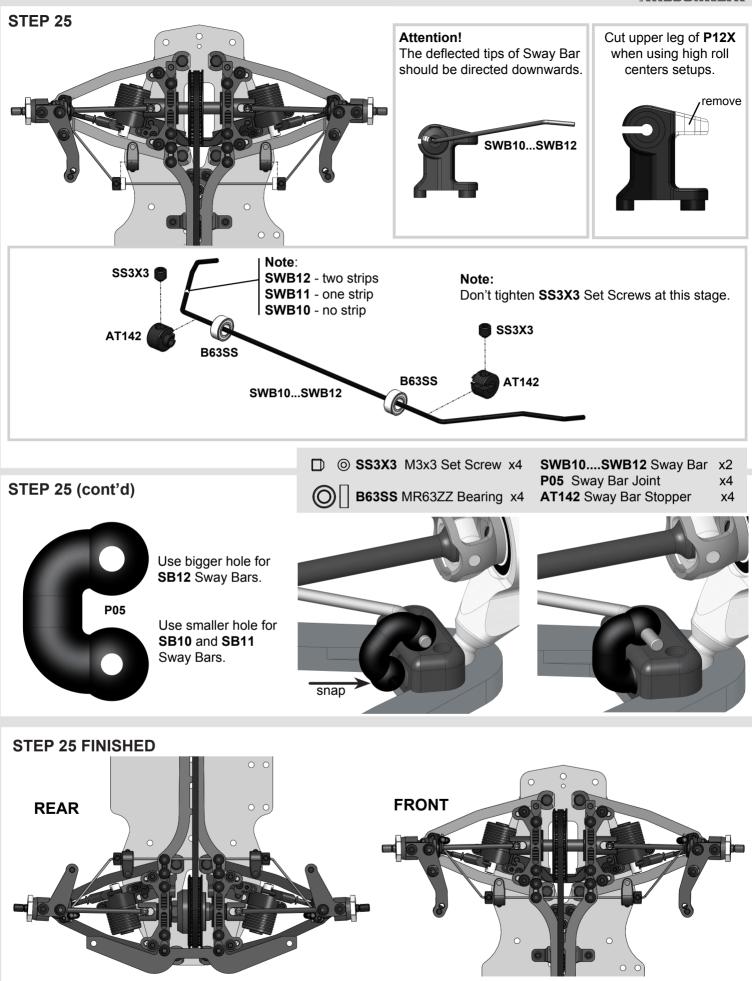




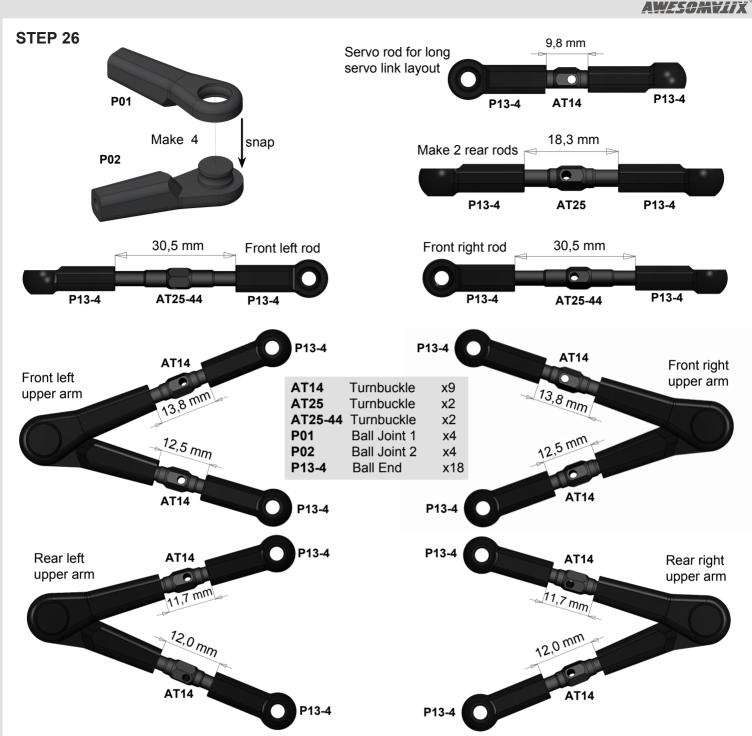
STEP 24



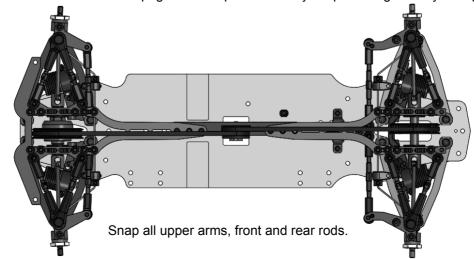


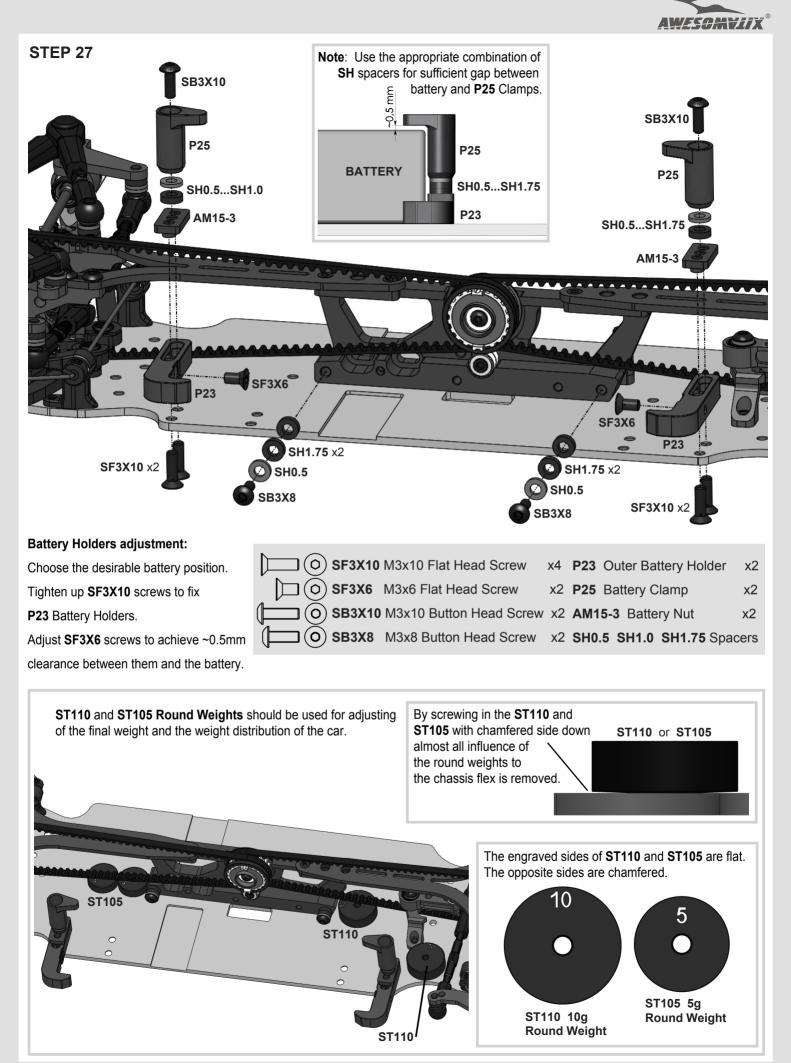


Adjust **AT142** Stoppers disposal to reach the centered position of the Sway Bars and tighten **SS3X3** Set Screws after that.



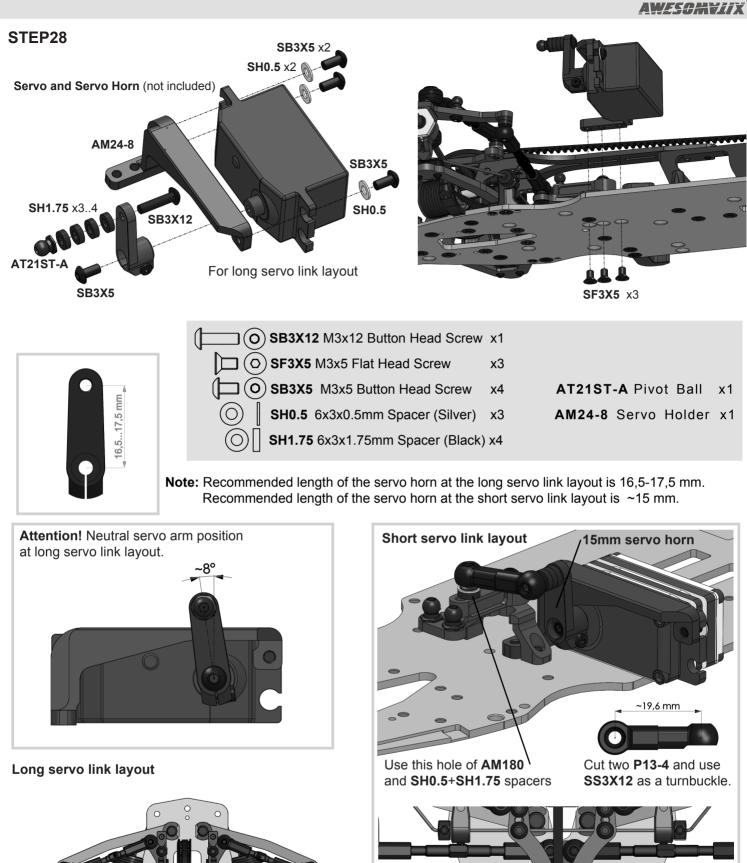
Notes: The given rods and arms sizes are approximately for 4° front caster and 0° rear caster, 2° both front and rear cambers, 3,0° rear toe-in and 1° front toe out angles. Use a setup station or angles gauge for further precise suspension geometry setting. See our recommendations on page #23 for quick and easy suspension geometry change.





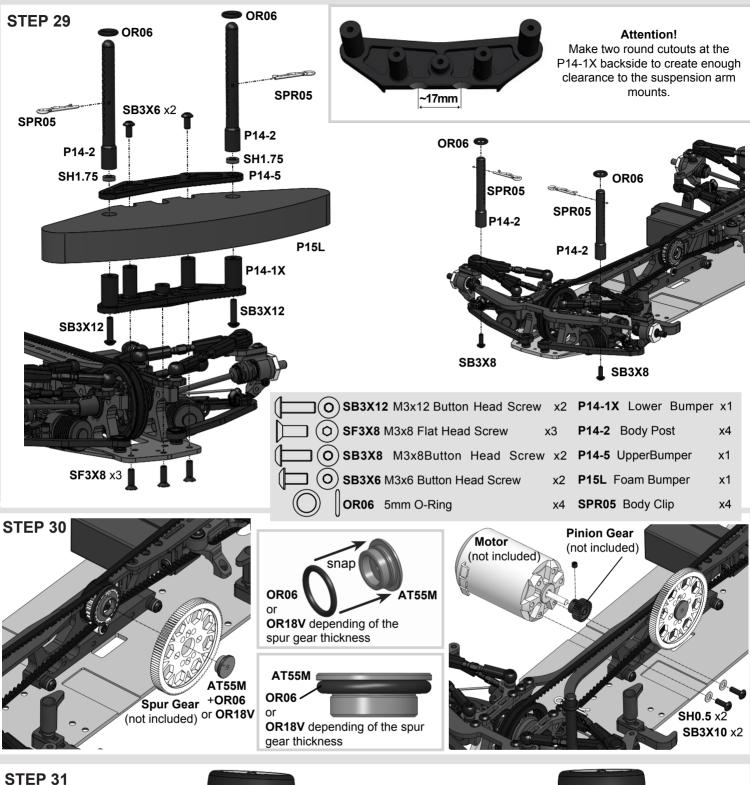


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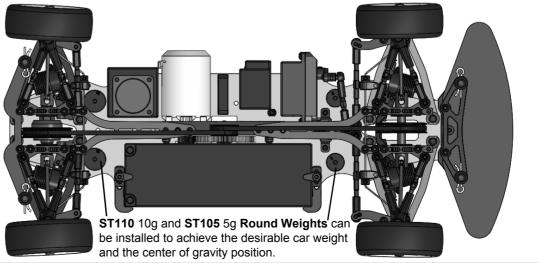
Snap servo rod.



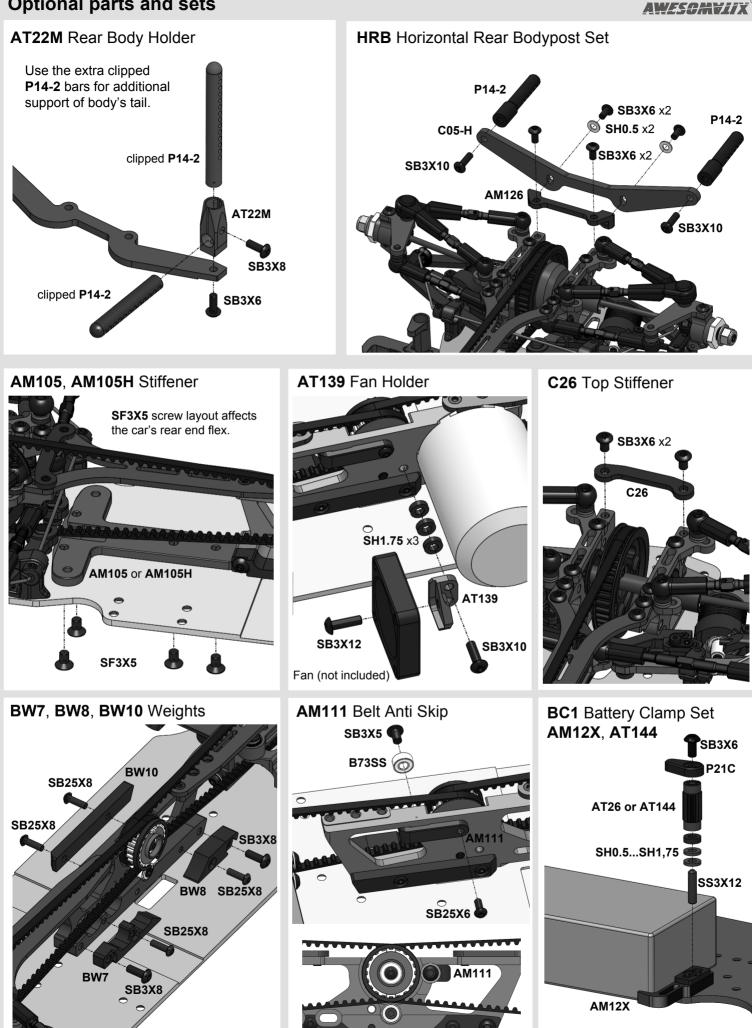


STEP 31 FINAL ASSEMBLY

Install: Speed controller (not included), Receiver (not included), Battery (not included) Wheels (not included)

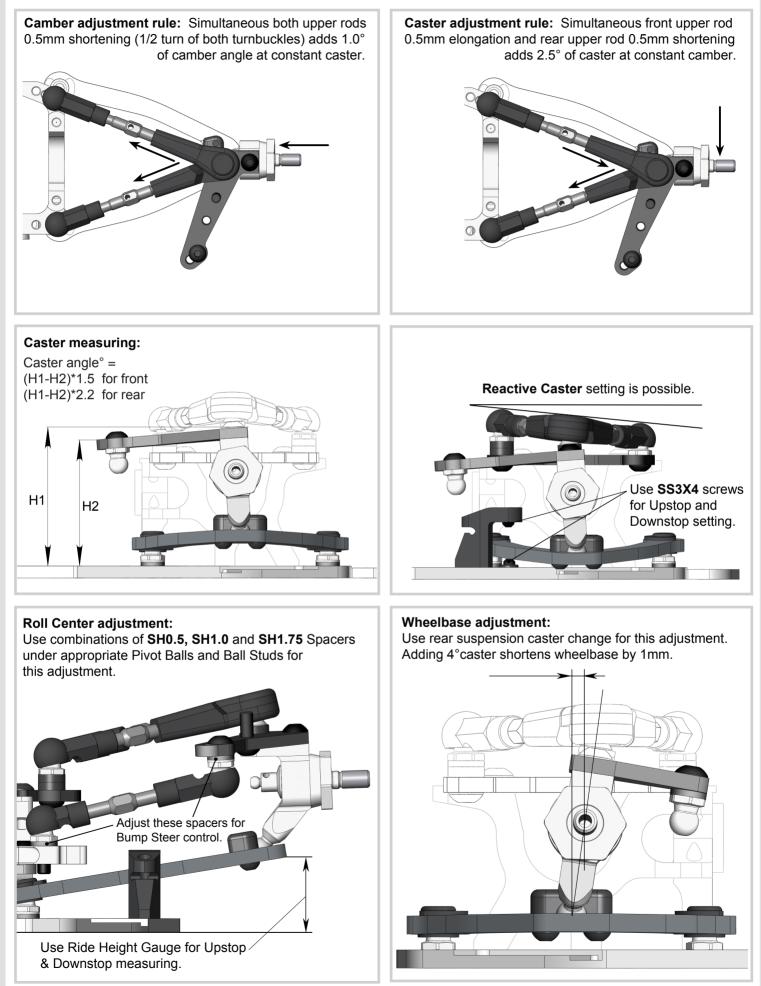


Optional parts and sets





SUSPENSION SETTING TECHNIQUE





SHOCK SETTING TECHNIQUE

Attention! These Shocks allow to adjust the Damping and Spring rates without replacement of the shock's fluid and spring.

1. Damping and Shock Spring rate setting

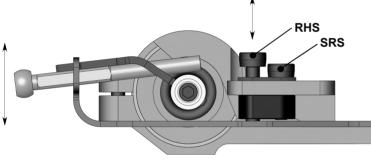
Increase **A**-distance (slide Shock outward) to increase Damping and Spring rates simultaneously and concordantly to each other. **A**-distance range is 0 - 4.0mm. Use **SF3X10** Screw to unlock Shock and to lock it at the desirable position.

Decrease **B** distance (slide **AT119** Spring Screw Holder outward) to increase Spring rate at the fixed Damping rate value. Use **SRS** (Spring Rating Screw) to unlock **AT119** Spring Screw Holder and to lock it at the desirable position.

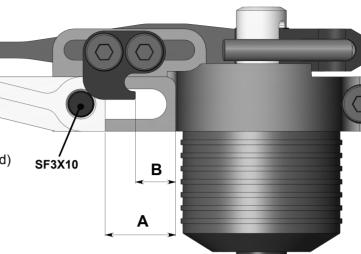
2. Shock Spring preload setting

Spring preload and the ride height of the car is adjusting via **RHS** (Ride Height Screw).

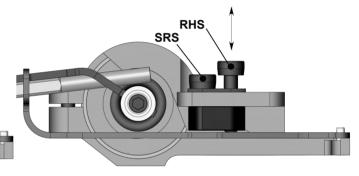
Attention! In this kit ST69-00 screw is used as RHS screw. Turn IN (CW) RHS screw to increase spring preload. Turn OUT (CCW) RHS screw to decrease spring preload. Use spring preload setting to adjust ride height value.



SRS/RHS Screws arrangement |



3. SRS/RHS Screws arrangements change The reverse arrangement of these screws is possible also.

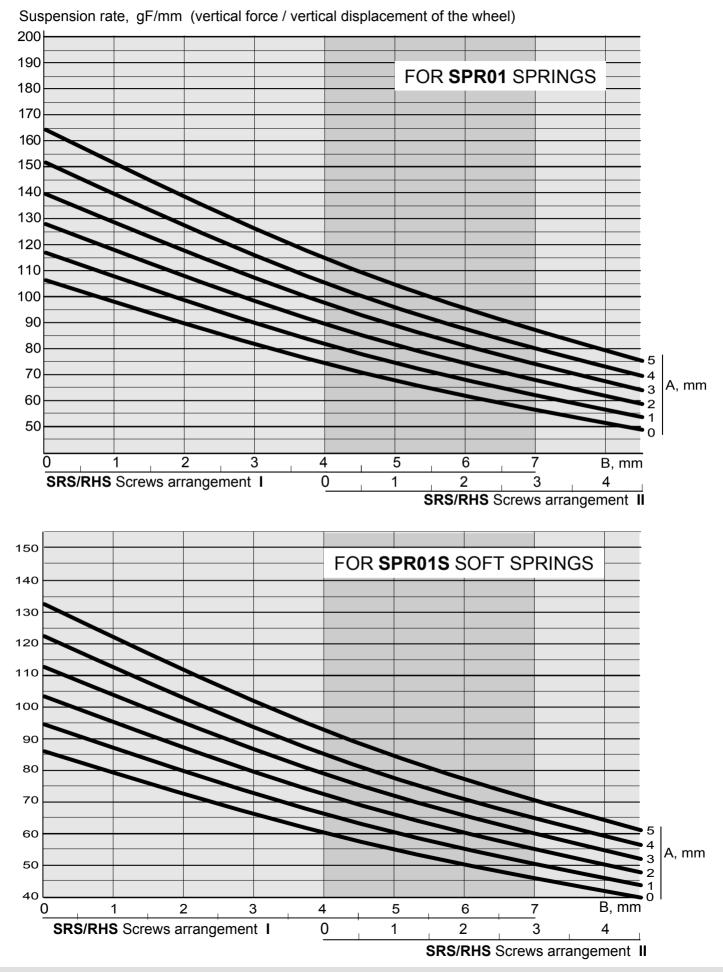


SRS/RHS Screws arrangement II

4. Using of DG1X Damper Gauge



GRAPHS OF THE SUSPENSION STIFFNESS DEPENDING ON THE POSITION OF THE DAMPER (SIZE A) AND SHOCK SCREW HOLDER (SIZE B)



W/SOH TIX

FINAL DRIVE RATIO CHART

DRIVE TRAIN RATIO IS 1,9

80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 1,9 19 11.60 20 10,93 11,02 21 10,31 10,40 10,50 9.76 9.85 9.93 10.02 22 23 9.25 9.33 9.42 9.50 9.58 24 8.79 8.87 8.95 9.03 9.10 9.18 25 8,36 8,44 8,51 8,59 8,66 8,74 8.82 26 7,97 8,04 8,11 8,18 8,26 8,33 8,40 8.48 64dp PINION GEAR SIZE 27 7,60 7,67 7,74 7,81 7,88 7,95 8,02 8,09 8.16 28 7,26 7,33 7,40 7,46 7,53 7,60 7,67 7,74 7,80 7.87 29 6,94 7,01 7,08 7,14 7,21 7,27 7,34 7,40 7,47 7.60 7.53 30 6,65 6,71 6,78 6,84 6,90 6,97 7,03 7,09 7,16 7,22 7,28 7,35 6.37 6.44 6.50 6.56 6.62 6.68 6.74 6.80 6.86 6.93 6.99 7.05 7.11 31 6,12 6,18 6,23 6,29 6,35 6,41 6,47 6,53 6,59 6,65 6,71 6,77 6,83 6,89 32 5,87 5,93 5,99 6,05 6,10 6,16 6,22 6,28 6,33 6,39 6,45 6,51 6,56 6,62 6,68 33 5,64 5,70 5,76 5,81 5,87 5,92 5,98 6,04 6,09 6,15 6,20 6,26 6,31 6,37 34 6,43 6,48 35 5,43 5,48 5,54 5,59 5,65 5,70 5,75 5,81 5,86 5,92 5,97 6,03 6,08 6,13 6,19 6.24 6.30 36 5,23 5,28 5,33 5,38 5,44 5,49 5,54 5,59 5,65 5,70 5,75 5,81 5,86 5,91 5,96 6,02 6,07 6,12 37 5,03 5,08 5,14 5,19 5,24 5,29 5,34 5,39 5,44 5,49 5,55 5,60 5,65 5,70 5,75 5,80 5,85 5,91 4,90 4,95 5,00 5,05 5,10 5,15 5,20 5,25 5,30 5,35 5,40 5,45 5,50 5,55 5,60 5,65 5,70 38 4.85 39 4,68 4,73 4,77 4,82 4,87 4,92 4,97 5,02 5,07 5,12 5,16 5,21 5,26 5,31 5,36 5,41 5,46 5,51 4 51 4 56 4 61 4 66 4 70 4 75 4 80 4 85 4 89 4 94 4 99 5 04 5 08 5 13 5 18 5 23 5 27 5 32 40 4,36 4,40 4,45 4,495 4,54 4,59 4,63 4,68 4,73 4,77 4,82 4,87 4,91 4,96 5,00 5,05 5,10 5,14 41 4,21 4,25 4,30 4,34 4,39 4,43 4,48 4,52 4,57 4,61 4,66 4,70 4,75 4,80 4,84 4,89 4,93 4,98 12 4,07 4,11 4,15 4,20 4,24 4,29 4,33 4,37 4,42 4,46 4,51 4,55 4,60 4,64 4,68 4,73 4,77 4,82 43 44 3,93 3,97 4,02 4,06 4,10 4,15 4,19 4,23 4,28 4,32 4,36 4,40 4,45 4,49 4,53 4,58 4,62 4,66 45 3,80 3,84 3,88 3,93 3,97 4,01 4,05 4,10 4,14 4,18 4,22 4,26 4,31 4,35 4,39 4,43 4,48 4,52 46 3,68 3,72 3,76 3,80 3,84 3,88 3,92 3,97 4,01 4,05 4,09 4,13 4,17 4,21 4,25 4,30 4,34 4,38 47 3,56 3,60 3,64 3,68 3,72 3,76 3,80 3,84 3,88 3,92 3,96 4,00 4,04 4,08 4,12 4,16 4,20 4,24 48 3,44 3,48 3,52 3,56 3,60 3,64 3,68 3,72 3,76 3,80 3,84 3,88 3,92 3,96 4,00 4,04 4,08 4,12 3.33 3.37 3.41 3.45 3.49 3.53 3.57 3.61 3.64 3.68 3.72 3.76 3.80 3.84 3.88 3.92 3.96 3.99 49 3,23 3,27 3,31 3,34 3,38 3,42 3,46 3,50 3,53 3,57 3,61 3,65 3,69 3,72 3,76 3,80 3,84 3,88 50 3,13 3,17 3,20 3,24 3,28 3,32 3,35 3,39 3,43 3,46 3,50 3,54 3,58 3,61 3,65 3,69 3,73 3,76 51 3,03 3,07 3,11 3,14 3,18 3,22 3,25 3,29 3,33 3,36 3,40 3,43 3,47 3,51 3,54 3,58 3,62 3,65 52 2,94 2,98 3,01 3,05 3,08 3,12 3,15 3,19 3,23 3,26 3,30 3,33 3,37 3,41 3,44 3,48 3,51 3,55 53 2,85 2,89 2,92 2,96 2,99 3,03 3,06 3,10 3,13 3,17 3,20 3,24 3,27 3,31 3,34 3,38 3,41 3,45 54 55 2,76 2,80 2,83 2,87 2,90 2,94 2,97 3,01 3,04 3,07 3,11 3,14 3,18 3,21 3,25 3,28 3,32 3,35

	14																												11,81
	15																											10,89	11,02
	16																										10,09	10,21	10,33
	17																									9,39	9,50	9,61	9,72
	18																								8,76	8,87	8,97	9,08	9,18
Ш	19																							8,20	8,30	8,40	8,50	8,60	8,70
SIZ	20																						7,70	7,79	7,89	7,98	8,08	8,17	8,27
Ľ	21																					7,24	7,33	7,42	7,51	7,60	7,69	7,78	7,87
EA	22																				6,82	6,91	7,00	7,08	7,17	7,25	7,34	7,43	7,51
GE	23																			6,44	6,53	6,61	6,69	6,77	6,86	6,94	7,02	7,10	7,19
48dp PINION	24																		6,10	6,18	6,25	6,33	6,41	6,49	6,57	6,65	6,73	6,81	6,89
	25																	5,78	5,85	5,93	6,00	6,08	6,16	6,23	6,31	6,38	6,46	6,54	6,61
	26																5,48	5,55	5,63		5,77	5,85	5,92	5,99	6,07	6,14	6,21	6,28	6,36
	27															5,21	5,28	5,35				5,63		5,77	5,84	5,91	5,98	6,05	6,12
	28														4,95	5,02	5,09	5,16		5,29	5,36	5,43	5,50	5,56	5,63	5,70	5,77	5,84	
	29													4,72	4,78	4,85	4,91	4,98	5,04	5,11		5,24	5,31	5,37	5,44	5,50	5,57		
	30												4,497	4,56	4,62	4,69	4,75	4,81		4,94	5,00	5,07	5,13	5,19	5,26	5,32			
	31											4,29	4,35	4,41	4,47	4,54	4,60	4,66	4,72	4,78	4,84	4,90	4,96	5,03	5,09				
	32										4,10	4,16	4,22	4,28	4,33	4,39	4,45	4,51	4,57			4,75	4,81	4,87					
	33									3,92	3,97	4,03	4,09	4,15		4,26	4,32	4,38	4,43	4,49	4,55	4,61	4,66						
	34								3,74	3,80	3,86	3,91	3,97	4,02	4,08	4,14	4,19	4,25	4,30	4,36	4,41	4,47							
	35							3,58	3,64	3,69	3,75			3,91	3,96	4,02	4,07	4,13	4,18	4,23	4,29								
	36						3,43	3,48	3,54	3,59	3,64	3,69			3,85			4,01	4,06	4,12									
	37					3,29	3,34	3,39	3,44	3,49	3,54	3,59	3,65	3,70	3,75	3,80	3,85	3,90	3,95										
	38				3,15	3,20	3,25	3,30	3,35	3,40	3,45	3,50	3,55	3,60	3,65	3,70	3,75	3,80											
	39			3,02	3,07	3,12	3,17	3,22	3,26	3,31	3,36	3,41	3,46	3,51	3,56	3,61	3,65												
	40		2,90	2,95	2,99	3,04	3,09	3,14	3,18	3,23	3,28	3,33	3,37	3,42	3,47	3,52													
	41	2,78	2,83	2,87	2,92	2,97	3,01	3,06	3,10	3,15	3,20	3,24	3,29	3,34	3,38														

48dp SPUR GEAR

70 71 72 73 74 75 76

77

78 79 80 81 82 83 84 85

86 87

68 69

64dp SPUR GEAR SIZE

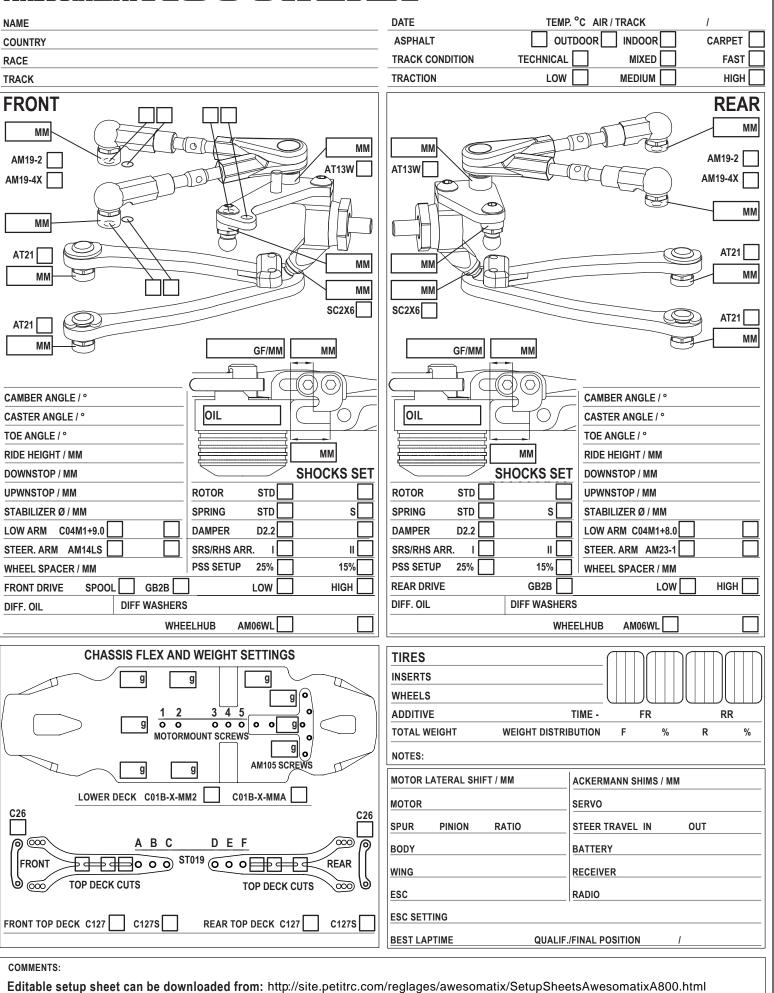
1,9

60

61 62 63 64 65 66 67

ALIESOMPTITZ ABOOMAAX

SETUP SHEET





Standard Spare Parts

Parts#	Description
AM05C	Rear Holder
AM06WL	Steering Block
AM08-3	Shocks Holder
AM14LS	Steering Arm
AM15-3	Battery Nut
AM17XL	Damper Holder L
AM17XR	Damper Holder R
AM19-FX	Upper Arm Holder
AM23-1	Rear Steering Arm
AM24-8	Central Servo Holder
AM78X1	Bulkhead
AM88R	Shock Holder R
AM88L	Shock Holder L SB Stand
AM152 AM177	Motor Mount
AM180	SB Bellcrank
AT03BX	Spool Axle
AT13	Wheel Hex
AT13 AT14	Turnbuckle
AT21ST-A	
AT25-2	Turnbuckle Long
AT25-44	Turnbuckle 44mm
AT40-1	Damper Cup
AT41-2	Damper Vane
AT42-1	Damper Case
AT55M	Spur Nut
AT119	Spring Screw Holder
AT120XB	20T Alloy Pulley
AT123B	GD2B Case1
AT124B	GD2B Case2
AT142	Sway Bar Stopper
ST01	Front Axle
ST02	Rear Axle
ST03	Ball Stud
ST05L	Shock Rod
ST113	IFJ Universal Bone
ST114	IRJ Universal Bone
ST116	IFJ/IRJ Cross
ST16	U-Joint Cross
ST17-1	Universal Ring
ST019	Top Deck Screw
ST23X	IRJ Outdrive
ST24 ST31-1	4,8x6mm Ball Stud GD2 Output Axle
ST37X	IFJ Outdrive
ST38	Universal Nut
ST59	LS2 Long Screw
ST69-00	Linear Spring Screw
ST105	5g Round Weight
ST110	10g Round Weight
ST118	SB Bellcrank Axle
G07	GD2 Satellite Gear
G08	GD2 Bevel Gear
P01	Ball Joint-1
P02	Ball Joint-2
P03	Arm Ball Cap
P04	Arm Hasp
P05	Sway Bar Joint
P07	Arm Clip
P12X	Sway Bar Holder
P13-4	Ball End
P14X	Bumper Set

Parts# De	scription Lightweight Foam Bumper
P16	Lock Ring
P23	Outer Battery Holder
P25	Battery Clamp
P39	GD2 Cross Pin
P46R	Diff Piston
P56	Antenna Holder
P58	Belt Tensioner
P63	Damper Piston
P110 P138	Bearing Housing 38T Pulley
P138S	Spool 38T Pulley
C01B-X-MM2	Lower Deck Carbon
C01B-X-MMA	Lower Deck Alloy
C04M1+8.0	Suspension Arm
C04M1+9.0	Suspension Arm
C127	Top Deck
C127S	Top Deck
SWB10	Sway Bar 1.0mm
SWB11	Sway Bar 1.1mm
SWB12	Sway Bar 1.2mm
SPR01 SPR02X	Shock Spring Shock Rod Guide
SPR03	Shock Pointer
SPR05	Body Clip
SPR07	E-Ring
SH0.5	6x3x0.5mm Spacer (Silver)
SH1.0	6x3x1.0mm Spacer (Gray)
SH1.75	6x3x1.75mm Spacer (Black)
SH0.1	6x8x0.1mm Shim
WA02	3x5x0.2 Washer
WA03	5x15x0.3 Washer
PIN01 PIN02	1.5x7.8 Pin 1.5x5.8 Pin
OR13V	1x13 mm O-ring
OR05V	GD O-Ring
OR06	5.5mm O-ring
OR155V	Damper Output O-Ring
OR18V	1x8mm Damper O-ring
B106RS	B106RS Ball Bearing
B85	B85 Ball Bearing
B84RS	B84RS Ball Bearing
B63SS	B63ZZ Ball Bearing
B73RS B415	B73RS Ball Bearing B415ZZ Ball Bearing
SRS	Spring Rating Screw
SC2X4	M2x4 Cap Head Screw
SC2X6	M2x6 Cap Head Screw
SB2.5X8	M2.5x8 Button Head Screw
SS3X3	M3x3 Set Screw
SS3X5	M3x5 Set Screw
SB3X5AL	M3x5 Alloy Screw
SB3X5	M3x5 Button Head Screw
SB3X6 SB3X8	M3x6 Button Head Screw M3x8 Button Head Screw
SB3X10	M3x10 Button Head Screw
SB3X12	M3x12 Button Head Screw
SF3X5	M3x5 Flat Head Screw
SF3X6	M3x6 Flat Head Screw
SF3X8	M3x8 Flat Head Screw
SF3X10	M3x10 Flat Head Screw
BEL351B	Belt 351mm Bando
DG1X	Damper Guage Set
SI S-AQUUMINIX	A800MMX Stickers Sheet

Optional Parts

Parts#	Description
C04M1+1.5	Suspension Arm Long
C04AL1+0.5	Alloy Suspension Arm
C04AL1+1.5	Alloy Suspension Arm
C04AL+8.0	Alloy Suspension Arm
C04AL+9.0	Alloy Suspension Arm
C05-H	HRB Post Holder
C07A	Carbon bumper
C25	Steering Stiffener
C26	Top Stiffener
ST17	Universal Ring
ST24M	4,8x8mm Ball Stud
ST24L	4.8x10mm Ball Stud
ST69-15	Progressive Spring Screw
ST69-25	Progressive Spring Screw
ST121	Damper Screw
AT06	Alloy Antenna Holder
AT13W	Wheel Hex Wide
AT15	Bearing Spacer
AT18	BSSX Steering Limiter
AT21	Pivot Ball
AT22M	Rear Body Holder
AT40-M8	Damper Cup
AT78	Damper Piston
AT139	Fan Holder
AT144	ULCG Battery Clamp
AT158	Damper Wrench
AM06M	
	Steering Block
AM12X	Alloy Battery Holder
AM14A	Steering Arm
AM19-4X	Upper Arm Holder
AM19-2	Upper Arm Holder
AM24-20	Servo Holder
AM87	Bumper Brace
AM105	Rear Stiffener 10g
AM105H	Rear Stiffener 30g
AM111	Belt Anti Skip
AM126	HRB Mount
BW7	Weight 7g
BW8	Weight 8g
BW10L	Weight 10g
BW22	Battery Holder 22g
BW52	Battery Holder 52g
DT10-2-1	Bearing Housing
DT10-3	Bearing Housing
OR152S	U-Ring
OR155	Damper O-Ring
P20	Front Universal Ring
P40F	Servo Arm (Futaba)
P40K	Servo Arm (KO)
P45L	Sponge Piston
P138LF	38T Pulley Low Friction
P138LFS	Spool 38T Pulley Low Friction
SH3X5X0.1	3x5x0.1mm Shim
SH3X5X0.5	3x5x0.5mm Shim
SH0.25	6x3x0.25mm Spacer
SPR01S	Shock Spring Soft
SPR08	Body Support Set
SS3X4	M3x4 Set Screw
SS3X12	M3x12 Set Screw
SWB13	Sway Bar 1.3mm
T01	5.5/4 mm Wrench
D2.2-S-P	Damper
FCB	Flexible Caster Block Set
BC1	Battery Clamp Set
ABS	Adjustable Body Shift Set
LS2	Linear Steering Set
BSSX	Bellcrank Steering Set
HRB	Horizontal Rear Bodypost Set
IIND	nonzoniai Real Douyposi Sel



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