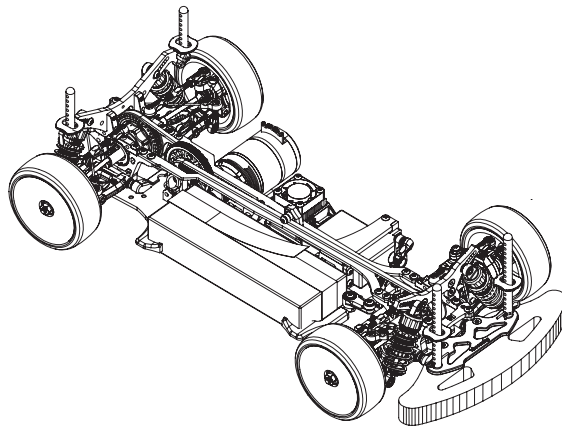


COMPETITION GRADE HIGH PERFORMANCE RADIO CONTROL RACING CAR CHASSIS KIT



1/10 4WD ELECTRIC COMPETITION TOURING CAR KIT



INSTRUCTIONS MANUAL



Thank you for purchasing VBC Racing product.

Things that we should remind you.

This VBC Racing kit is a high performance, racing grade car kit intended for experienced racers. The kit compose of VBC formulated composite materials, top quality FRP chassis and high grade 7075 material which will give you a competitive edge over the others.

Novice racer should seek advice from more experienced racer before assembly.

Always keep this instruction manual handy at all times for quick reference even after completing the assembly.

Before your assembly, sand the chassis edges.

Sand the chassis edges with #600 sand paper and apply CA glue to the edges and counter sink holes.

Need help or support.

If you need help or you would like to leave us a comment, please email to our support team: support@vbc-racing.com or visit our web site www.vbc-racing.com





Technical drawing of a mechanical part, likely a bracket or support, showing a side view with a central slot and mounting holes.



Lower Bulkhead

Lower Bulkhead

M3x6 Flathead

M3x6 Flathead

M3x6 Flathead

M3x6 Flathead

A-01-P-40305 GhostEVO Main Chassis
Optional Graphite Chassis
A-01-G-40540 GhostEVO Graphite Main Chassis
or D-05-VBC-0191 GhostEVO Full Graphite Conversion

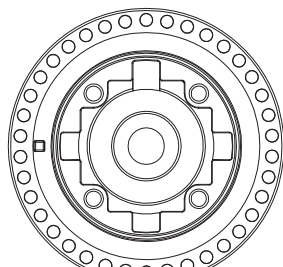
A-01-P-40305 GhostEVO Main Chassis
Optional Graphite Chassis
A-01-G-40540 GhostEVO Graphite Main Chassis
or D-05-VBC-0191 GhostEVO Full Graphite Conversion

This diagram illustrates the assembly of the Motor Mount. It shows the Motor Mount Support, Motor Mount, Center Pulley Bulkhead, and the required hardware: M3x6 Flathead screws and M3x10mm Round Head screws. Arrows indicate the assembly sequence and the placement of each component and screw.

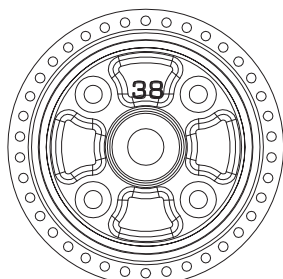
[illegible]

2

Rear Gear Diff Assembly



Gear Diff Housing A-03-VBC-0016 x 1



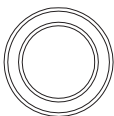
Gear Diff Pulley 38T A-03-VBC-0017 x 1



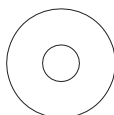
Diff Gear 18T A-03-VBC-0019 x 2



Diff Cup B-02-VBC-0022 x 2



10x15 Ball Bearing C-02-BB-1510-P x 2



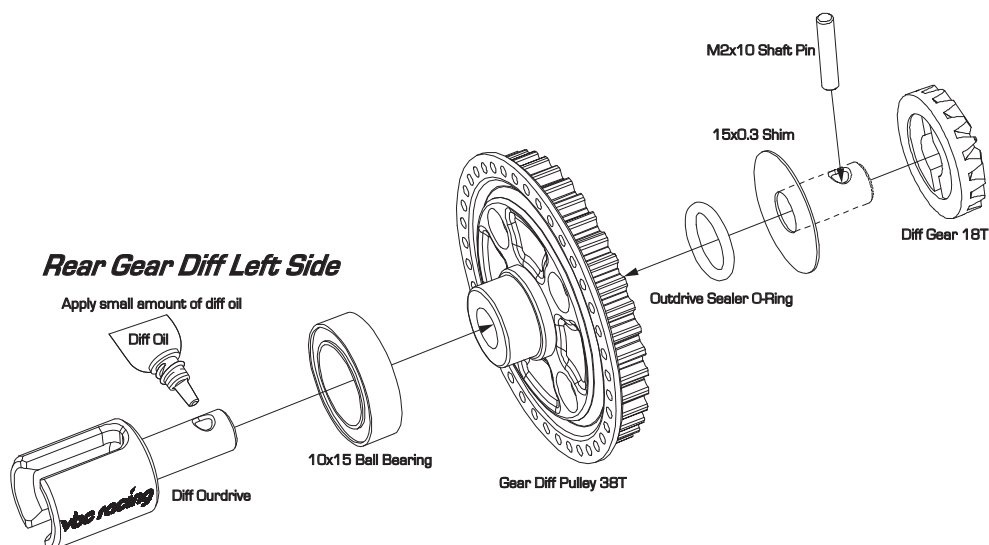
15x0.3 Shim B-02-VBC-0077 x 2



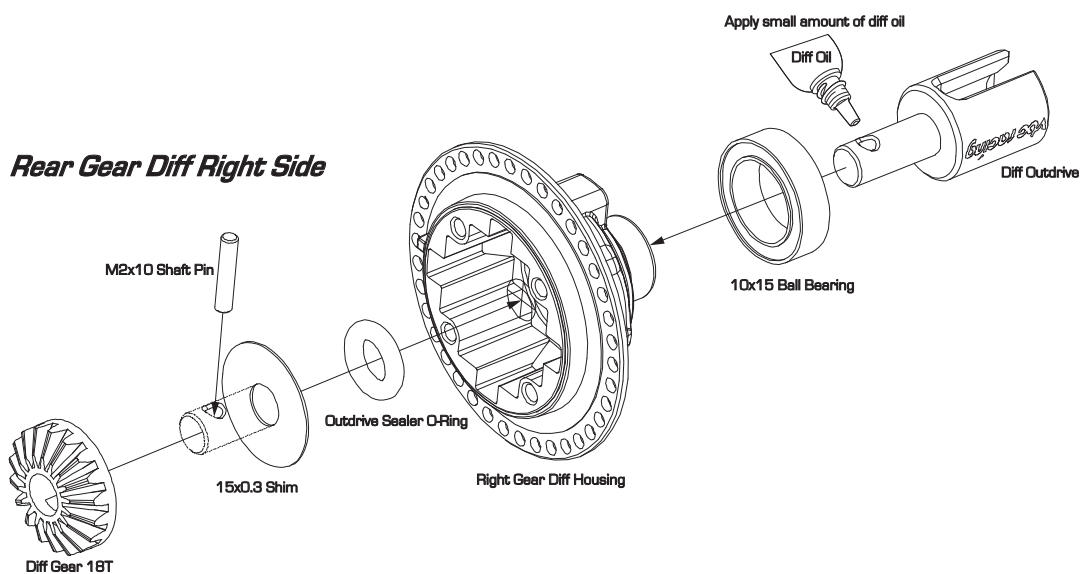
M2x10 Shaft Pin B-02-VBC-0020 x 2



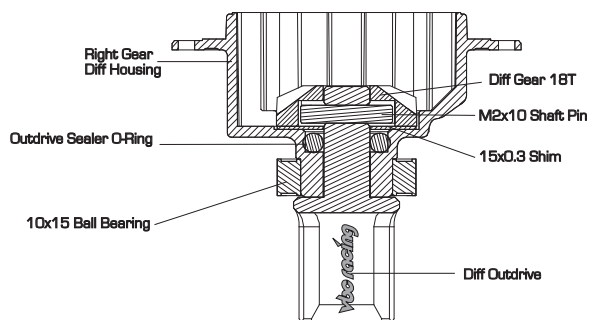
Diff Shaft Sealer O-Ring B-03-VBC-0006 x 2



Rear Gear Diff Left Side



Rear Gear Diff Right Side



Rear Gear Diff Right Side Assembly Cross Section

3

Rear Gear Diff Assembly Continue



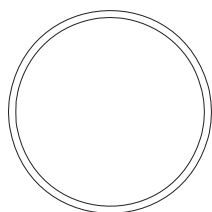
Diff Gear 10T A-03-VBC-0018 x 4



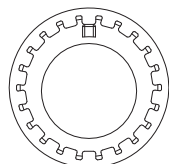
9.5x0.2mm Shim B-02-VBC-0078 x 4



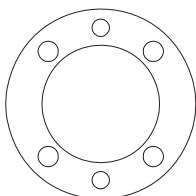
M2.6x10 Flathead Screw C-02-SC-F2.6x10 x 4



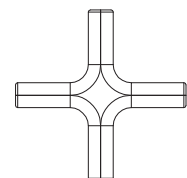
Diff Housing Sealer O-Ring B-03-VBC-0005 x 1



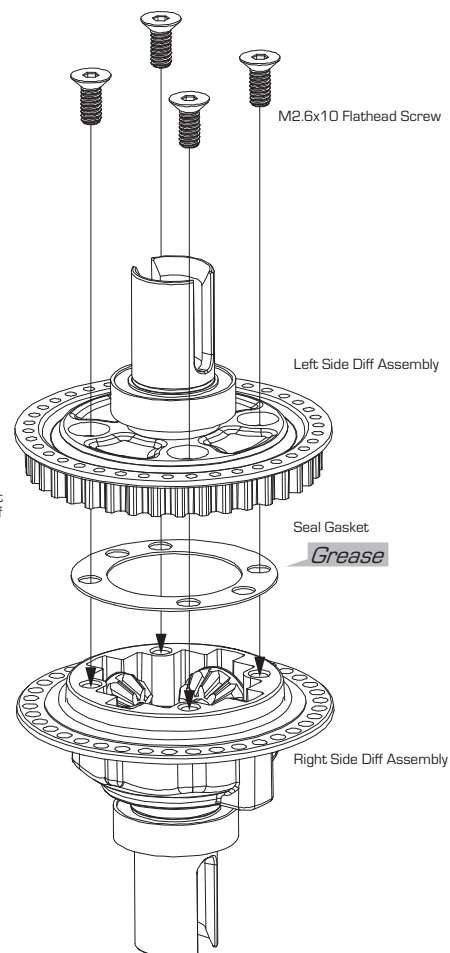
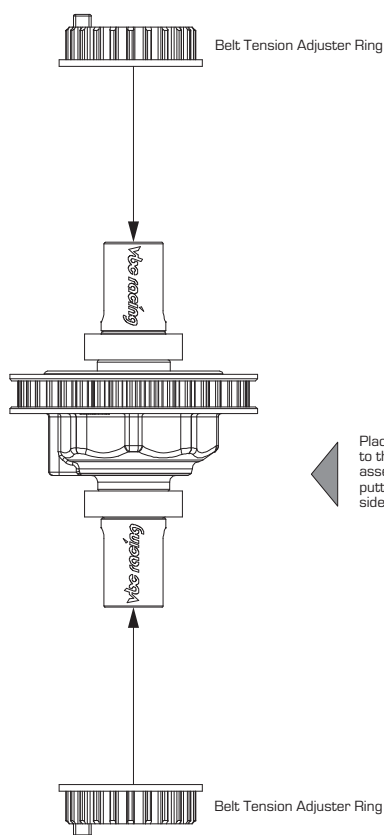
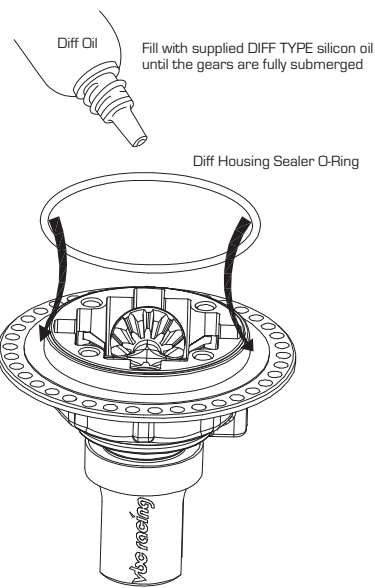
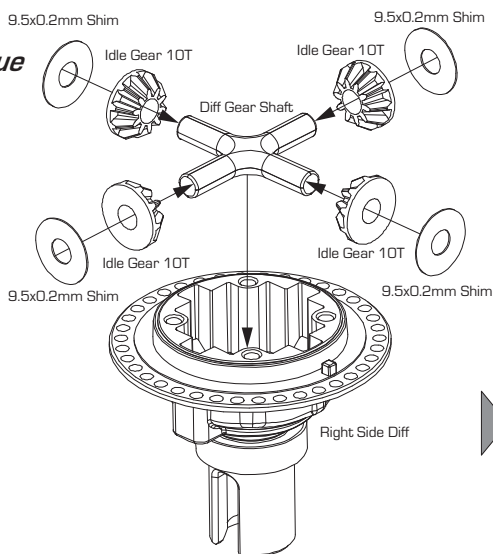
Belt Tension Adjuster Ring A-03-VBC-0047 x 2

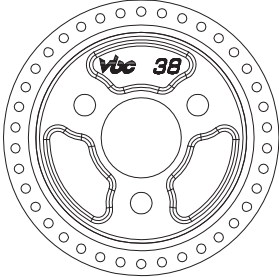


Seal Gasket B-03-VBC-0004 x 1

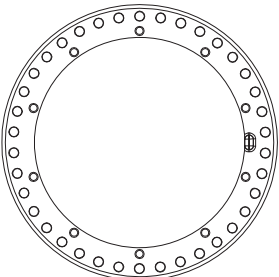


Diff Gear Shaft A-03-VBC-0020 x 1

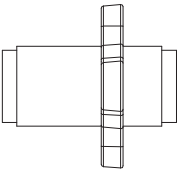


4**Front Drive Train Assembly - Spool Assembly**

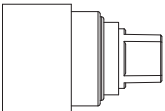
Front Spool 38T A-03-VBC-0021 x 1



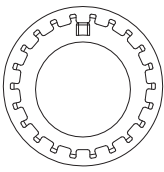
Pulley Belt Guide A-03-VBC-0022 x 1



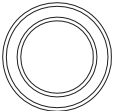
Spool Drive Shaft A-03-VBC-0049 x 1



Front Spool Outdrive A-03-VBC-0055 x 2



Belt Tension Adjuster Ring A-03-VBC-0047 x 2



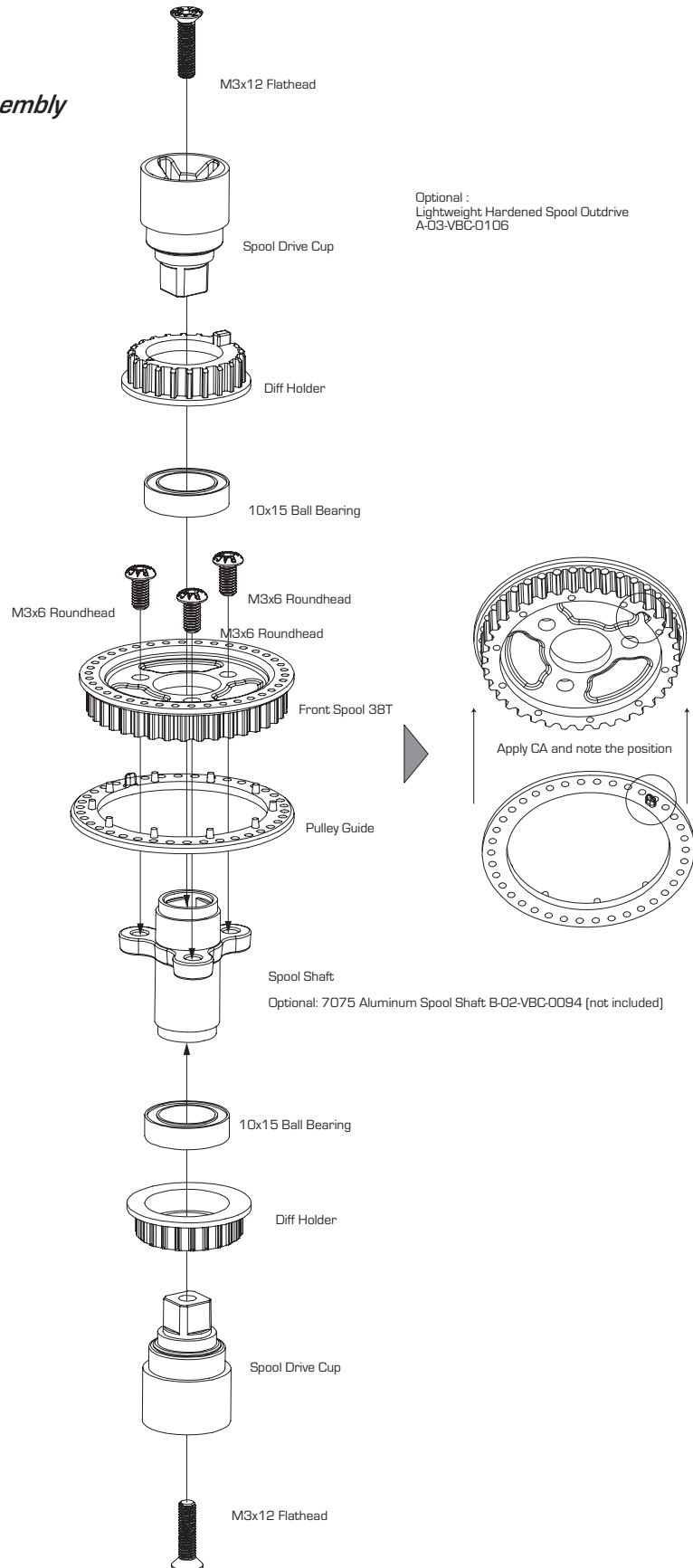
10x15 Ball Bearing C-02-BB-1510-P x 2



M3x12 Flathead C-02-SC-F0312 x 2



M3x6 Roundhead C-02-SC-R0306 x 3

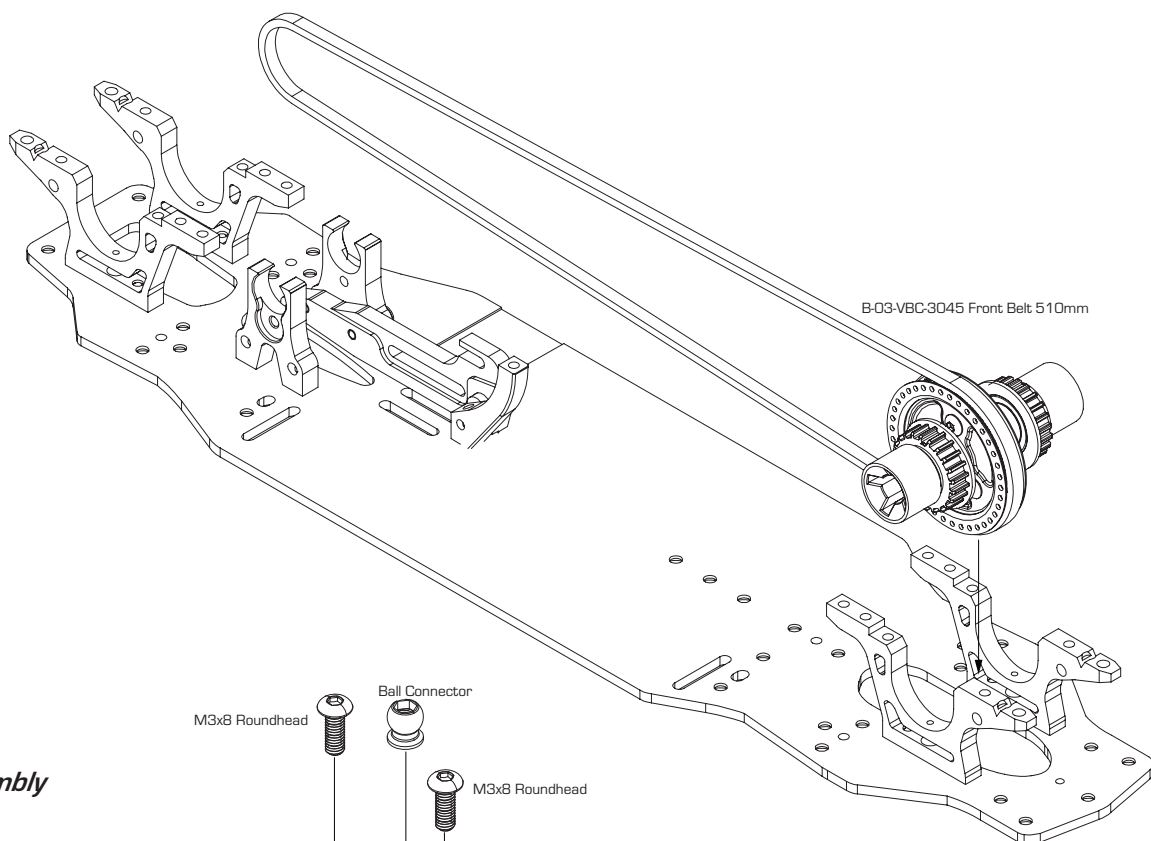


Optional :
Lightweight Hardened Spool Outdrive
A-03-VBC-0106

Spool Shaft
Optional: 7075 Aluminum Spool Shaft B-02-VBC-0094 (not included)

5

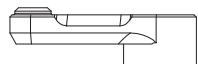
Install Front Drivetrain



B-03-VBC-3045 Front Belt 510mm

6

Steering System Assembly



Composite Steering Arms A-03-VBC-4002 x 2



Ghost Evo Steering Bridge B-02-P40324 x 1



3x6 Ball Bearing C-02-BB-0603 x 2



5x8 Ball Bearing C-02-BB-0805-B x 4



Steering Assembly Pole B-02-VBC-0055 x 2



Ball Connector B-02-VBC-0045 x 3



M3x6 Roundhead C-02-SC-R0306 x 2



M3 x 0.2 Shims B-02-VBC-0100 X 4



M3x8 Roundhead C-02-SC-R0308 x 2



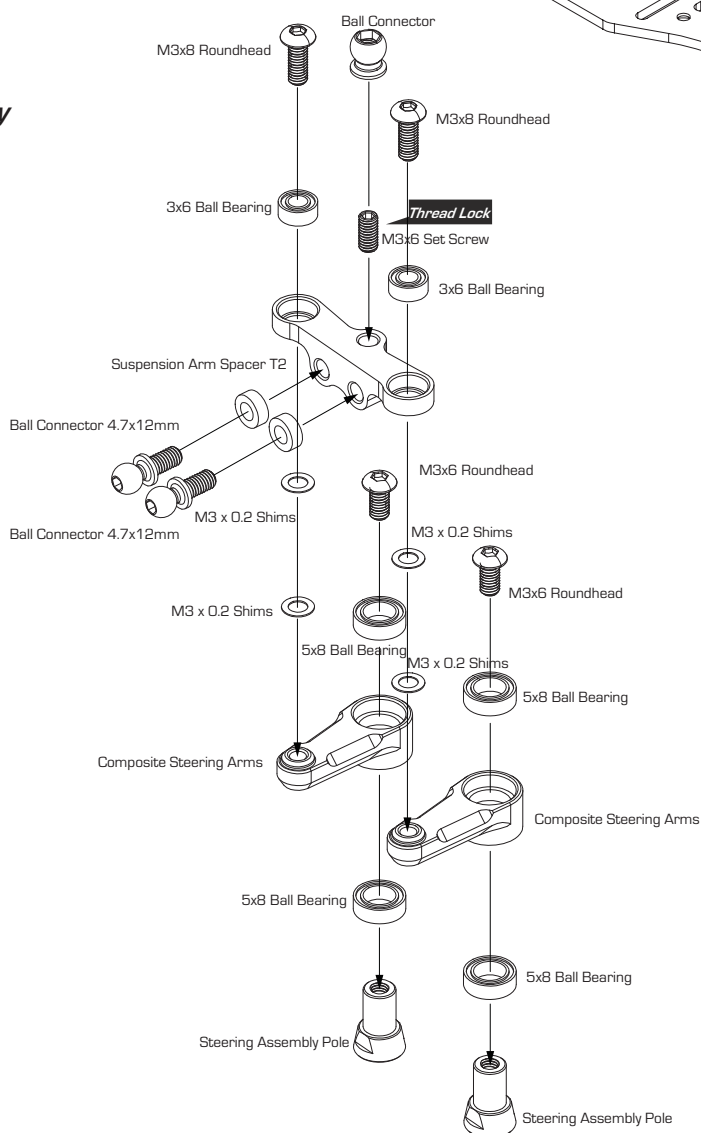
M3x6 Set Screw C-02-SS-Q306 x 1



Ball Connector 4.7x12mm A-02-VBC-5015 x 2



Suspension Arm Spacer T2 [Composite] A-03-VBC-0052 x 2



7

Steering System Assembly



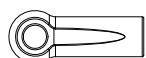
M3x42mm Turnbuckle B-02-VBC-0037 x 2



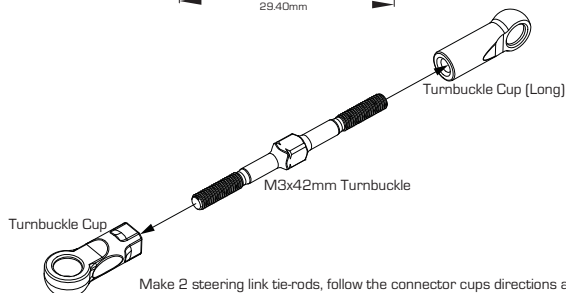
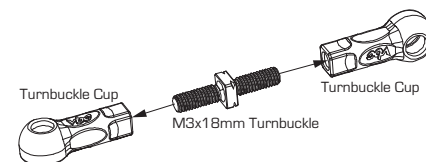
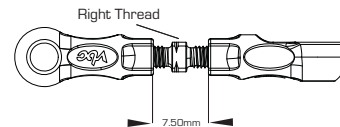
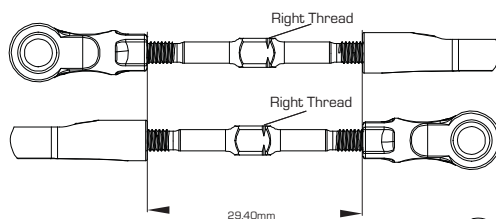
M3x18mm Turnbuckle B-02-VBC-0038 x 1



Turnbuckle Cup A-03-VBC-0039 x 4



Turnbuckle Cup (Long) A-03-VBC-5016 x 2

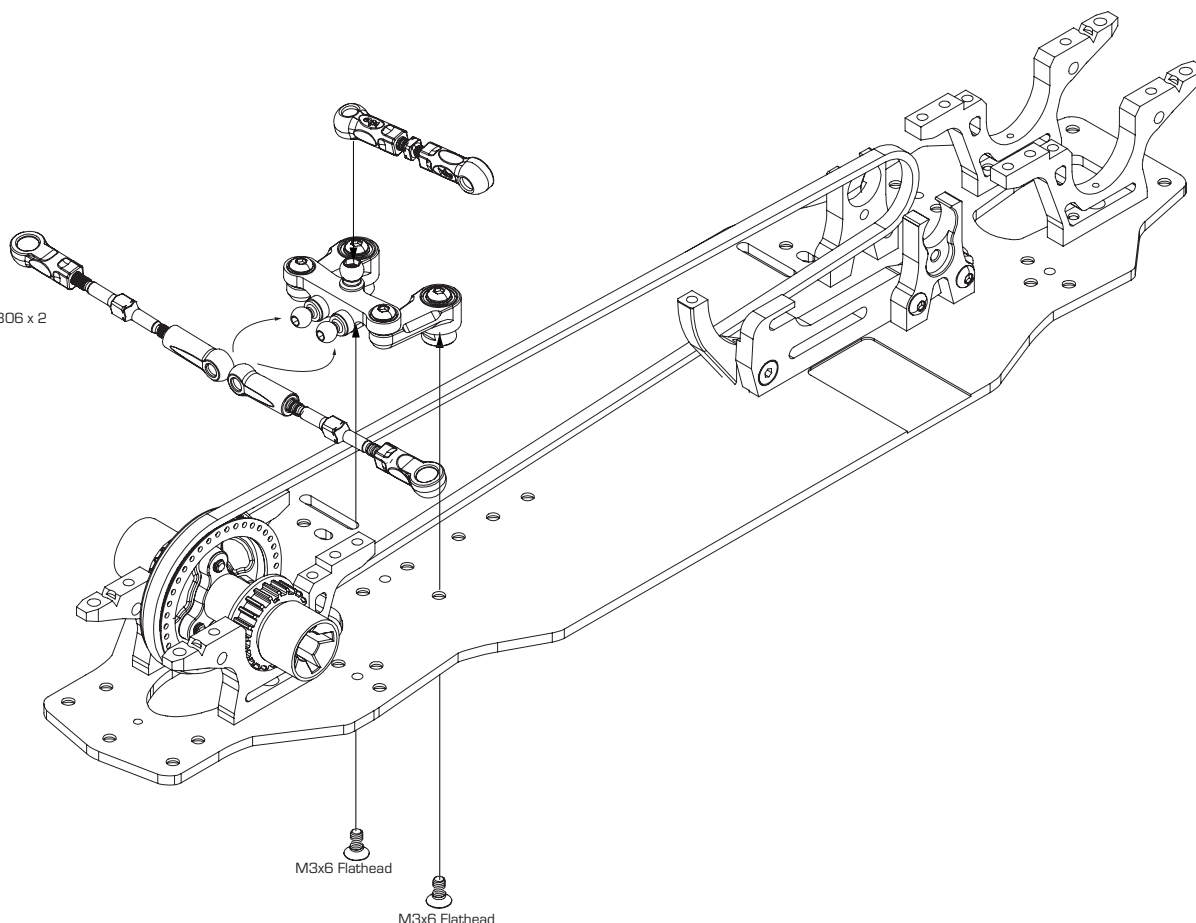


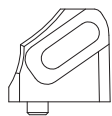
Make 2 steering link tie-rods, follow the connector cups directions as the above diagram. The connector cups edge to edge shall be 29.40mm. Please use a caliper to measure the exact measurement

Make 1 servo link tie-rod, follow the connector cups directions as the above diagram. The connector cups edge to edge shall be 7.50mm. Please use a caliper to measure the exact measurement



M3x6 Flathead C-02-SC-F0306 x 2



8**Upper Deck Assembly**

Belt Tensioner B-02-VBC-3003 x 1



3x6mm Ball Bearing C-02-BB-0603 x 2



3x5x0.3mm Shim B-02-VBC-0101 x 3



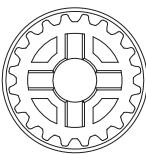
M3x12 Roundhead Screw C-02-SC-R-0312 x 1



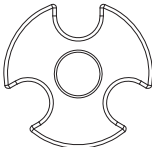
M3x6 Roundhead Screw C-02-SC-R-0306 x 1



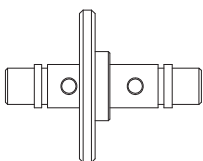
M3 Lock Nut C-02-SC-NN03 x 1



20T Center Pulley A-03-VBC-0023 x 2



Center Pulley Spacer A-03-VBC-0060 x 1



Center Pulley Drive Shaft B-02-VBC-0087 x 1



5x8mm Ball Bearing C-02-BB-0805-B x 2



M3x4 Round Head Screw C-02-SC-R-0304 x 3



M3x6 Set Screw x 2 C-02-SC-SS-0306

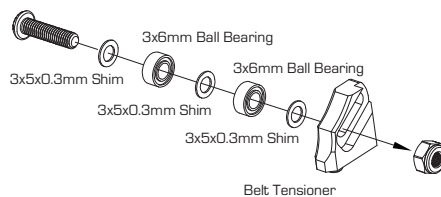


M2x12 Shaft Pin B-02-VBC-0020-12 x 2

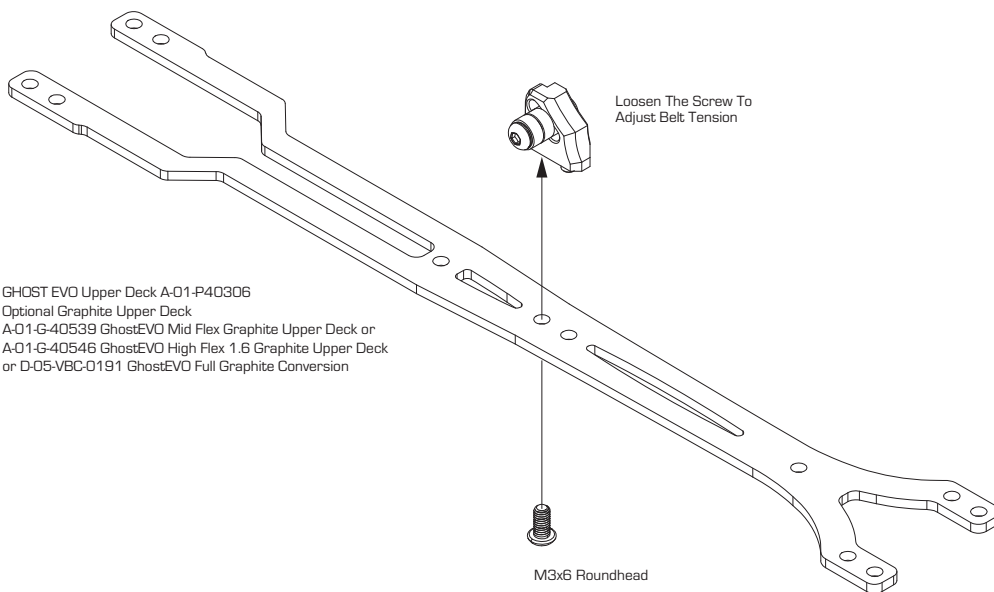


M5x11 E-Clip B-02-VBC-0085 x 2

M3x12 Roundhead



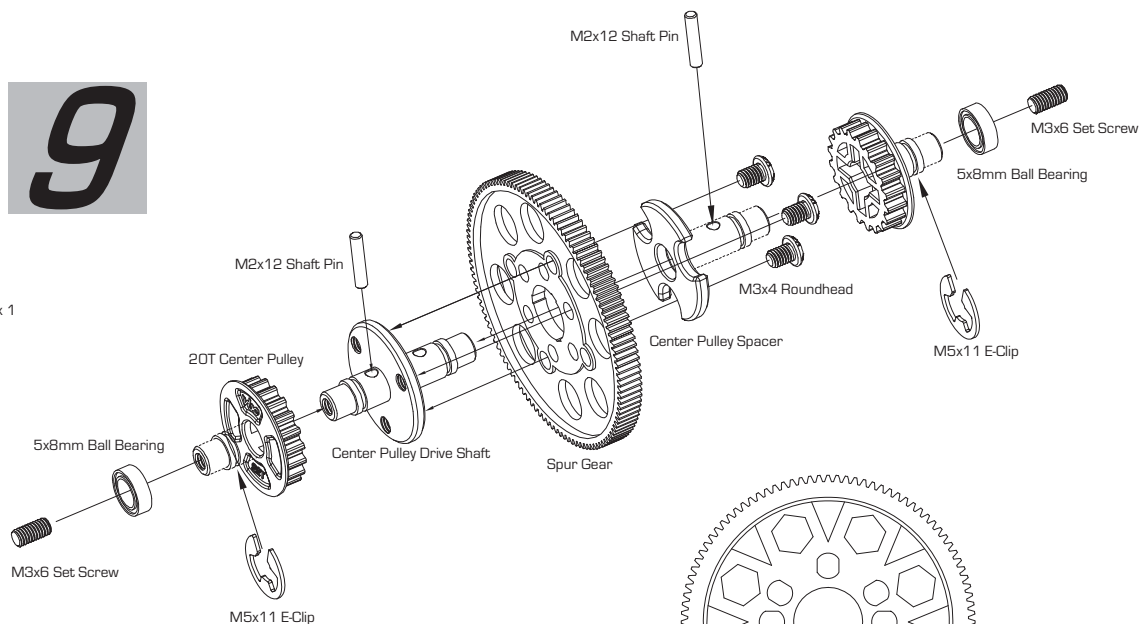
Belt Tensioner



Loosen The Screw To Adjust Belt Tension

M3x6 Roundhead

GHOST EVO Upper Deck A-01-P40306
Optional Graphite Upper Deck
A-01-G-40539 GhostEVO Mid Flex Graphite Upper Deck or
A-01-G-40546 GhostEVO High Flex 1.6 Graphite Upper Deck
or D-05-VBC-0191 GhostEVO Full Graphite Conversion

9

M2x12 Shaft Pin

M3x6 Set Screw

5x8mm Ball Bearing

M3x4 Roundhead

M5x11 E-Clip

M2x12 Shaft Pin

20T Center Pulley

Center Pulley Drive Shaft

Spur Gear

5x8mm Ball Bearing

M3x6 Set Screw

M5x11 E-Clip

A-03-VBC-4017 64P Spur Gear 96T

10-12

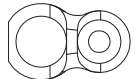
Upper Deck Assembly



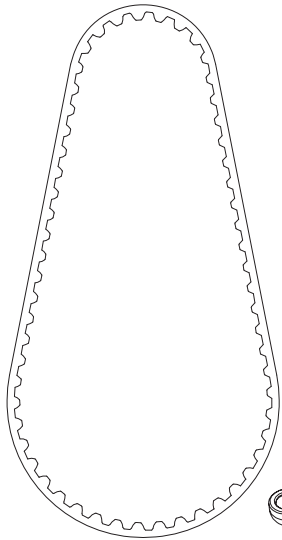
M3x6 Roundhead C-02-SC-R0306 x 9



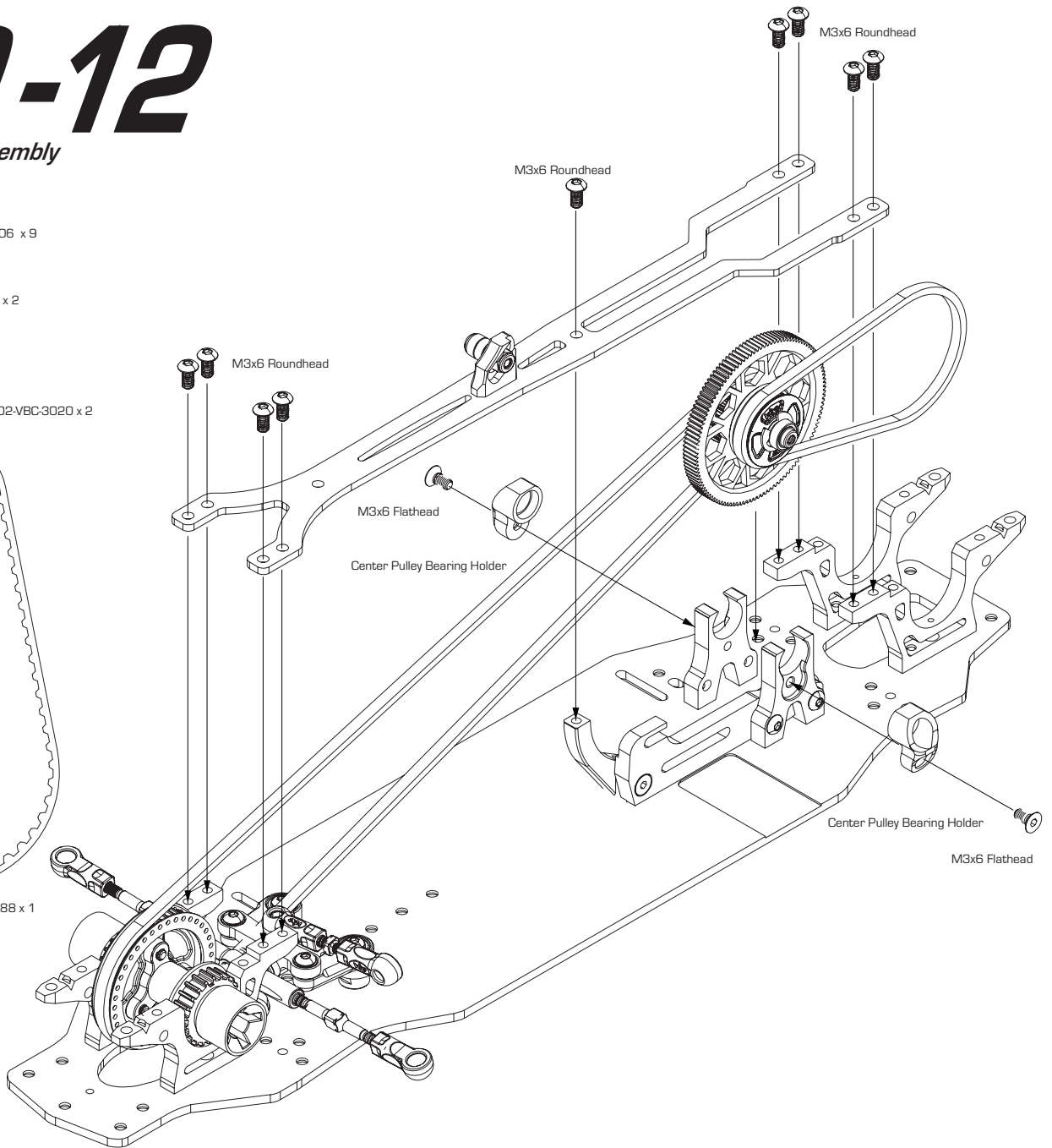
M3x6 Flathead C-02-SC-F0306 x 2



Center Pulley Bearing Holder B-02-VBC-3020 x 2



Ghost Evo Rear Belt B-03-G30288 x 1



13**Upper Bulkhead Assembly**

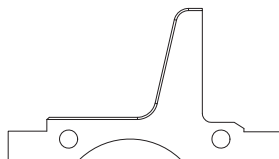
Suspension Arm Spacer T2 (Composite) A-03-VBC-0052 x 4



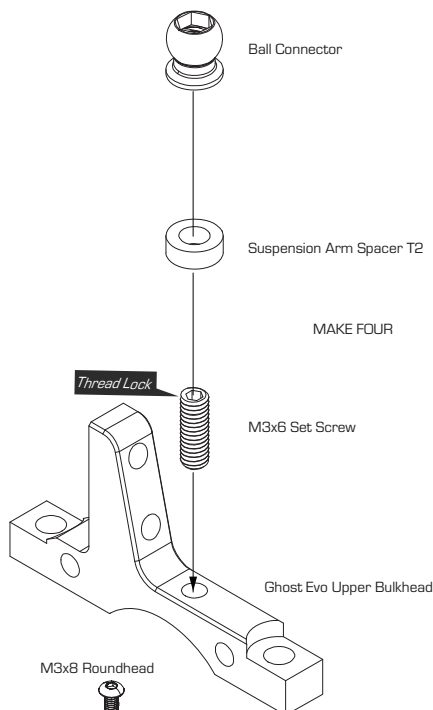
Ball Connector B-02-VBC-0045 x 4



M3x6 Set Screw C-02-SC-SS-0306 x 4

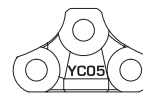
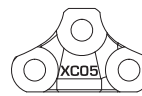


Ghost Evo Upper Bulkhead B-02-P40294 x 4

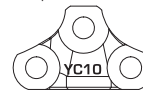
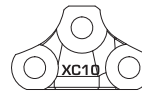


M3x8 Roundhead

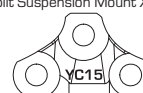
Optional WildFireD07 Split Mounts



D-05-VBC-0173 WildFireD07 Split Suspension Mount X/YC05



D-05-VBC-0174 WildFireD07 Split Suspension Mount X/YC10



D-05-VBC-0175 WildFireD07 Split Suspension Mount X/YC15



R00 Center Rear Linked Suspension Mount B-02-P40316 x 1



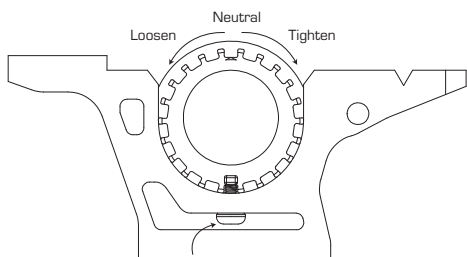
M3x6 Flathead C-02-SC-F0306 x 2



M2x4 Roundhead C-02-SC-R0204 x 2

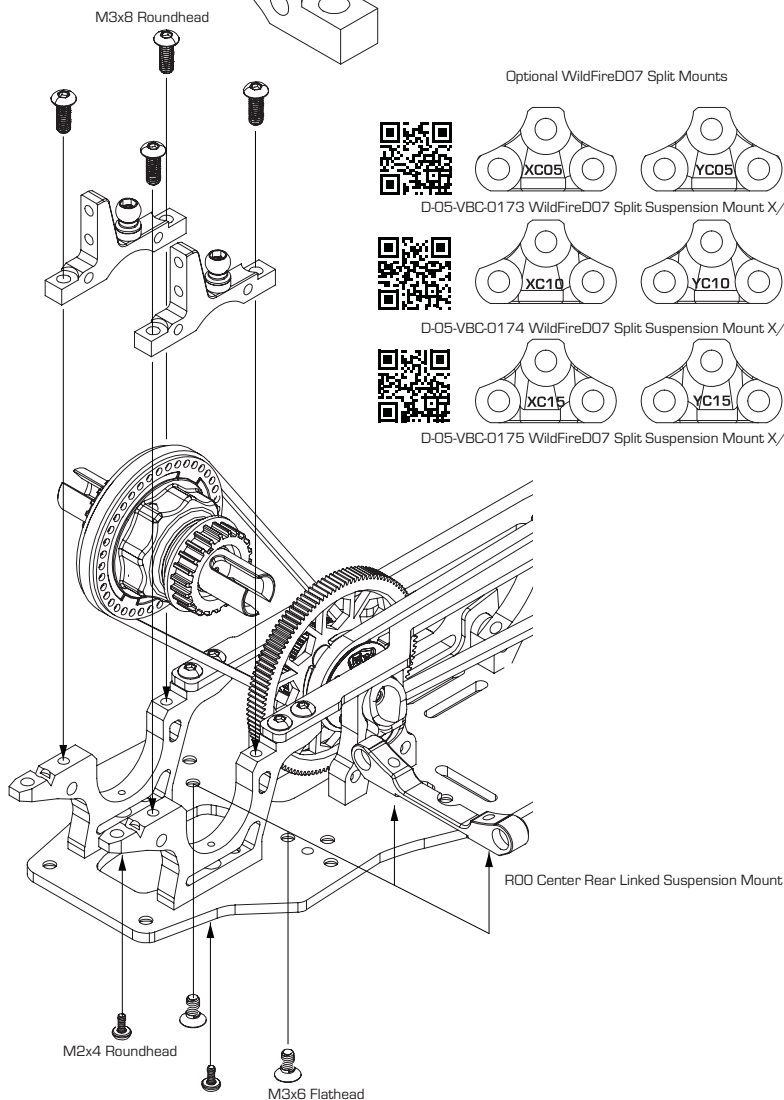


M3x8 Roundhead C-02-SC-R0308 x 4



Tighten screw to lock the Belt Tension Adjuster Ring position

Tighten or loosen the belt tension by adjusting the Belt Tension Adjuster Ring dial



M2x4 Roundhead

M3x6 Flathead

15**Install Front Bulkhead**

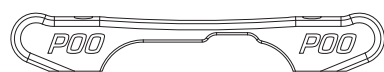
M3x6 Flathead C-02-SC-F0306 x 2



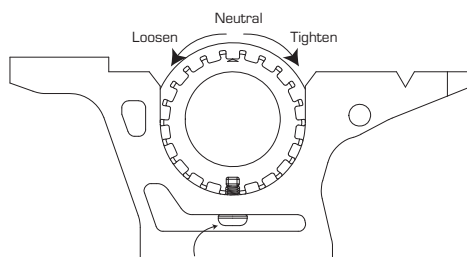
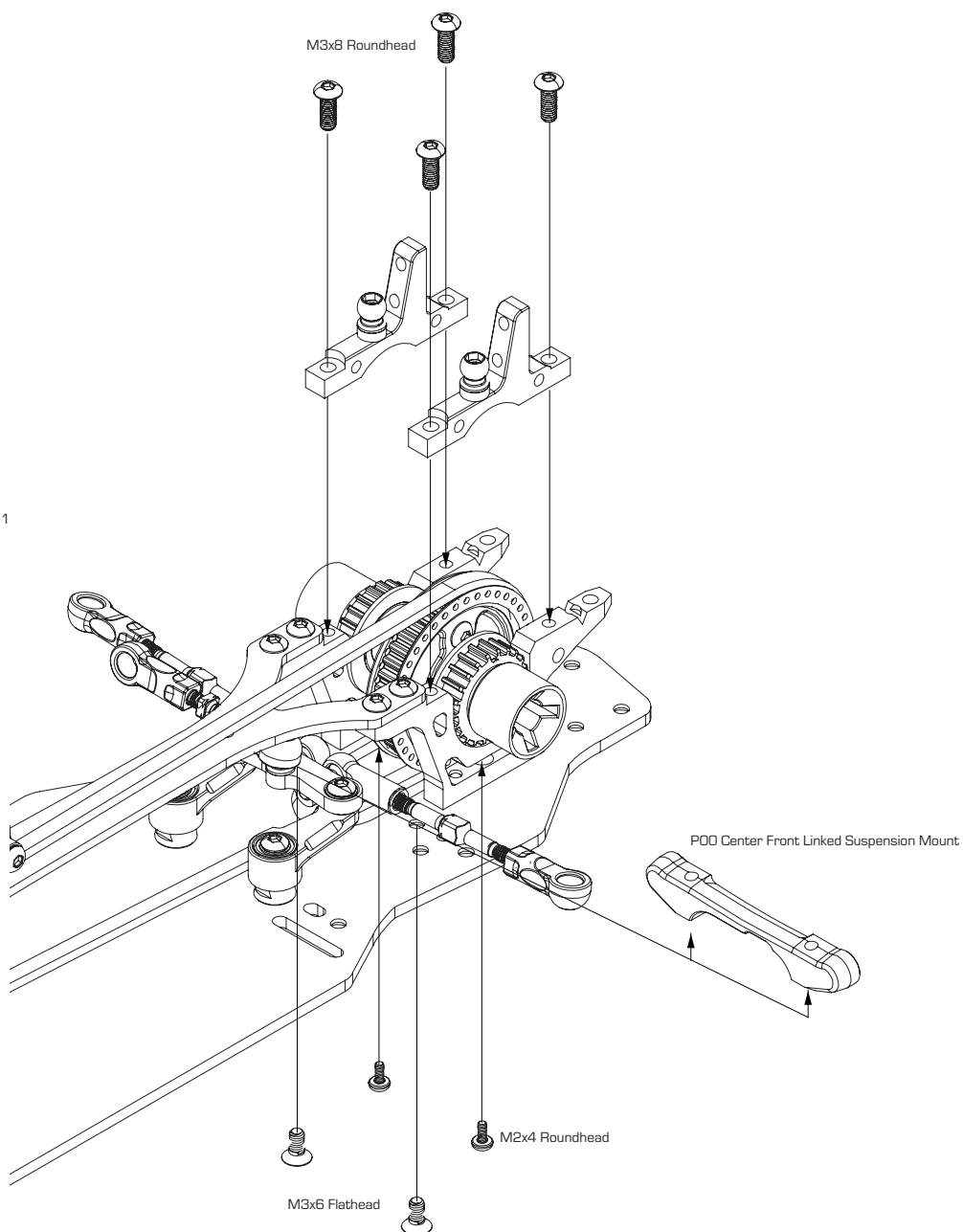
M2x4 Roundhead C-02-SC-R0204 x 2



M3x8 Roundhead C-02-SC-R0308 x 4



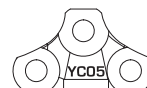
P00 Center Front Linked Suspension Mount B-02-VBC-3039 x 1



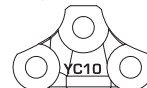
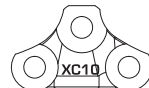
Tighten screw to lock the Belt Tension Adjuster Ring position

Tighten or loosen the belt tension by adjusting the Belt Tension Adjuster Ring dial

Optional WildFireD07 Split Mounts



D-05-VBC-0173 WildFireD07 Split Suspension Mount X/YC05



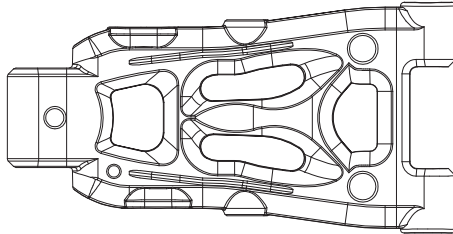
D-05-VBC-0174 WildFireD07 Split Suspension Mount X/YC10



D-05-VBC-0175 WildFireD07 Split Suspension Mount X/YC15

16

Rear Suspension Arm Assembly



Rear Suspension Arm A-03-VBC-0062 x 2



Suspension Arm Spacer T2 Composite A-03-VBC-0052 x 4



Suspension Arm Spacer T1 Composite A-03-VBC-0051 x 4



Suspension Arm Pin B-02-VBC-0029 x 2



Arm Pin Pivot Ball B-02-VBC-0035 x 2



Ball Connector B-02-VBC-0045 x 4



M3x10 Set Screw C-02-SC-SS-0310 x 2



M3x12 Set Screw C-02-SC-SS-0312 x 2



E30 Suspension Mount B-02-VBC-0061-30 x 1



M4x10 Set Screw C-02-SC-SS-0410 x 2



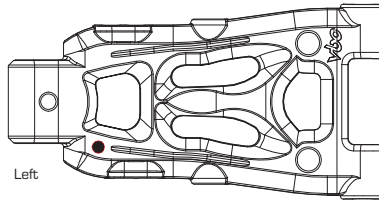
M3x6 Flat Head Screw C-02-SC-F0306 x 2

Rear Suspension Mount Chart :

		Narrow → Wide				
		E10	E15	E20	E25	E30
Narrow ↓ Wide	X-C15, Y-C15		0.0	0.5	1.0	1.5
	X-C10, Y-C10	0.0	0.5	1.0	1.5	2.0
	X-C05, Y-C05	0.5	1.0	1.5	2.0	2.5
	C0	1.0	1.5	2.0	2.5	3.0
	Y-C05, X-C05	1.5	2.0	2.5	3.0	3.5
	Y-C10, X-C10	2.0	2.5	3.0	3.5	4.0
	Y-C15, X-C15	2.5	3.0	3.5	4.0	

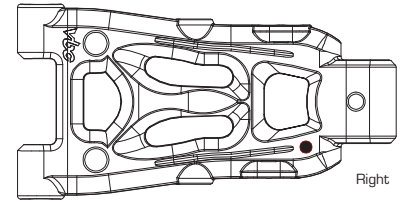


Front



Left

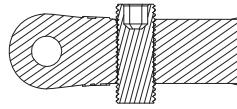
Rear Suspension Arm top view



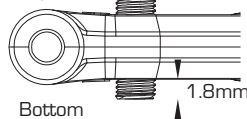
Right

Make sure the black markings are in the same direction on the left and right suspension arms

RearSuspensionArm	Optional V2RearSuspensionArm	Optional V3 Rear Suspension Arm
A-03-VBC-0062	A-03-VBC-3028	A-03-P30268
Soft ————— Hard		

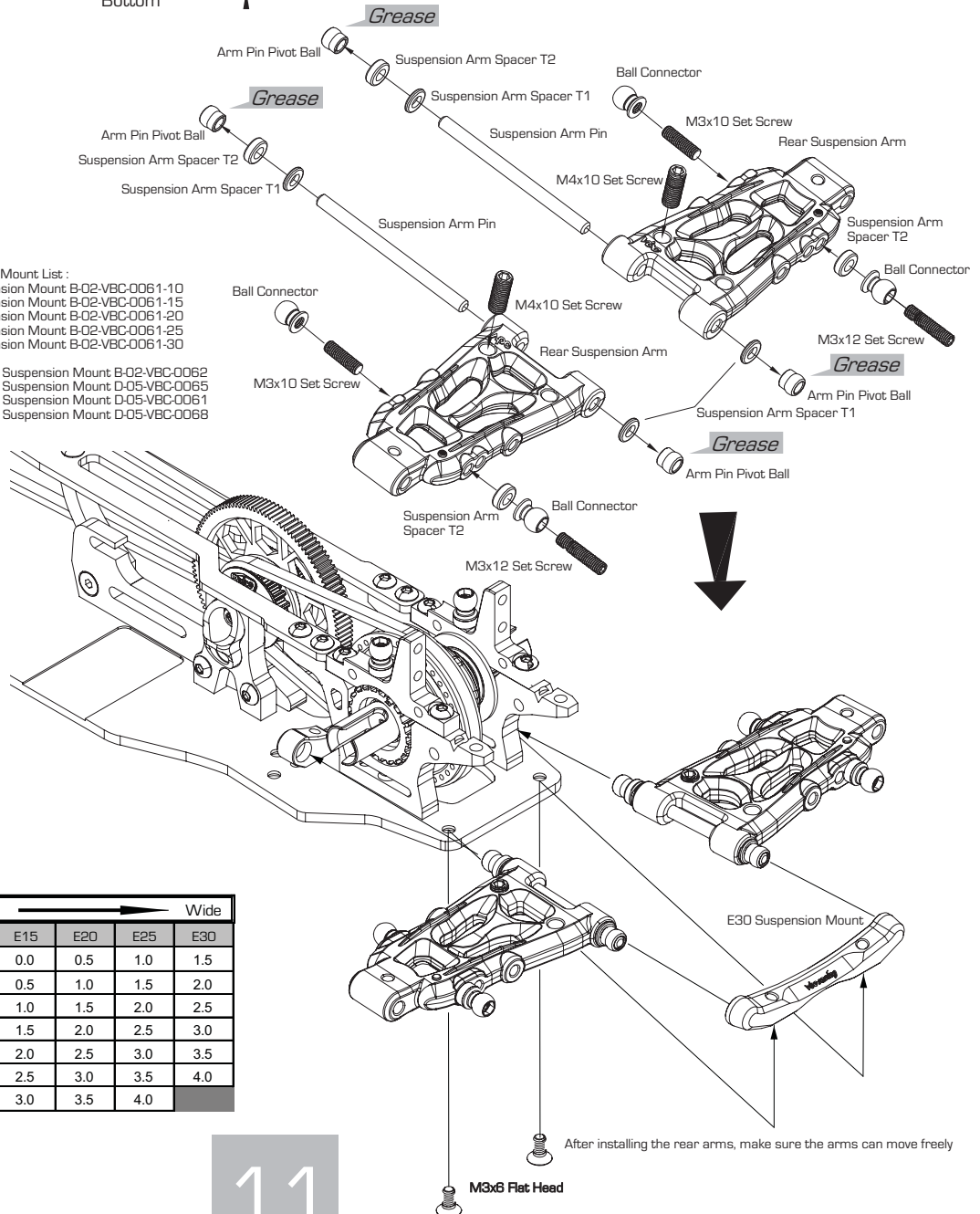


Top



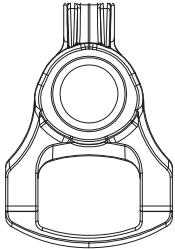
Bottom

Insert M4x10 Set Screw from the top of the suspension arm for adjusting down stop. Initial setting is 1.8mm measuring from the bottom part of the arm for both sides.



After installing the rear arms, make sure the arms can move freely

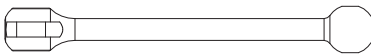
M3x6 Flat Head

17**Rear Suspension Arm Assembly Part 2**

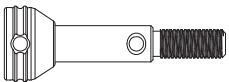
Rear Suspension Upright A-03-VBC-0037 x 2



Shaft End Shoe A-03-VBC-0038 x 2



Inner Axle B-02-VBC-0024 x 2



Wheel Axle B-02-VBC-0025 x 2



Axle Joint B-02-VBC-0026 x 2



Axle Lock Spring B-02-VBC-0027 x 2



5x10mm Ball Bearings x 4



M2x12 Shaft Pin B-02-VBC-3035 x 2



M2x10 Shaft Pin B-02-VBC-0020 x 4



M3x10 Set Screw C-02-SC-SS-0310 x 2



M3x2 Set Screw C-02-SC-SS-0302 x 2



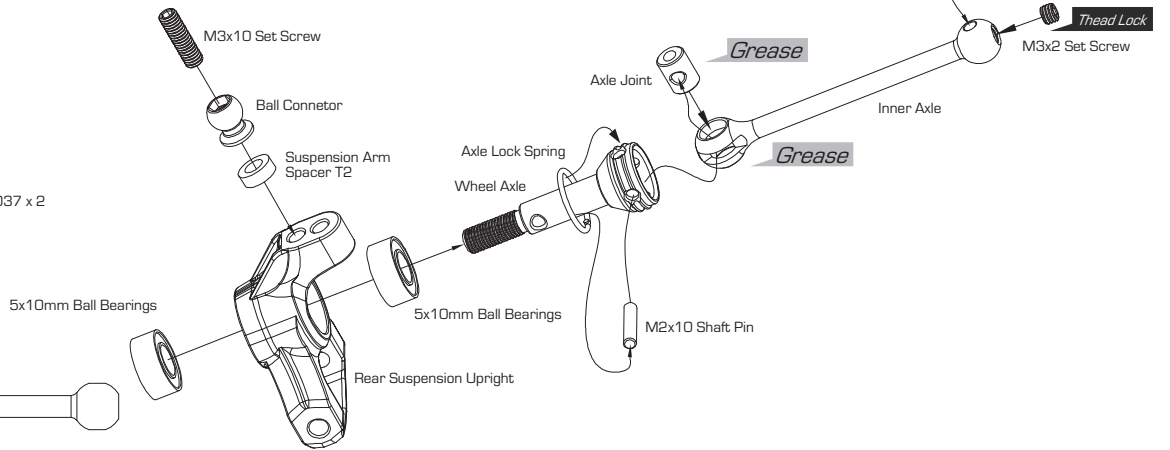
Composite 6.0mm Wheel Hub A-03-VBC-4004 x 2



Ball Connector B-02-VBC-0045 x 2



Suspension Arm Spacer T2 Composite A-03-VBC-0052 x 4



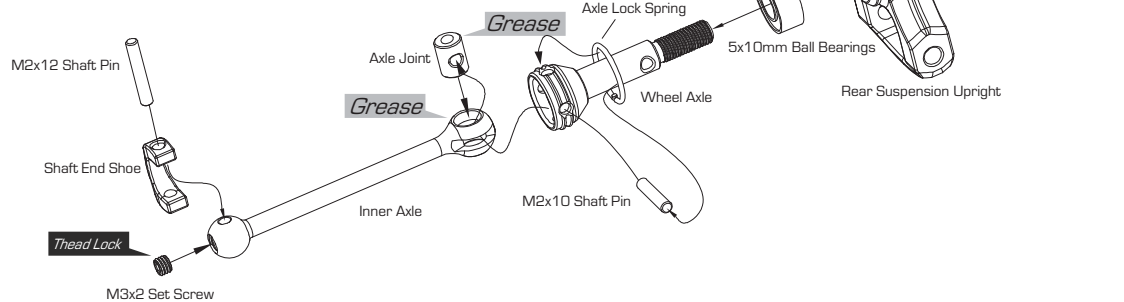
Joint cross section

Wheel Axle

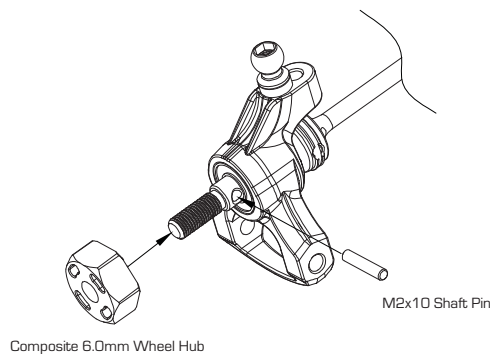
Axle Lock Spring

Make sure the Axle Lock Spring is place correctly onto the Wheel Axle

Align the Shaft End Shoe to the Inner Axle Pin hole first and slide the 12mm Shaft Pin to the pin hole before securing the pin with M3x2 Set Screw



After assembling the drive shaft, make sure the joints are free swinging.

**12**

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Rear Suspension Arm Assembly Part 3

Optional: Tie Rod Wrench Set D-05-VBC-0048 (not included)



Turnbuckle Cup A-03-VBC-0039 x 2



Turnbuckle Cup S A-03-VBC-0056 x 2



M3x36mm Turnbuckle B-02-P40323 x 2



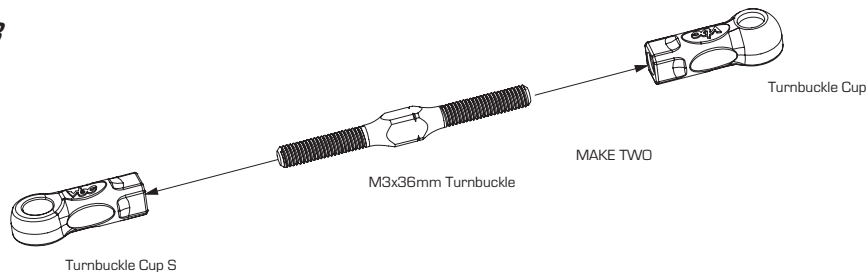
M3x23 Upright Pin B-02-VBC-0032 x 2



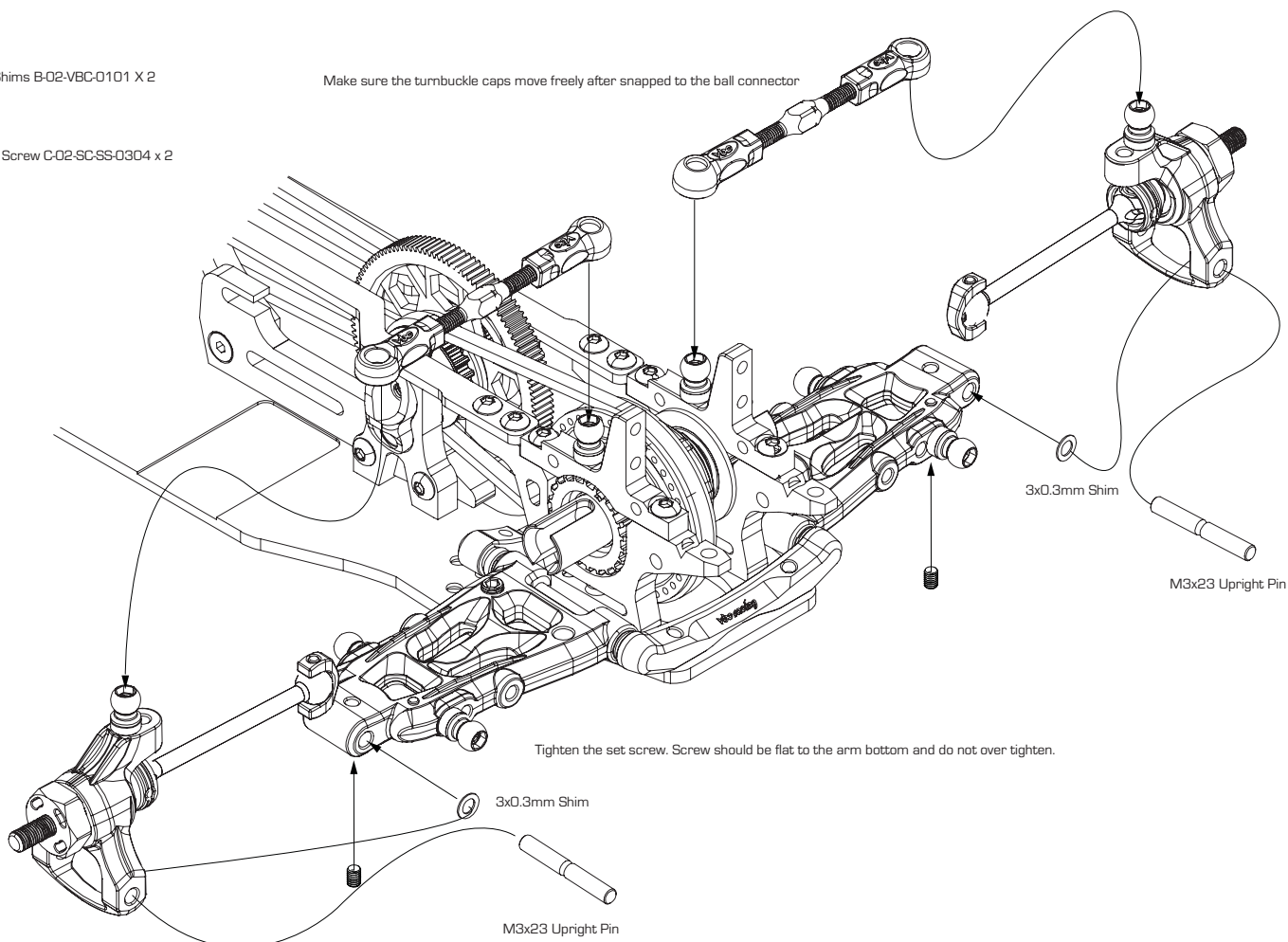
M3 x 0.3 Shims B-02-VBC-0101 X 2



M3x4 Set Screw C-02-SC-SS-0304 x 2

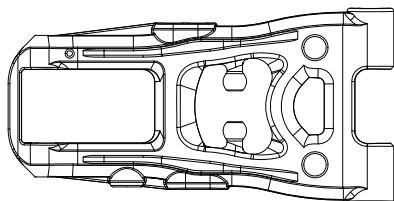


Make sure the turnbuckle caps move freely after snapped to the ball connector



19

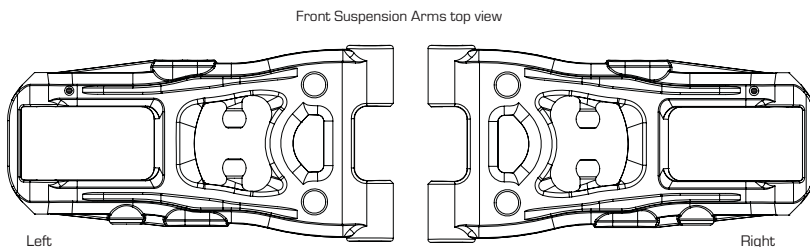
Front Suspension Assembly Part 1



Front Suspension Arm A-03-VBC-0061 x 2



Front

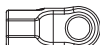


Make sure the black markings are in the same direction on the left and right suspension arms

FrontSuspensionArm(Soft)	Optional V2 Front Suspension Arm	Optional V3 Front Suspension Arm
A-03-VBC-0061	A-03-VBC-3027	A03P30267
Soft Hard		



4.7x17mm Ballstud A-02-VBC-5092 x 2



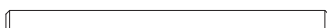
Turnbuckle Cup Open Type S A-03-VBC-0040 x 2



Suspension Arm Spacer T2 A-03-VBC-0052 x 2



Suspension Arm Spacer T1 A-03-VBC-0051 x 4



Suspension Arm Pin B-02-VBC-0029 x 2



Ball Connector B-02-VBC-0045 x 4



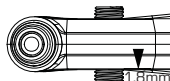
Arm Pin Pivot Ball B-02-VBC-0035 x 4



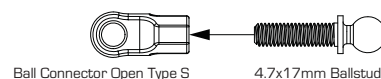
M4x10 Set Screw C-02-SC-SS-0410 x 2



M3x10 Set Screw C-02-SC-SS-0310 x 2

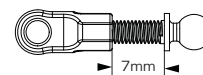


Insert M4x10 Set Screw from the top of the suspension arm for adjusting down stop. Initial setting is 1.8mm measuring from the bottom part of the arm for both sides.



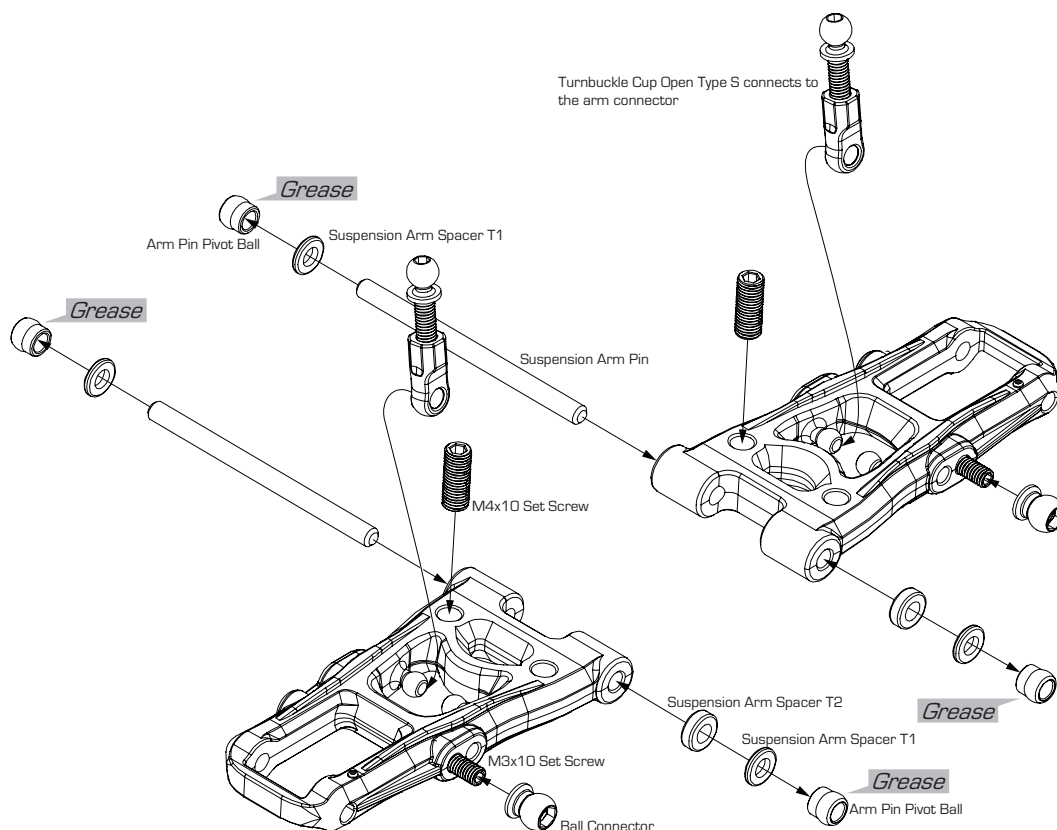
Ball Connector Open Type S

4.7x17mm Ballstud



7mm

Make 2 sets



20

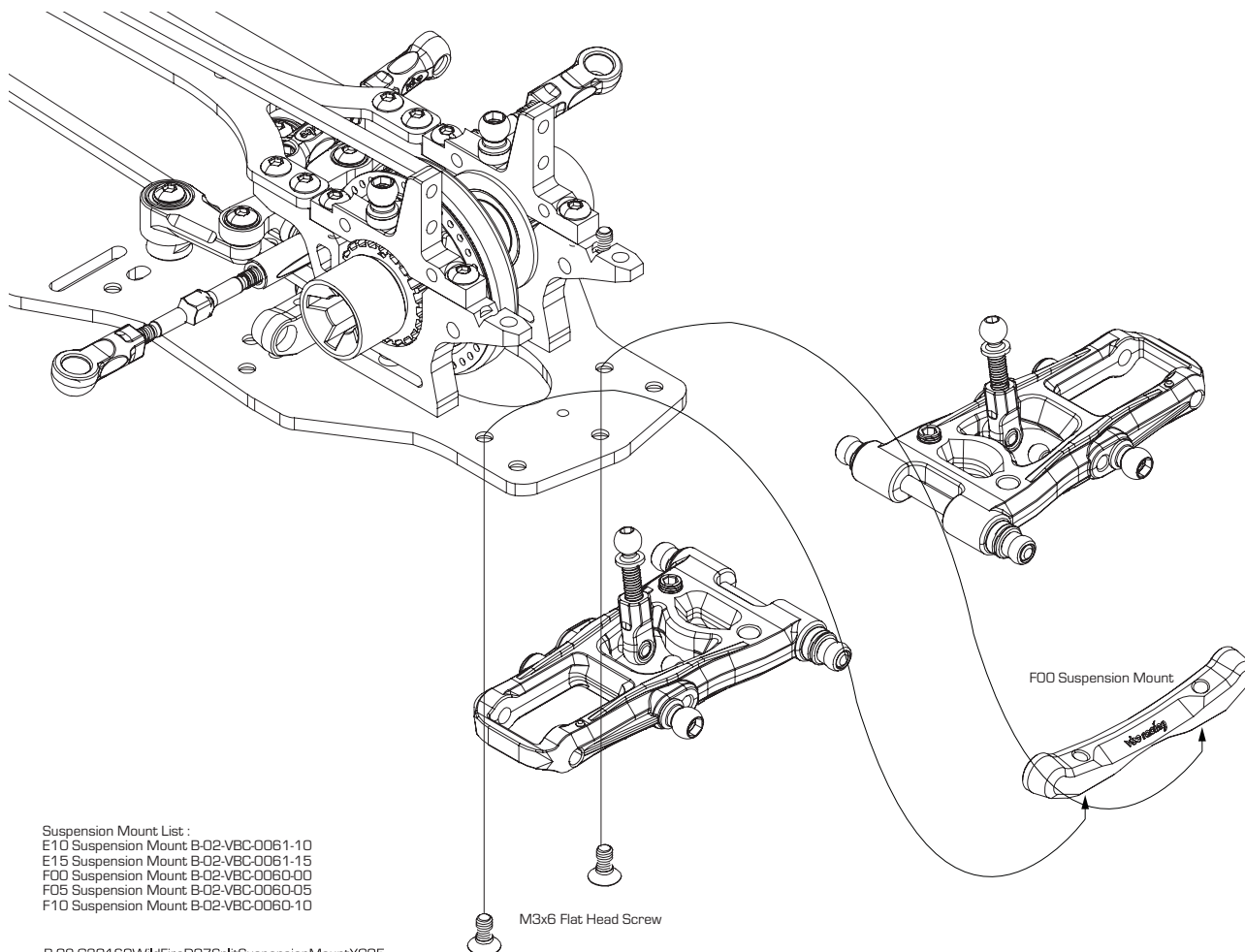
Front Suspension Assembly Part 2



FOO Suspension Mount B-02-VBC-0060-00 x 1



M3x6 Flat Head Screw C-02-SC-F0306 x 2



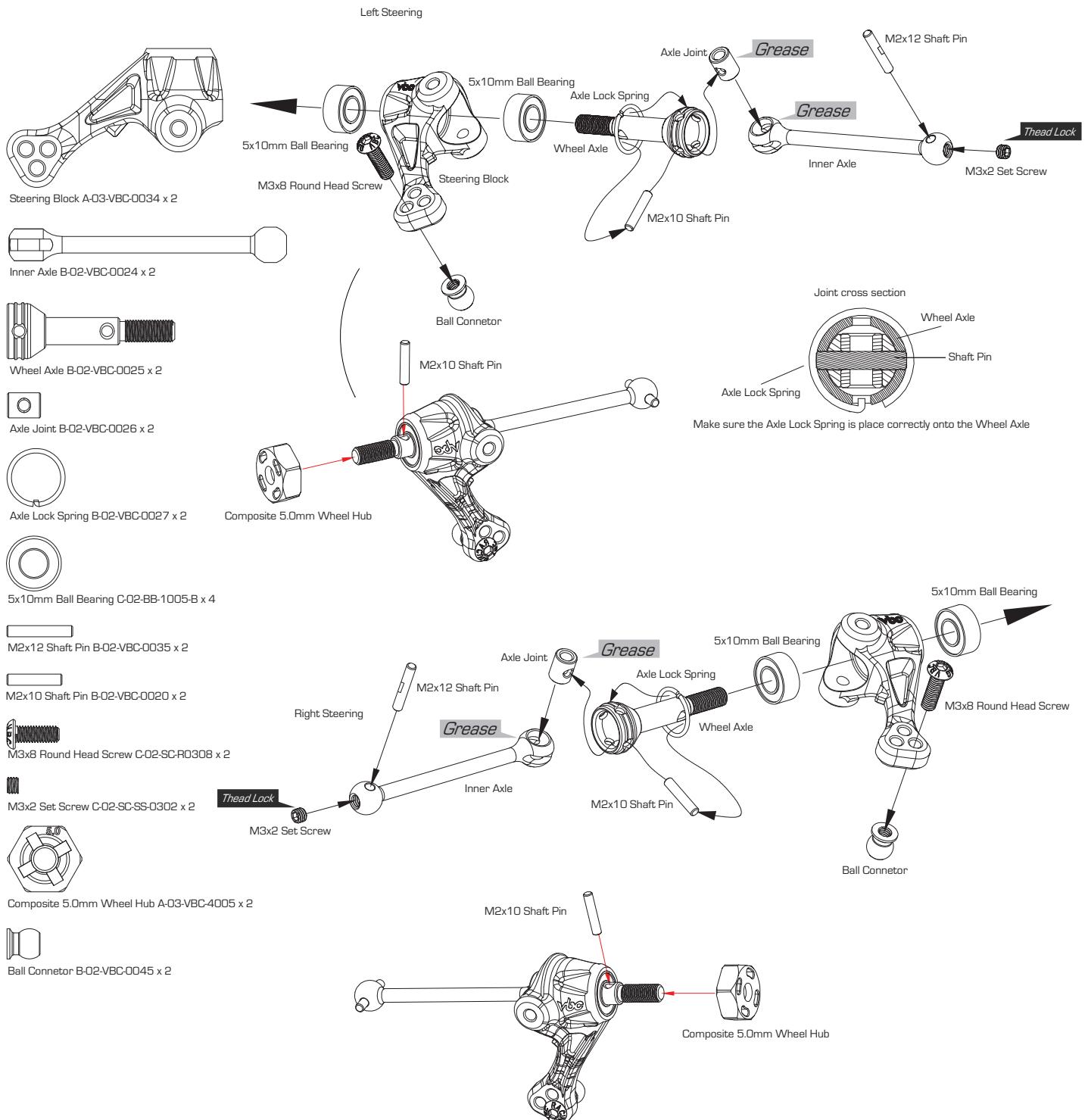
Suspension Mount List :

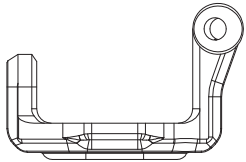
Suspension Mount List:

E10 Suspension Mount	B-02-VBC-0061-10
E15 Suspension Mount	B-02-VBC-0061-15
F00 Suspension Mount	B-02-VBC-0060-00
F05 Suspension Mount	B-02-VBC-0060-05
F10 Suspension Mount	B-02-VBC-0060-10

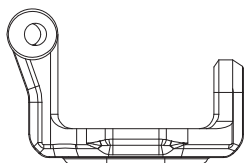
B-02-G30160WildFireD07SplitSuspensionMountXC05
B-02-G30161WildFireD07SplitSuspensionMountYC05
B-02-G30162WildFireD07SplitSuspensionMountXC10
B-02-G30163WildFireD07SplitSuspensionMountYC10
B-02-G30164WildFireD07SplitSuspensionMountXC15
B-02-G30165WildFireD07SplitSuspensionMountYC15

Front Suspension Mount Chart :		Narrow  Wide				
		E10	E15	F00	F05	F10
Narrow  Wide	X-C15, Y-C15	-0.5	-1.0	-1.5	-2.0	-2.5
	X-C10, Y-C10	0.0	-0.5	-1.0	-1.5	-2.0
	X-C05, Y-C05		0.0	-0.5	-1.0	-1.5
	C0			0.0	-0.5	-1.0
	Y-C05, X-C05				0.0	-0.5
	Y-C10, X-C10					0.0
	Y-C15, X-C15					

21**Front Suspension Assembly Part 3**

22**Front Suspension Assembly Part 4**

Right C-Hub A-03-VBC-0074 x 1



Left C-Hub A-03-VBC-0075 x 1



Turnbuckle Cup A-03-VBC-0039W x 2



Turnbuckle Cup S A-03-VBC-0056W x 2



Ball Connector B-02-VBC-0045 x 2



M3x36mm Turnbuckle B-02-P40323 x 2



3x23 Upright Pin B-02-VBC-0032 x 2



Steering Swivel Tube B-02-VBC-0033 x 4



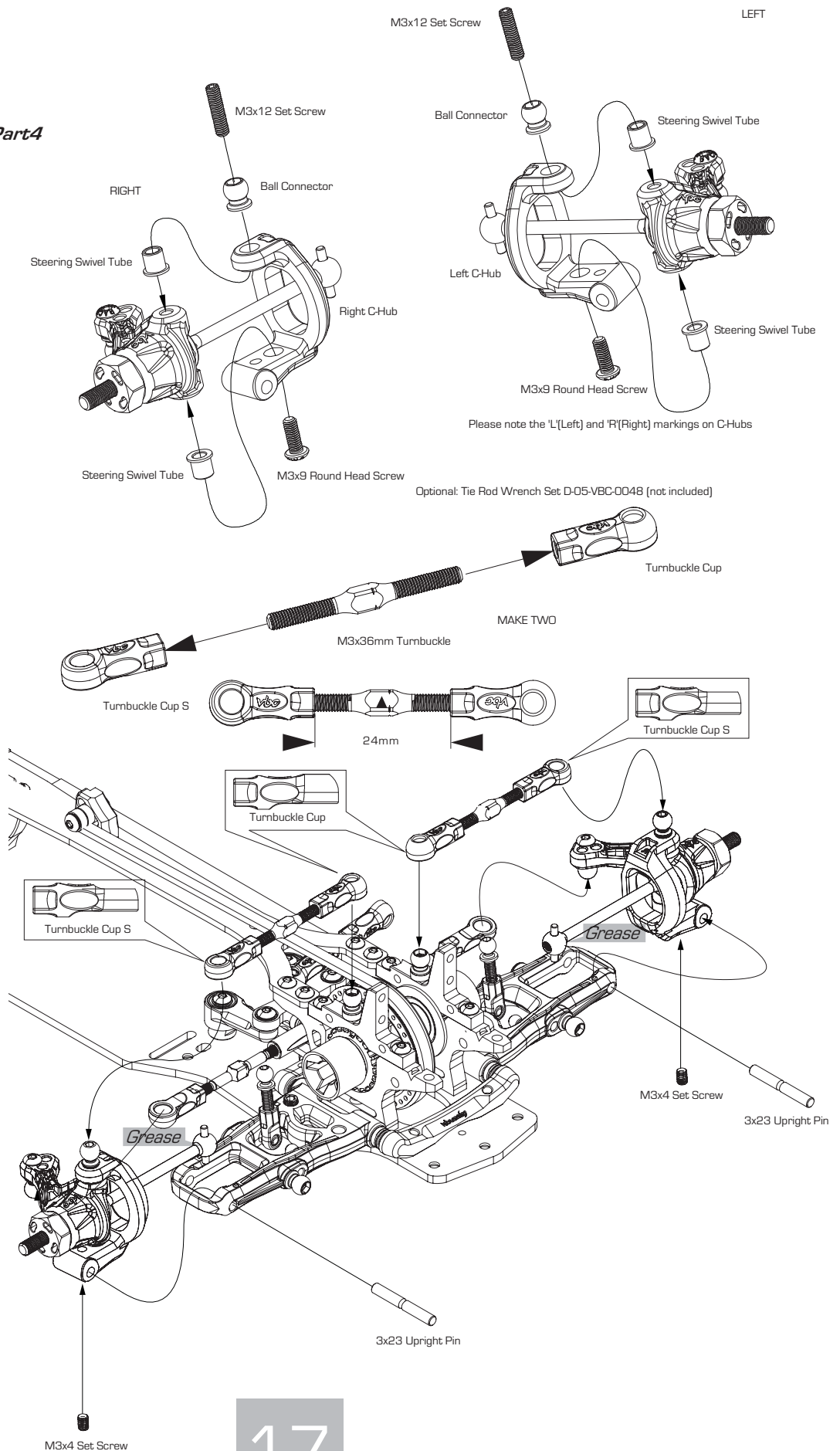
M3x12 Set Screw C-02-SC-SS-0312 x 2

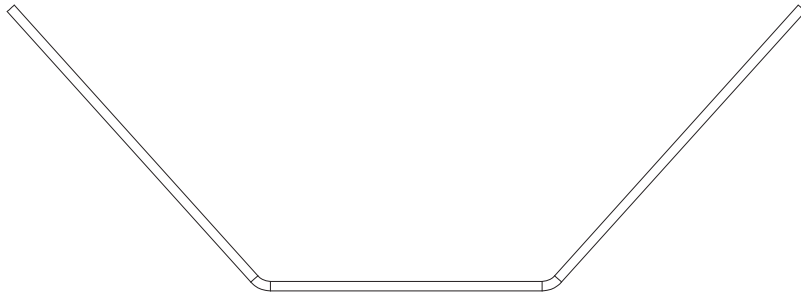


M3x4 Set Screw C-02-SC-SS-0304 x 2

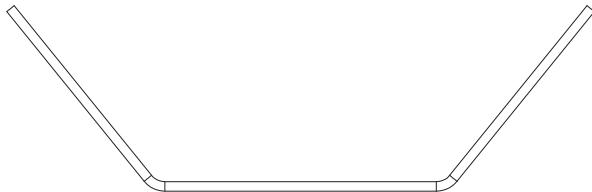


M3x9 Round Head Screw C-02-SC-R0308 x 2

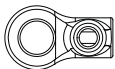


23**Front and Rear Stabilizers**

Rear Stabilizer 1.3 C-02-P30249 x 1



Front Stabilizer 1.3 C-02-P30248 x 1



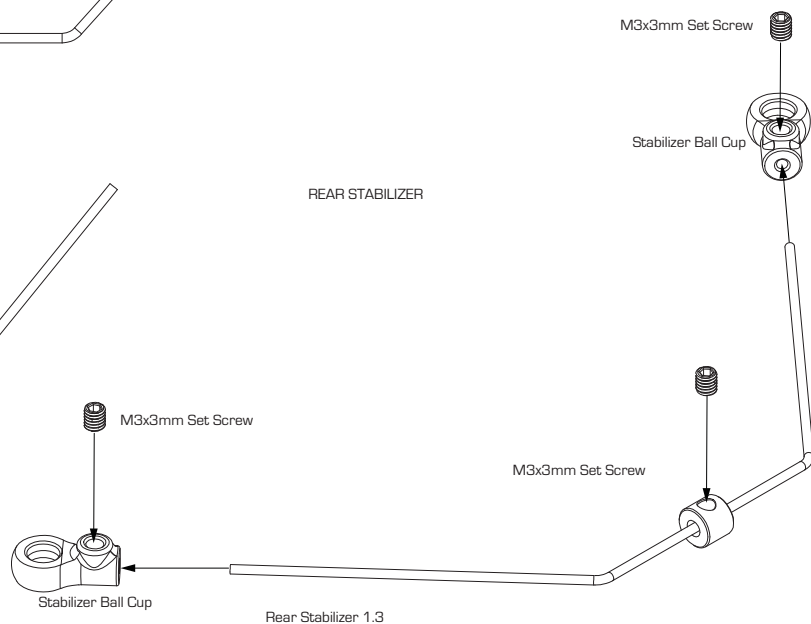
WildFireD07 Stabilizer Ball Cup A-03-P30150 x 4



M3x3mm Set Screw C-02-SC-SS-0303 x 6



Stabilizer Collar B-02-VBC-0070 x 2

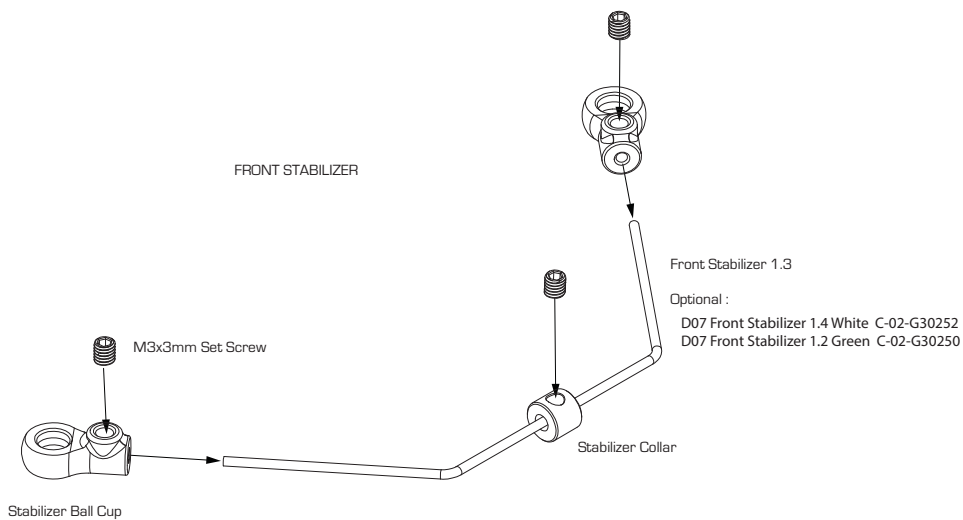


Rear Stabilizer 1.3

Optional:

D07 Rear Stabilizer 1.4 White Option C-02-G30253

D07 Rear Stabilizer 1.2 Green Option C-02-G30251



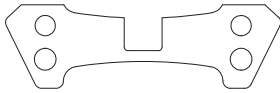
FRONT STABILIZER

Front Stabilizer 1.3

Optional :

D07 Front Stabilizer 1.4 White C-02-G30252

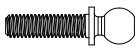
D07 Front Stabilizer 1.2 Green C-02-G30250

24**Install Front and Rear Stabilizers**

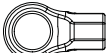
Ghost Evo Stabilizer Mount A-01-P40295 x 2



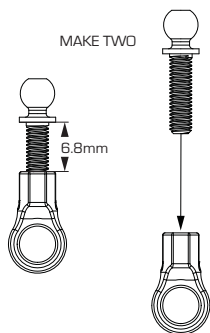
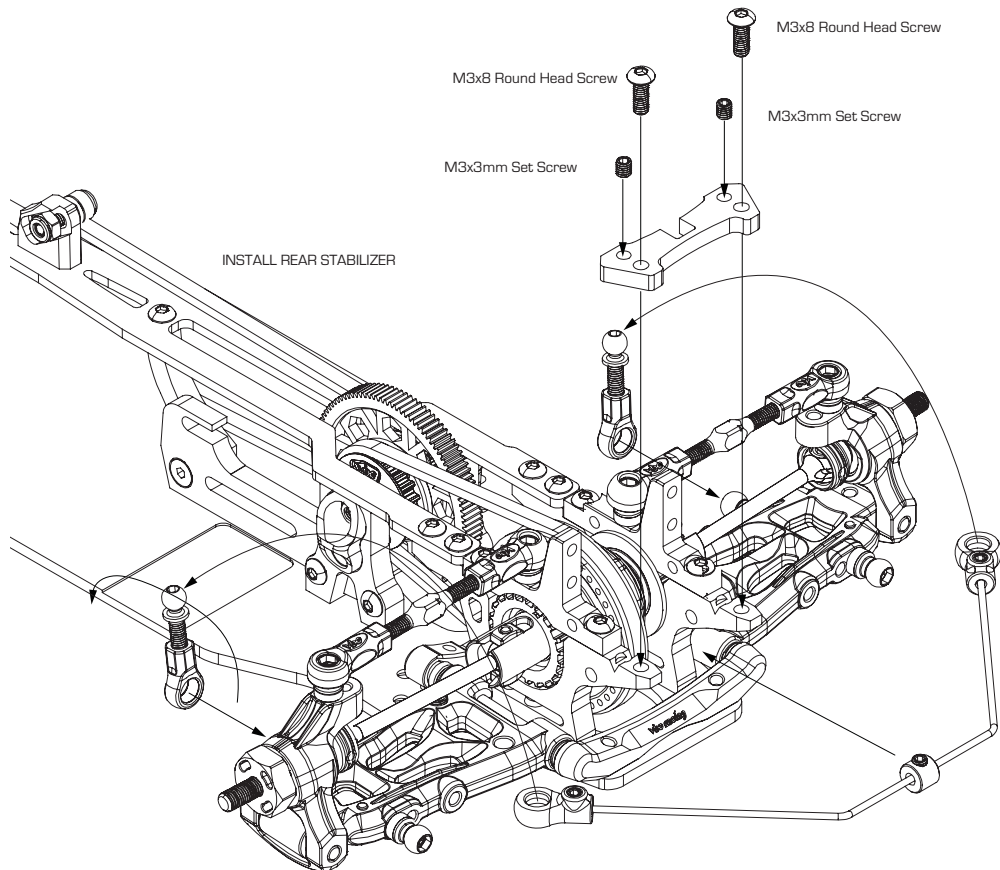
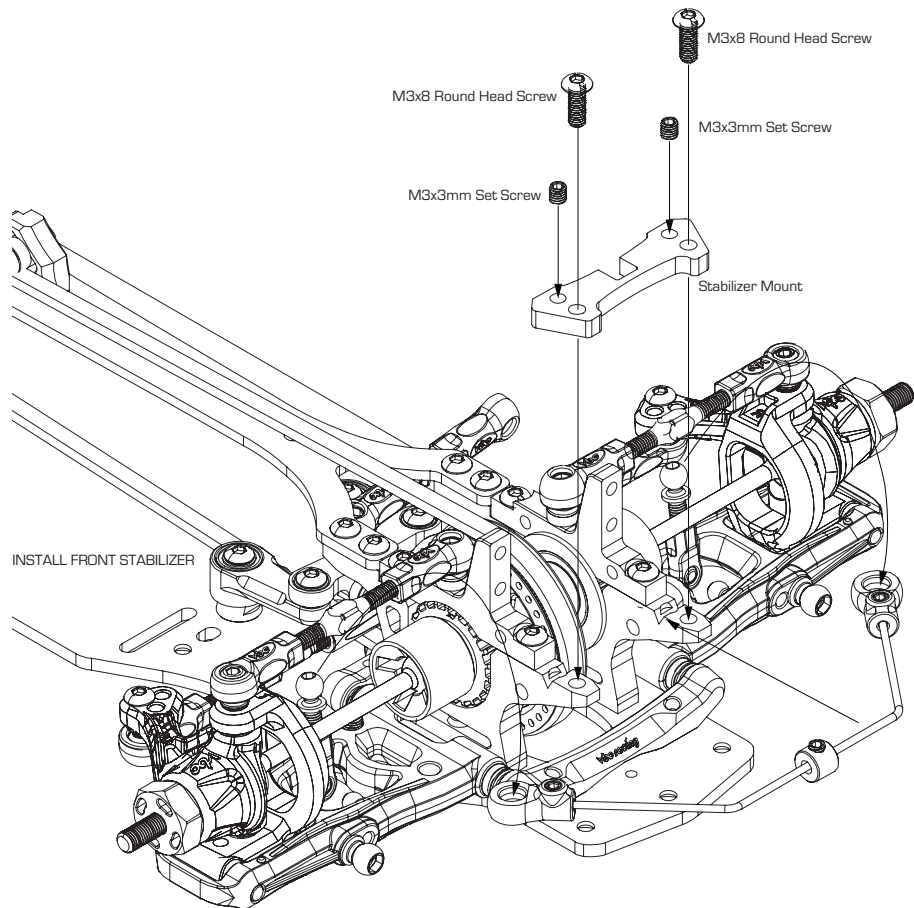
M3x3mm Set Screw C-02-SS-0303 x 4

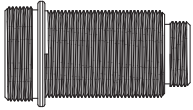


4.7x17mm Ballstud A-02-VBC-5092 x 2

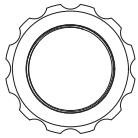
Turnbuckle Cup Open Type L
A-03-VBC-0041

M3x8 Round Head Screw C-02-SC-R0308 x 4



25**Assemble Oil Shocks**

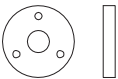
Shock Body B-02-VBC-0039 x 4



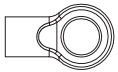
Shock Height Adjuster B-02-P30350 x 4



Shock Bottom Cap B-02-P30351 x 4



Shock Piston (3 holes) A-03-VBC-0045W x 4



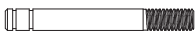
Shock Bottom Connector A-03-VBC-0066W x 4



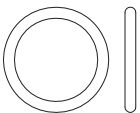
Shaft Cap A-03-VBC-0046W x 4



Shaft Guide A-03-VBC-0058W x 4



Shock Shaft B-02-VBC-0127 x 4



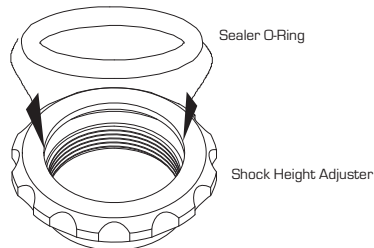
Sealer O-Ring B-03-VBC-0002 x 4



Shaft Sealer O-Ring B-03-VBC-0012 x 4

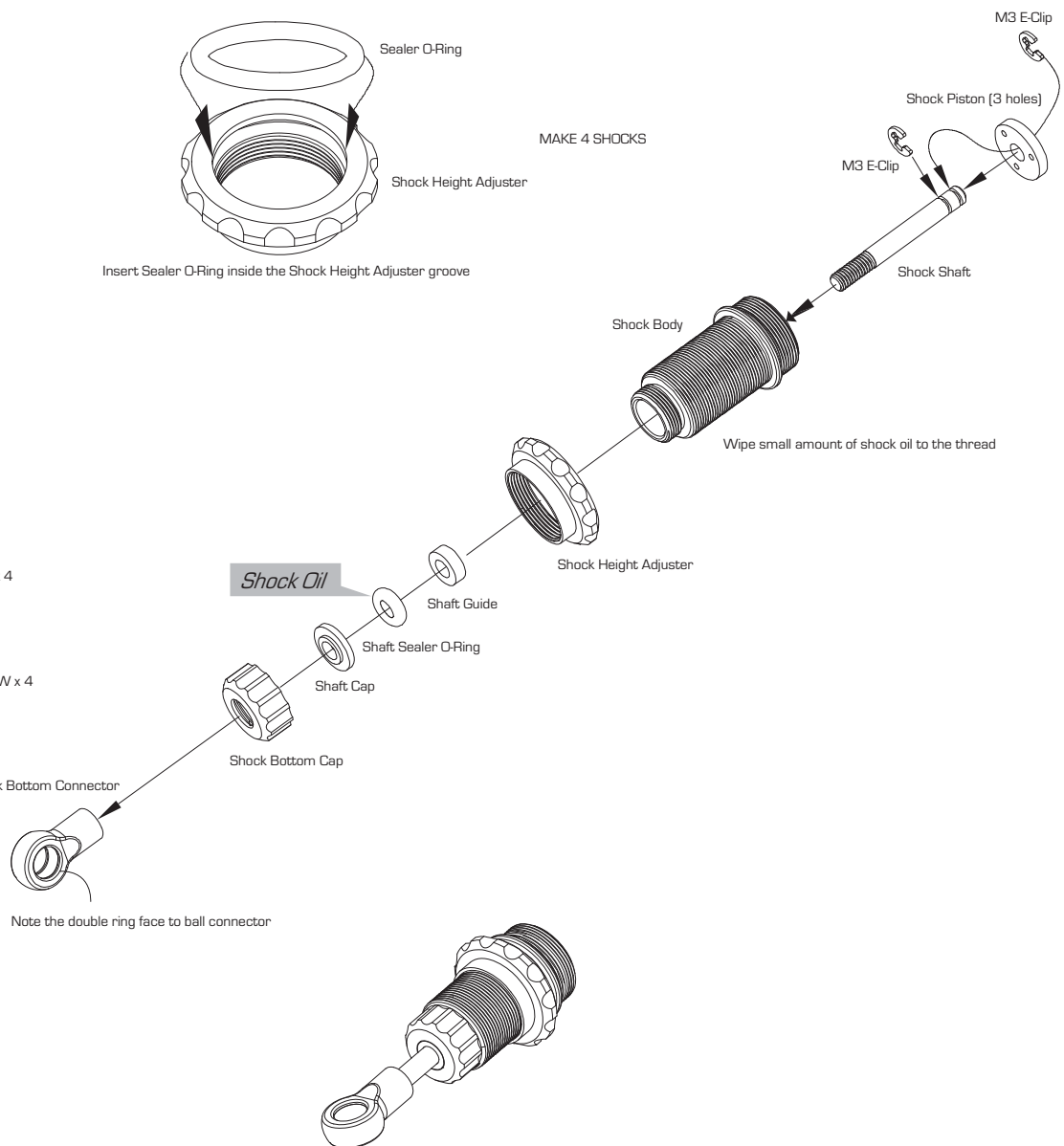


M3 E-Clip B-02-VBC-0129 x 8



Insert Sealer O-Ring inside the Shock Height Adjuster groove

MAKE 4 SHOCKS



Note the double ring face to ball connector

Make sure the shock shaft can move up and down freely

26**Assemble Oil Shocks Part2**

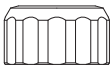
Shock Top Connector A-03-VBC-0042W x 4



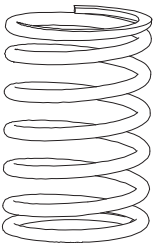
Spring Bottom Support A-03-VBC-0043W x 4



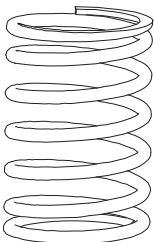
Oil Sealer Cap B-03-VBC-0011 x 4



Shock Body Cap B-02-P30349 x 4

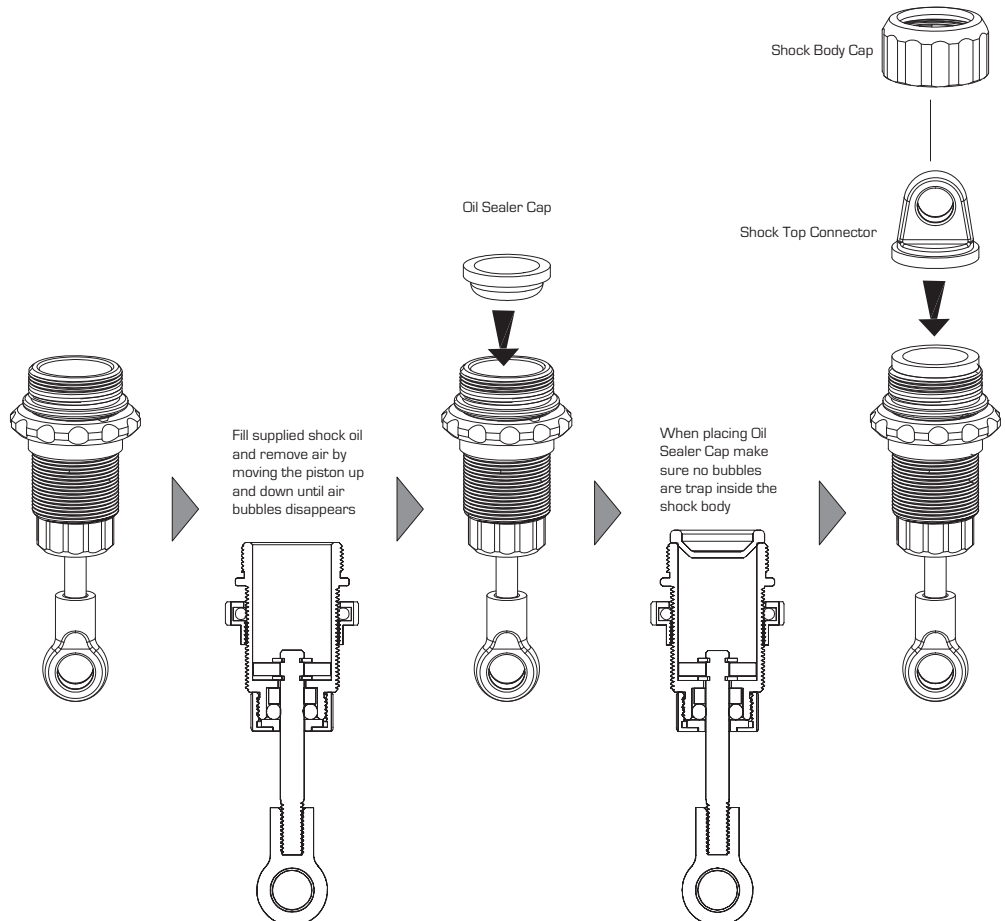


Shock Spring Orange B-02-VBC-0073-A (For Front) x 2

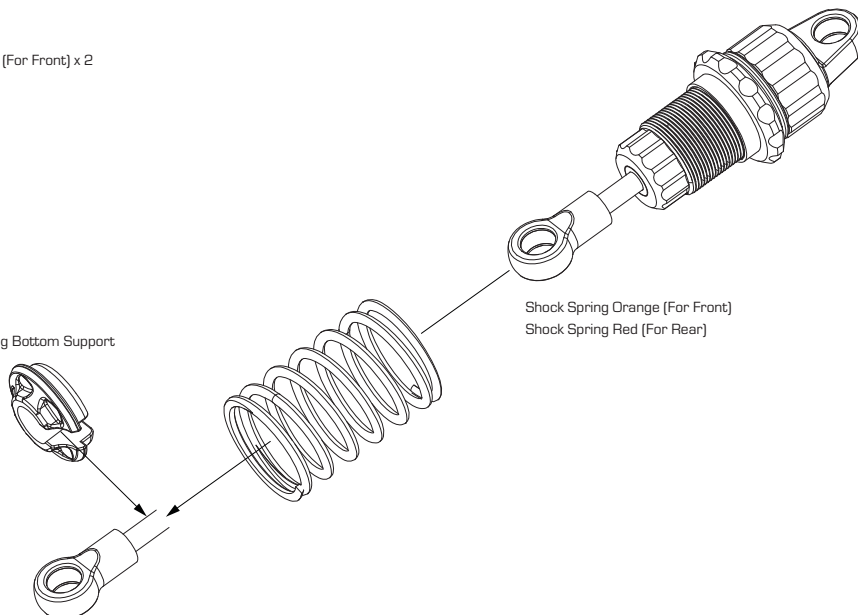


Shock Spring Red B-02-VBC-0073C (For Rear) x 2

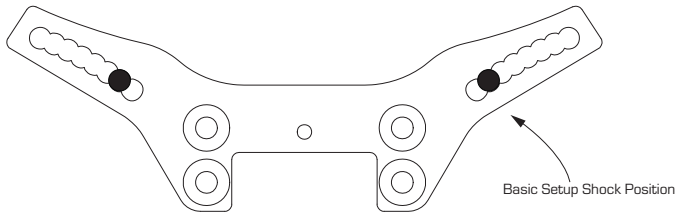
Spring Bottom Support

Shock Spring Orange (For Front)
Shock Spring Red (For Rear)

Note the double ring face to ball connector



27



Ghost Evo FRP Front Shock Tower A-01-P40321

Optional Graphite Shock Tower
A-01-G-40541 GhostEVO Graphite Front Shock Tower
or D-05-VBC-0191 GhostEVO Full Graphite Conversion



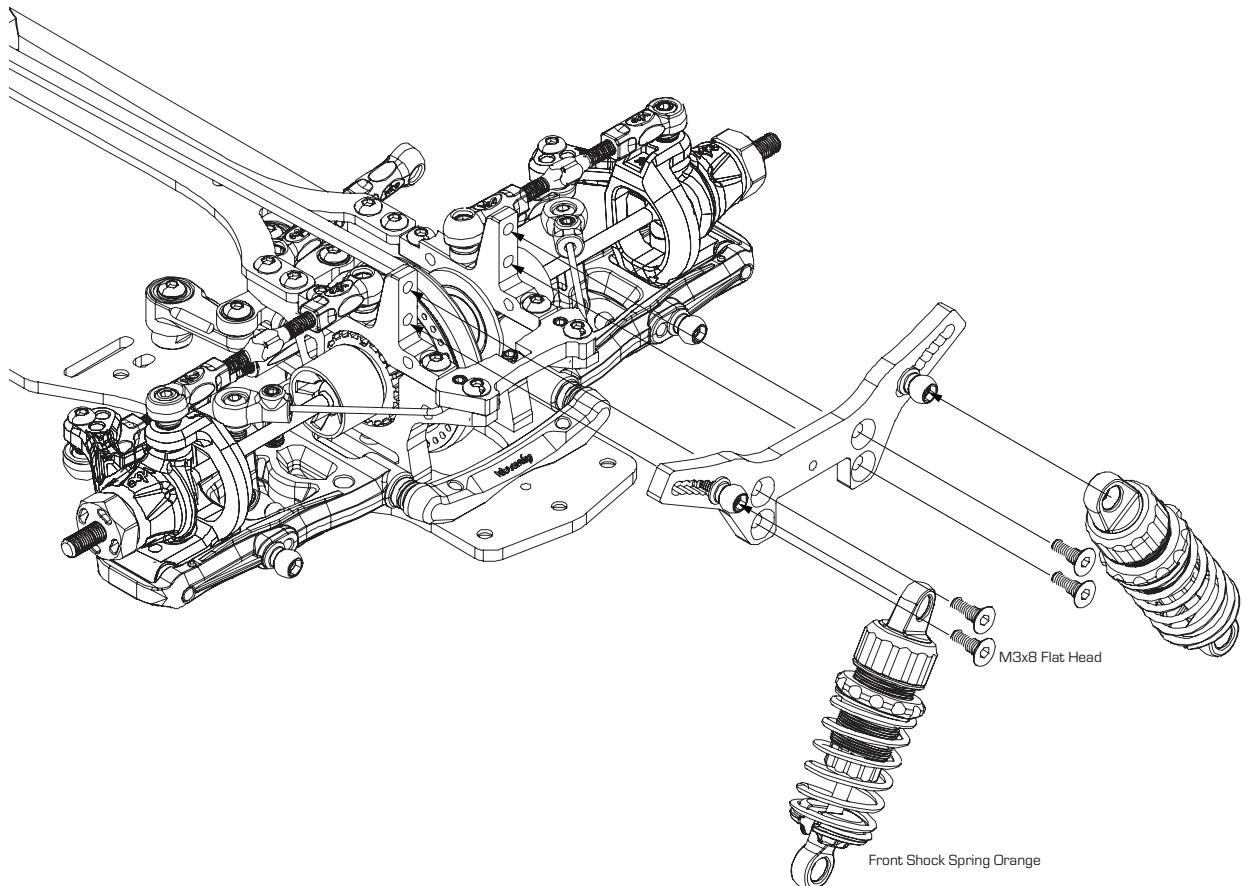
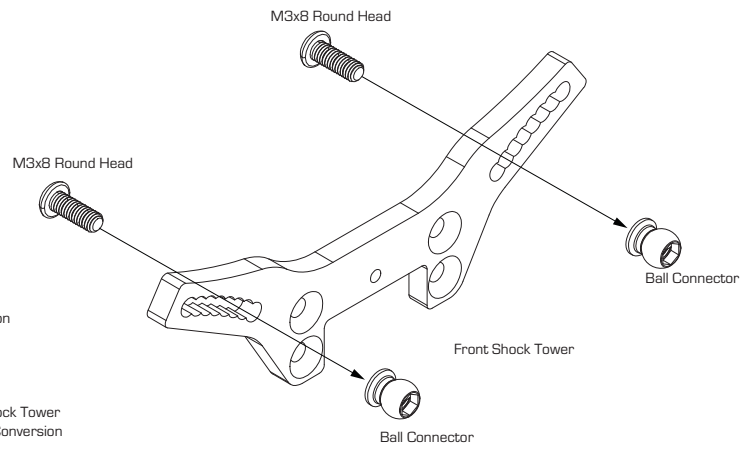
Ball Connector B-02-VBC-0045 x 2



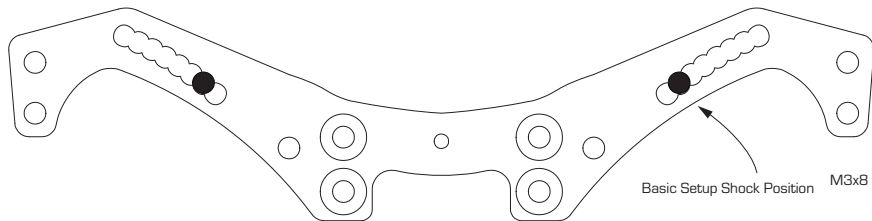
M3x8 Round Head Screw C-02-SC-R0308 x 2



M3x8 Flat Head Screw C-02-SC-F0308 x 4



28



Ghost Evo FRP Rear Shock Tower A-01-P40322



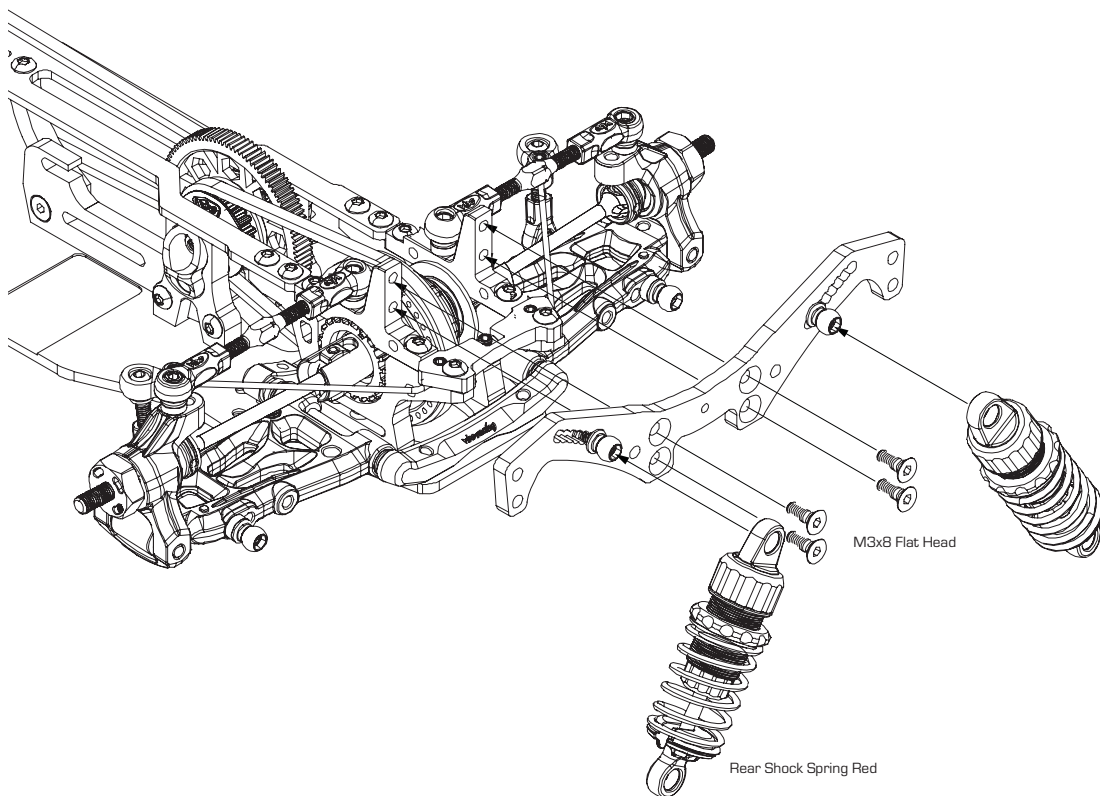
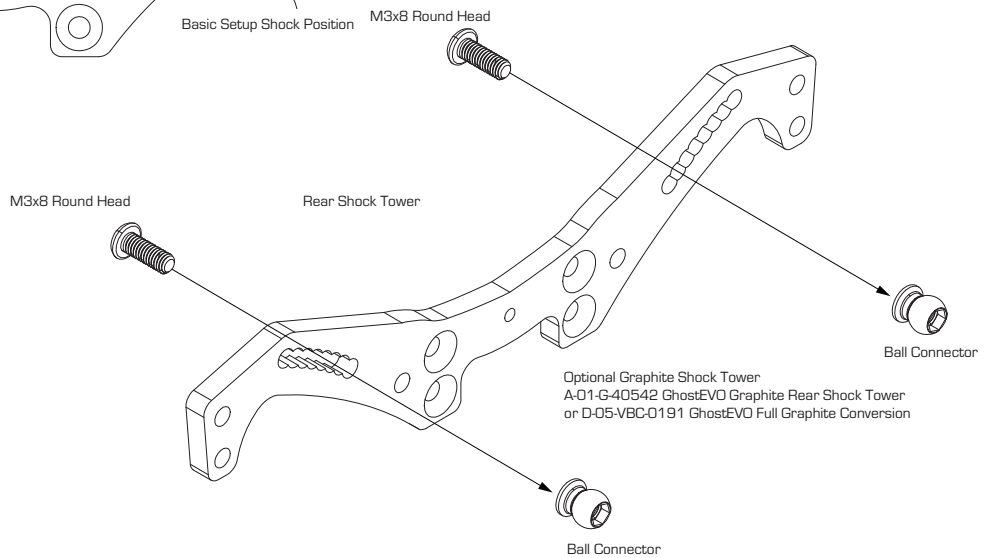
Ball Connector B-02-VBC-0045 x 2



M3x8 Round Head Screw C-02-SC-R0308 x 2



M3x8 Flat Head Screw C-02-SC-F0308 x 4

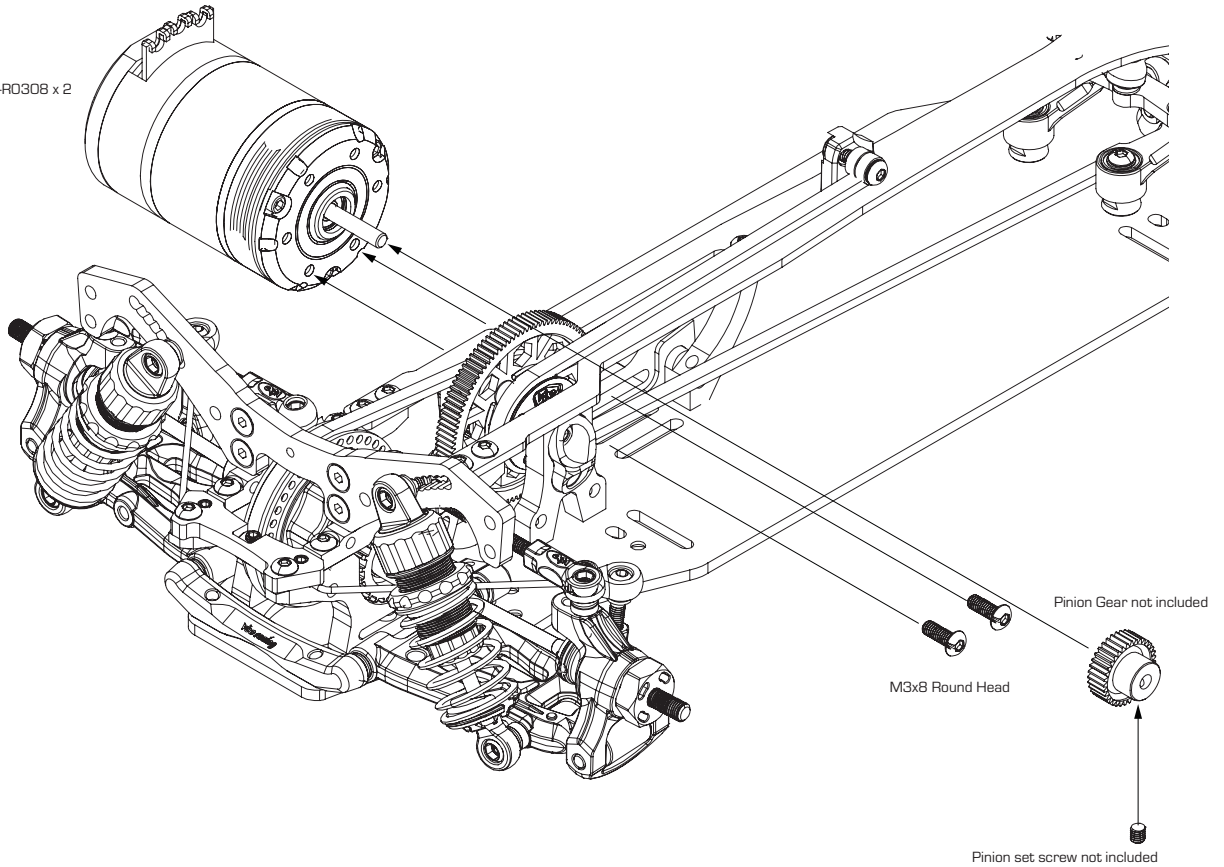


29

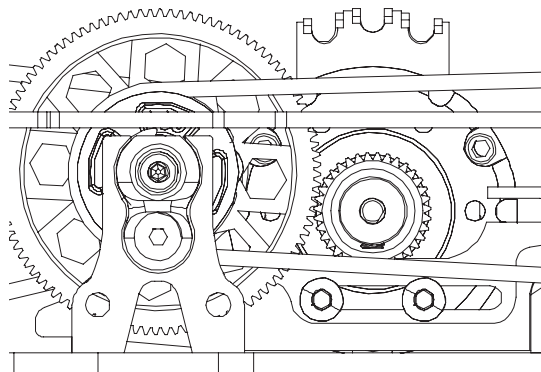
Install Motor

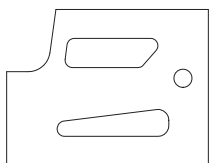


M3x8 Round Head Screw C-02-SC-R0308 x 2



All-new motor mount can incorporate a wider range of gear ratios from 21.5 up to modified classes
Please make sure there is enough clearance for the gears to run smoothly

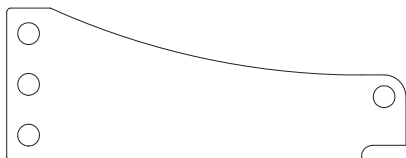


30**Install Steering Servo**

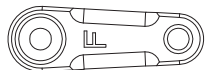
Ghost Evo Servo Mount Standoff
B-02-P40298 x 1



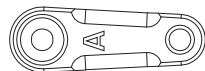
Ghost Evo Servo Mount Side Mount
B-02-P40299 x 1



Ghost Evo Servo Mount FRP Plate
A-01-P40300 x 1



Servo Horn Type F (Futaba)
A-03-VBC-0053 x 1



Servo Horn Type A (Airtronics/KO)
A-03-VBC-0054 x 1



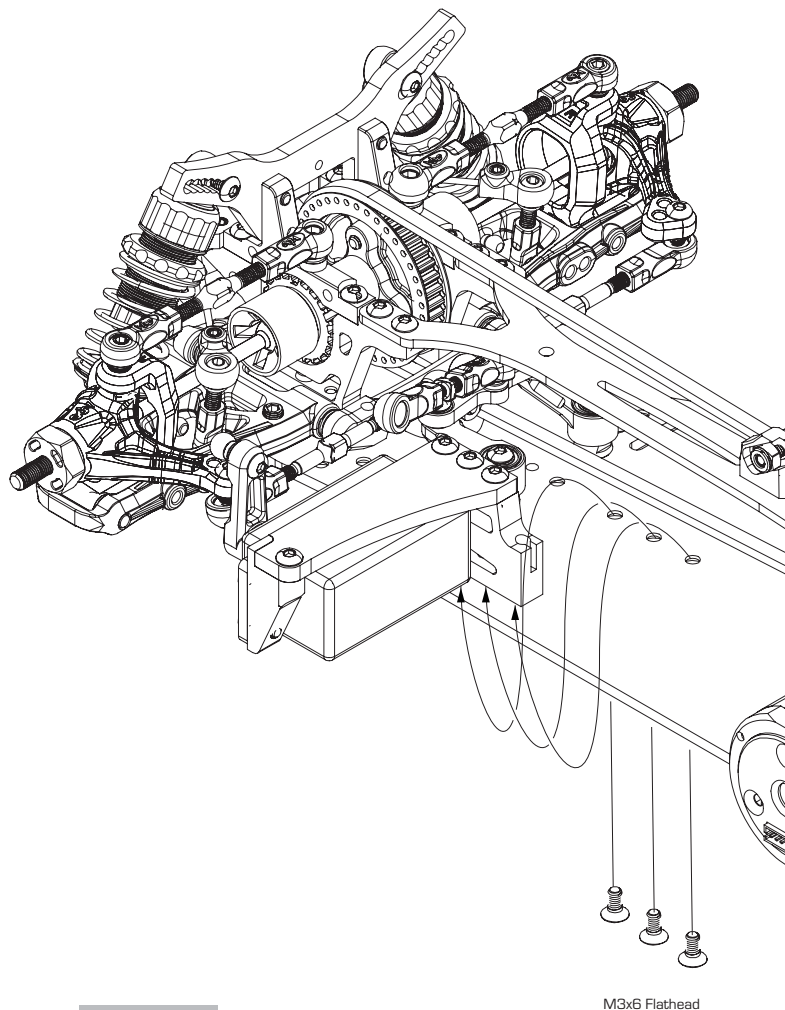
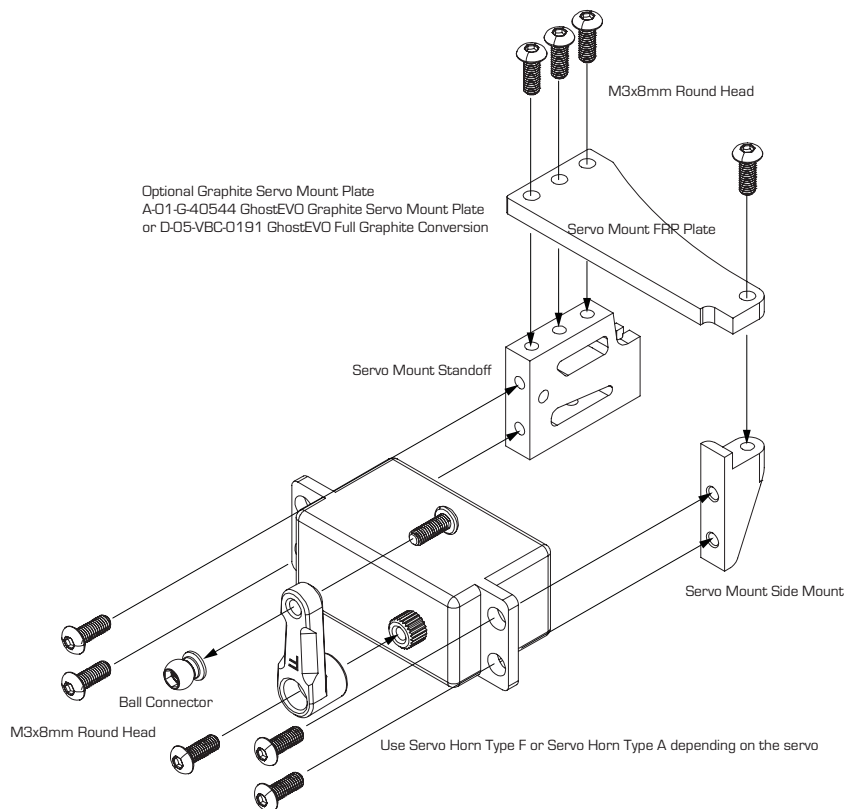
M3x8mm Round Head Screw C-02-SC-R0308 x 10



M3x6 Flathead C-02-SC-F0306 x 3



Ball Connector B-02-VBC-0045 x 1

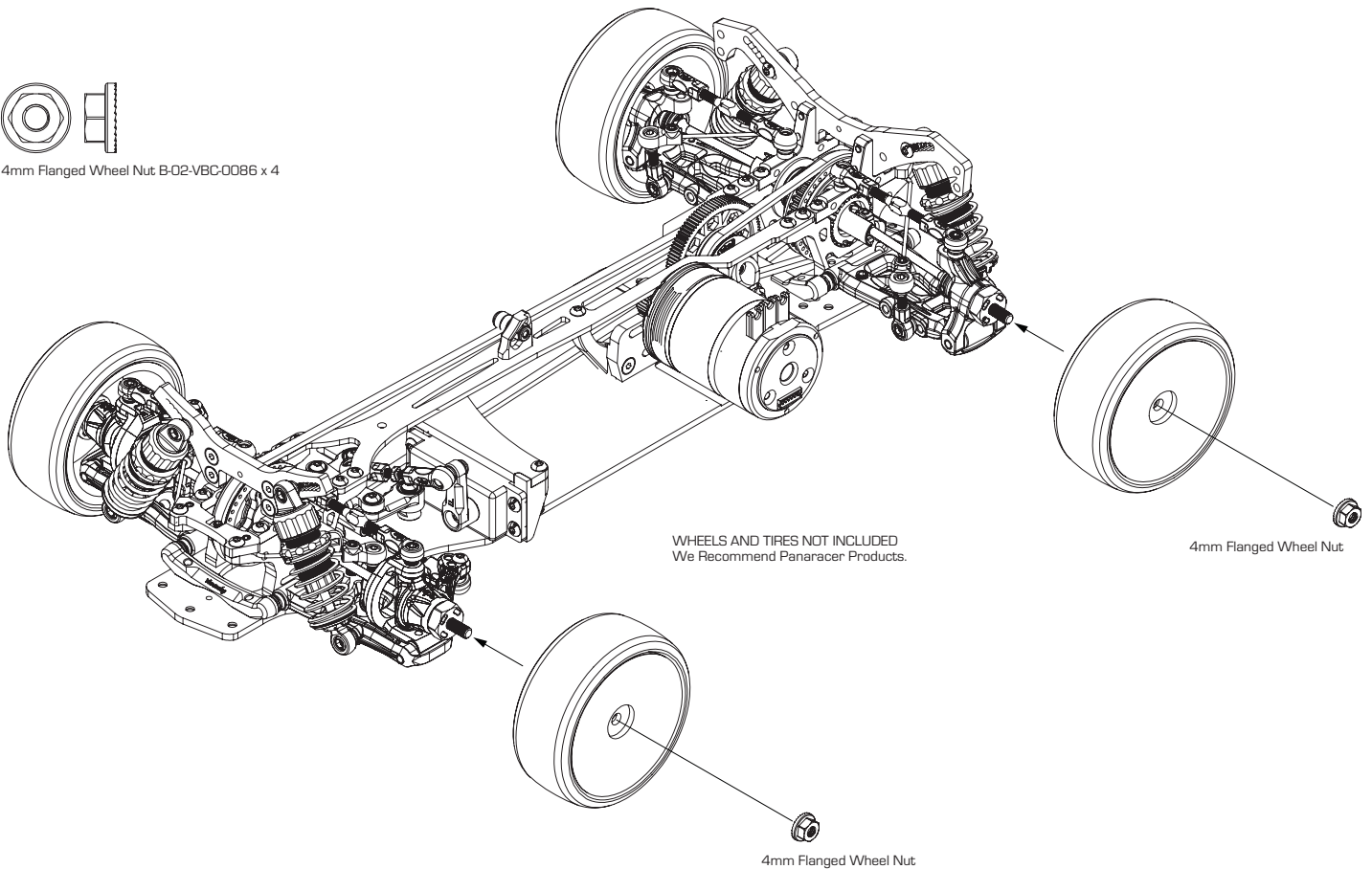


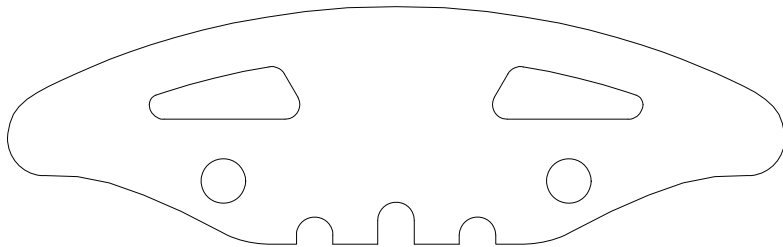
31

Install Front Bumper and Body Posts

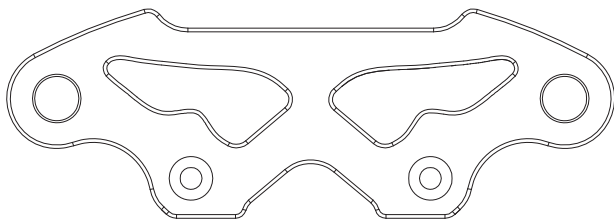


4mm Flanged Wheel Nut B-02-VBC-0086 x 4

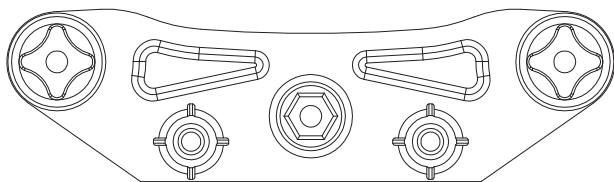


32**Install Front Bumper Part 2**

Front Foam Bumper B-03-VBC-0009 x 1



Bumper Top Plate A-03-VBC-0062 x 1



Bumper Top Plate A-03-VBC-0011 x 1



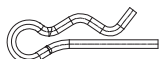
M3 Lock Nut C-02-SC-NN03 x 1



M3x10mm Flat Head Screw C-02-SC-F0310 x 4



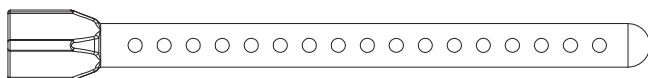
M2x12 Shaft Pin B-02-VBC-0022 x 2



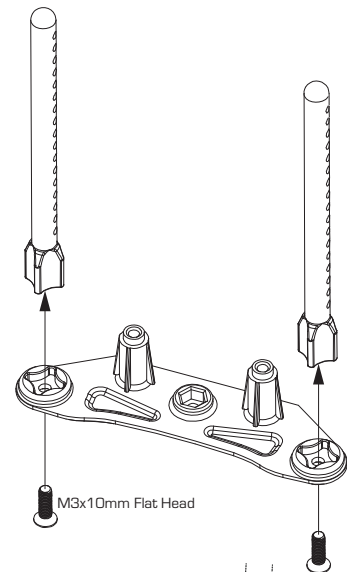
Body Clip B-02-VBC-0076 x 2



Body Height Adjuster Support A-03-VBC-0015 x 2

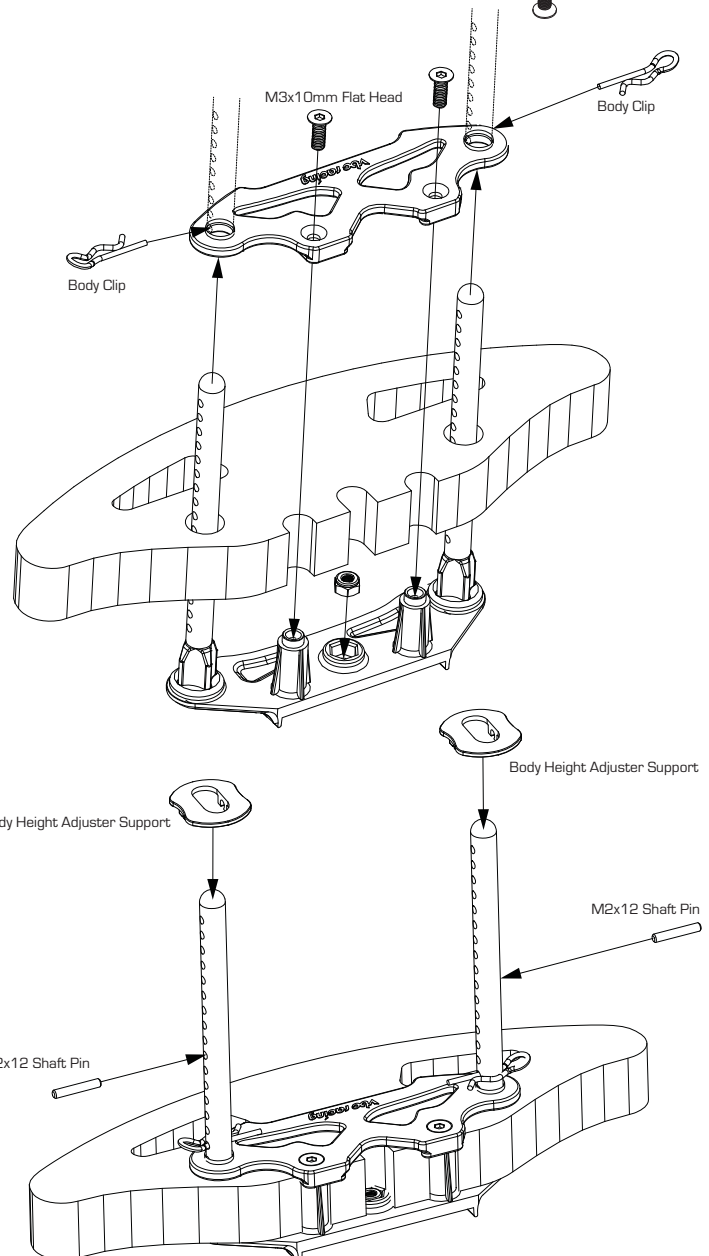


Front Body Post A-03-VBC-0013 x 2



M3x10mm Flat Head

Body Clip



M3x10mm Flat Head

Body Clip

Body Height Adjuster Support

Body Height Adjuster Support

M2x12 Shaft Pin

M2x12 Shaft Pin

33

Install Rear Body Posts and Electronics



M3x8mm Flat Head Screw C-02-SC-F0308 x 3



Rear Body Post A-03-VBC-0014 x 2



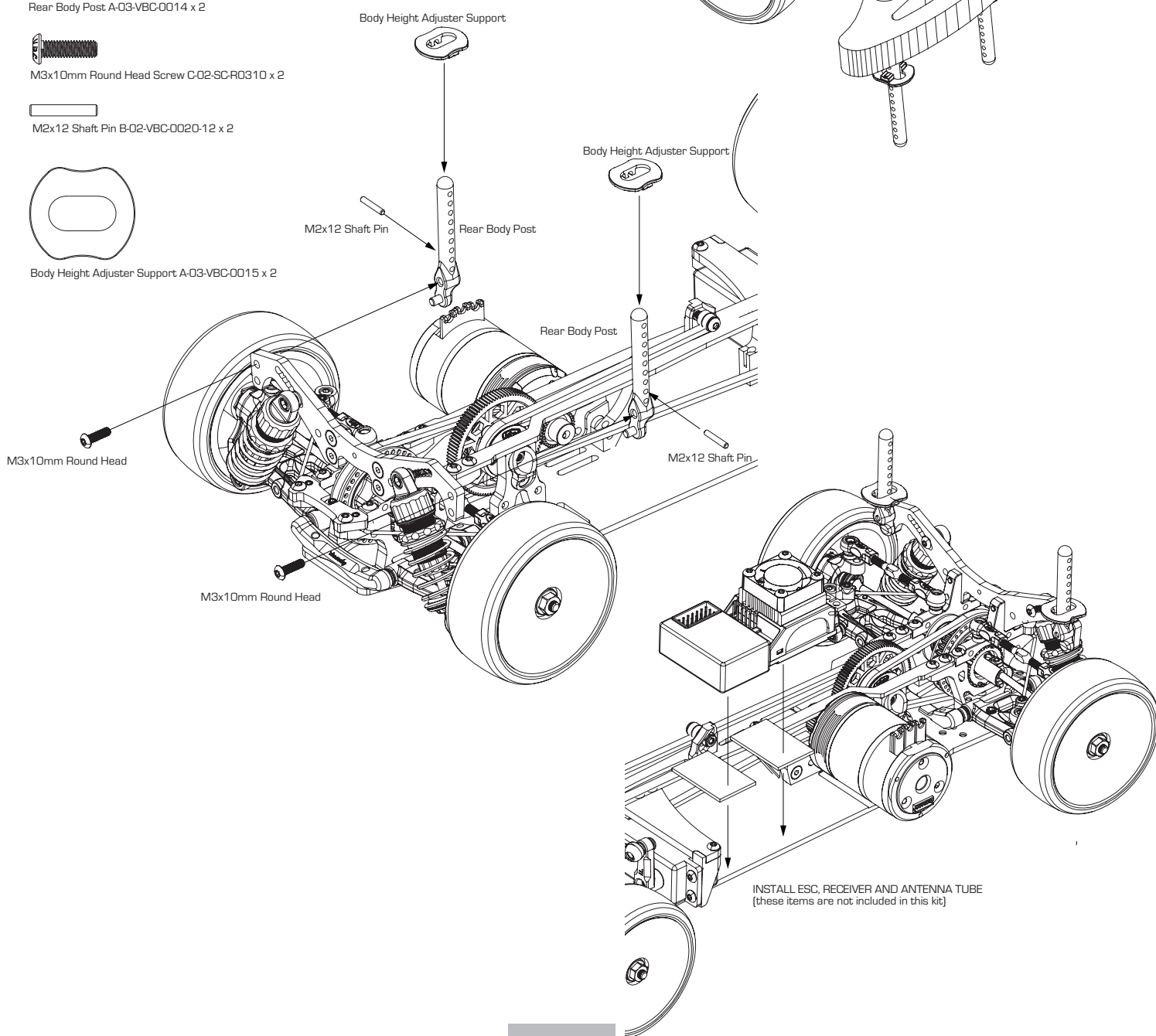
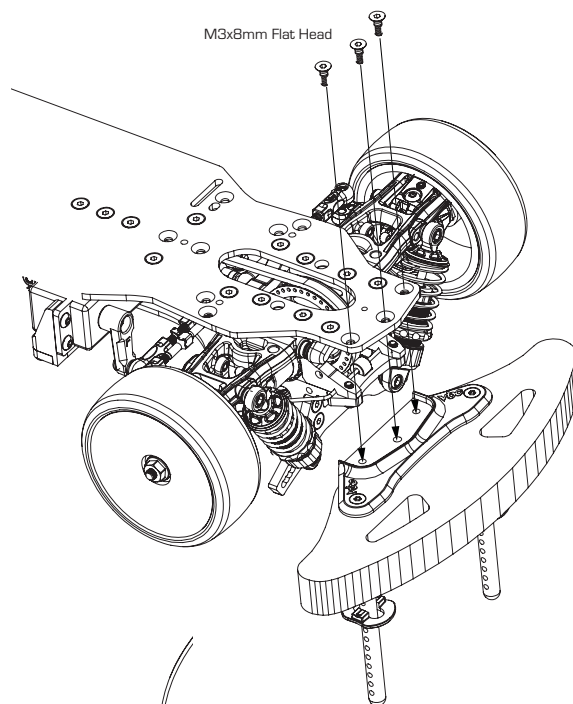
M3x10mm Round Head Screw C-02-SC-R0310 x 2



M2x12 Shaft Pin B-02-VBC-0020-12 x 2



Body Height Adjuster Support A-03-VBC-0015 x 2



35

Continue
Install Battery Guards



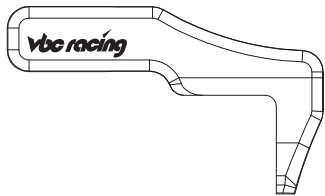
Centerline Battery Stopper B-02-VBC-3034 x 2



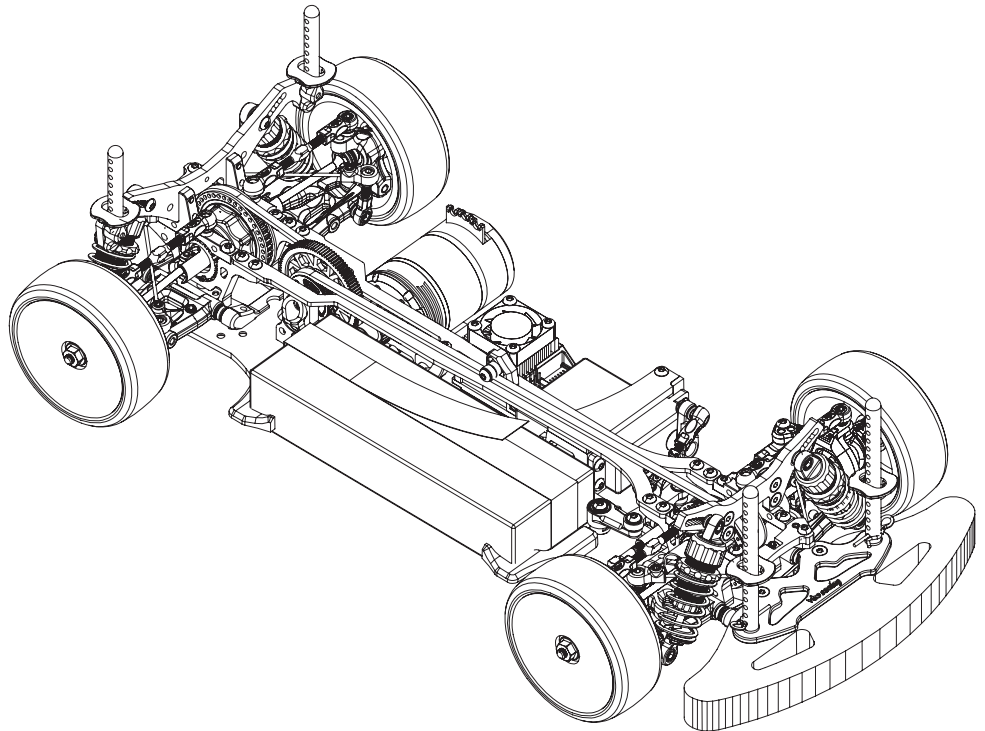
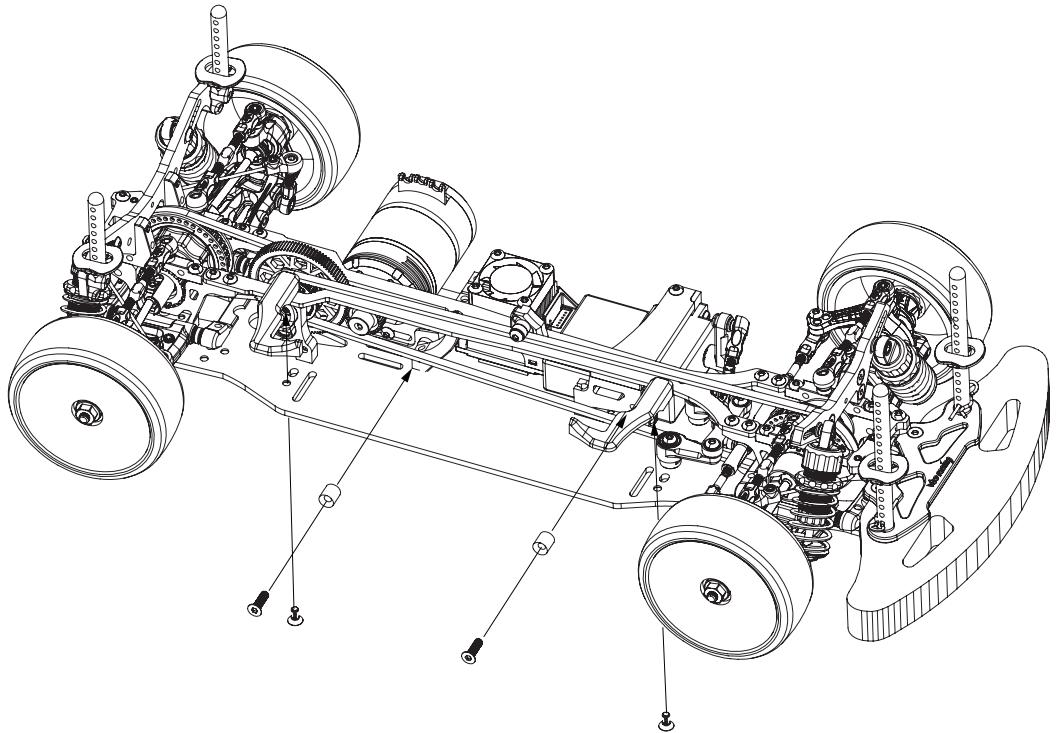
M3x10mm Flat Head Screw
C-02-SC-F0310 x 2



M3x6 Flathead C-02-SC-F0306 x 2



Plastic Battery Mount A-03-VBC-3025 x 1



Install 7.4V Lipo On Chassis And
Fix By Battery Tape
[These Items Are Not Included]



COMPETITION GRADE HIGH PERFORMANCE RADIO CONTROL RACING CAR CHASSIS KIT



1/10 4WD ELECTRIC COMPETITION TOURING CAR KIT

Instructions Book P-01-P40551.0 VBC Racing GhostEVO Car Kit D-05-VBC-CK09