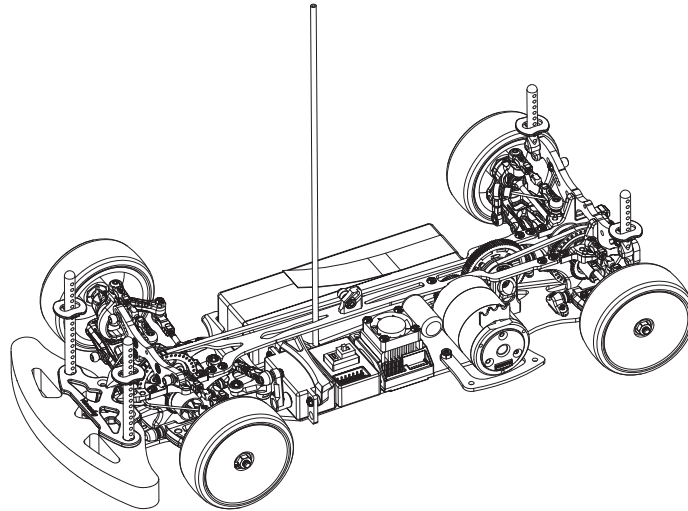


COMPETITION GRADE HIGH PERFORMANCE RADIO CONTROL RACING CAR CHASSIS KIT

WILDFIRE DO6

1/10 4WD ELECTRIC COMPETITION TOURING CAR KIT



INSTRUCTIONS MANUAL

vbc racing



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 full carbon fiber 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.vbcrcracing.com



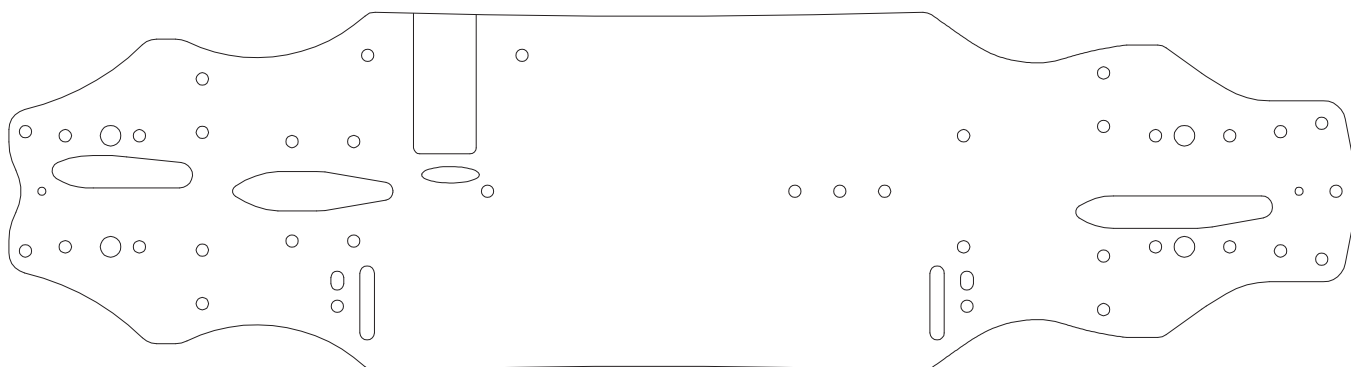
1

Graphite Edges Protection Procedure



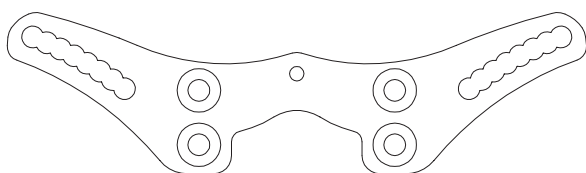
*Not included in this kit

Sand the chassis edges with #600 sand paper(not included) and apply CA glue(not included) to the edges of the chassis.

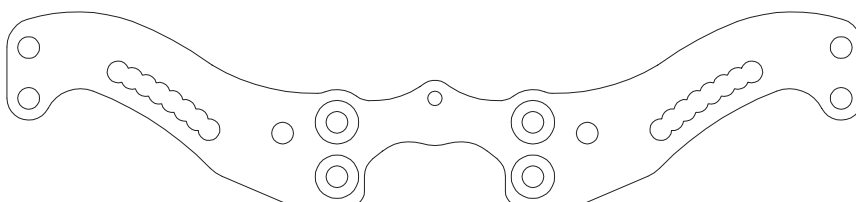


A-02-VBC-3006 WildFireD06 Standard Graphite Chassis

Sand the below graphite edges with #600 sand paper and apply CA glue to the edges.



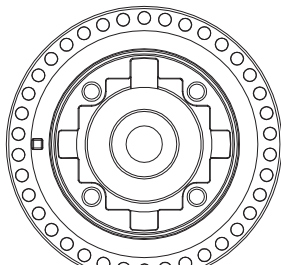
A-02-VBC-3007 WildFireD06 Graphite Front Shock Tower



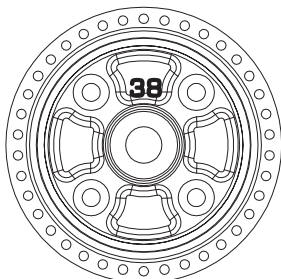
A-02-VBC-3008 WildFireD06 Graphite Rear Shock Tower

2

Rear Gear Diff Assembly



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



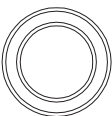
Gear Diff Pulley 38T A-03-VBC-0017 x 1



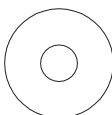
Diff Gear 18T A-03-VBC-0019 x 2



Diff Cup B-02-VBC-0022 x 2



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



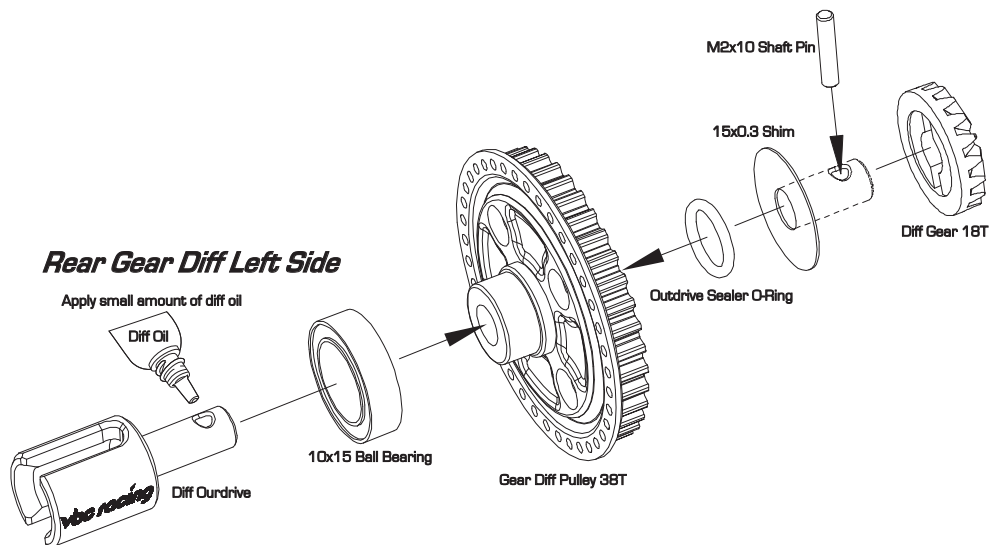
15x0.3 Shim B-02-VBC-0077 x 2



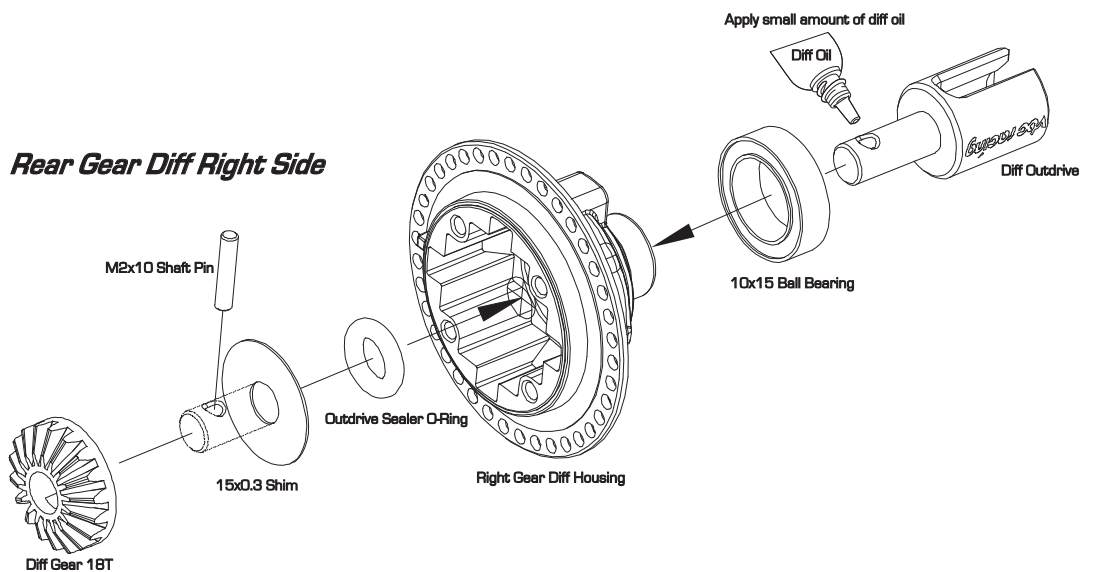
M2x10 Shaft Pin B-02-VBC-0020 x 2



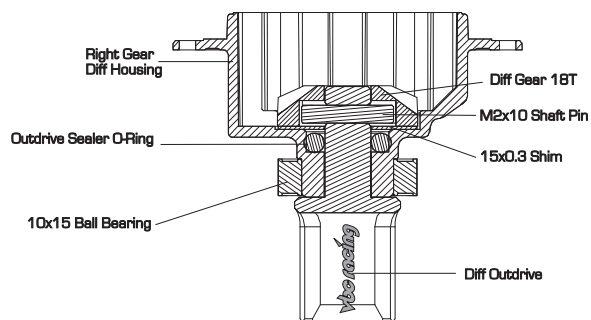
Diff Shaft Sealer O-Ring B-03-VBC-0006 x 2



Rear Gear Diff Left Side



Rear Gear Diff Right Side



Rear Gear Diff Right Side Assembly Cross Section

3

Rear Gear Diff Assembly Continue



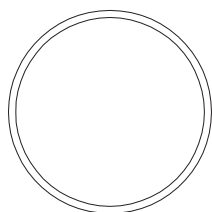
Diff Gear 10T A-03-VBC-0018 x 4



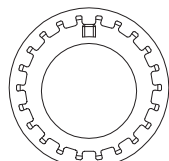
9.5x0.2mm Shim B-02-VBC-0078 x 4



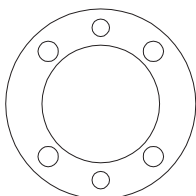
M2.6x10 Flathead Screw C-02-SC-F2.6x10 x 4



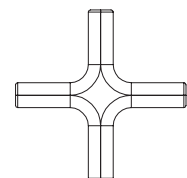
Diff Housing Sealer O-Ring B-03-VBC-0005 x 1



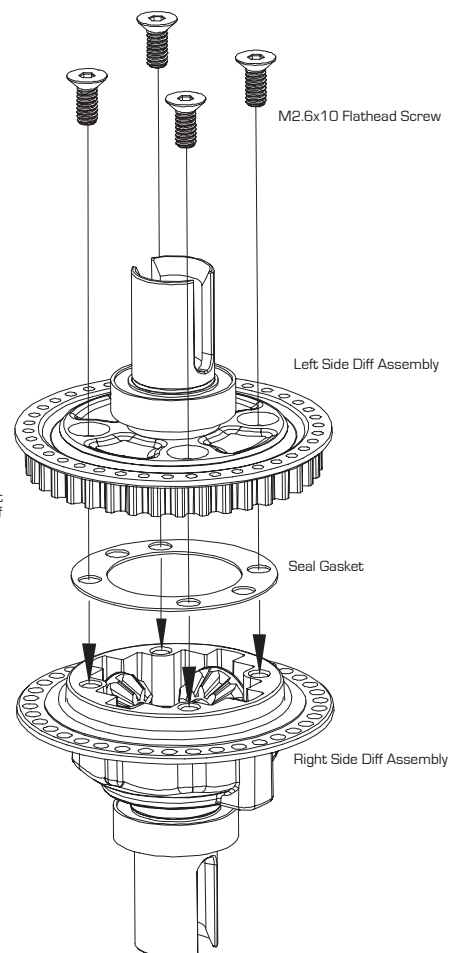
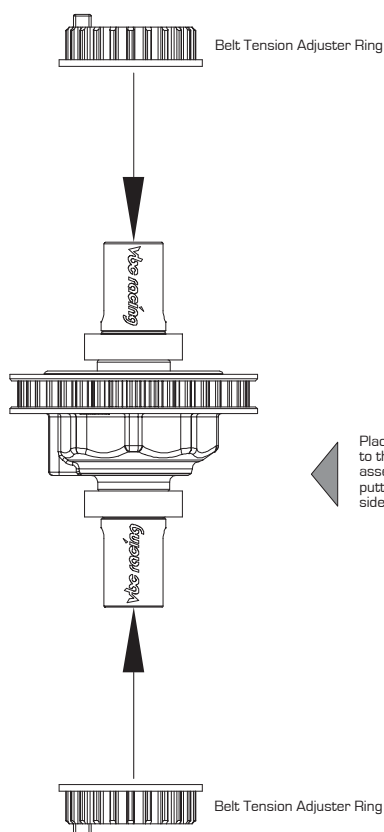
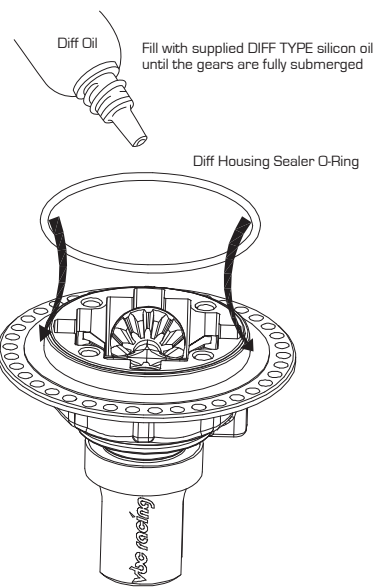
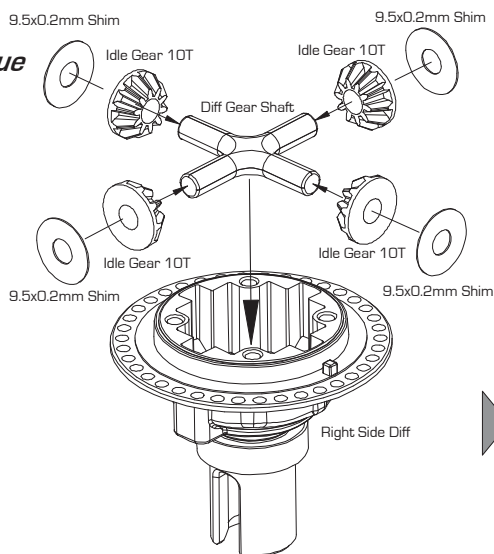
Belt Tension Adjuster Ring A-03-VBC-0047 x 2

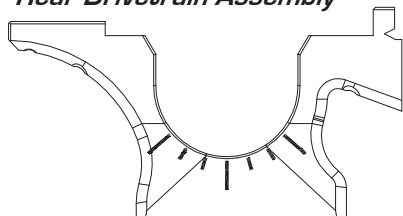


Seal Gasket B-03-VBC-0004 x 1

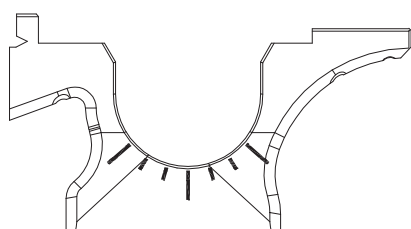


Diff Gear Shaft A-03-VBC-0020 x 1

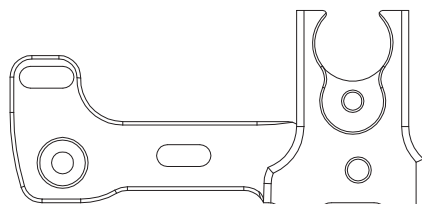


4**Rear Drivetrain Assembly**

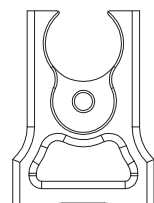
Lower Bulkhead RL B-02-VBC-3016 x 1



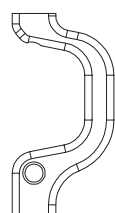
Lower Bulkhead RR B-02-VBC-3015 x 1



Motor Mount B-02-VBC-3017 x 1



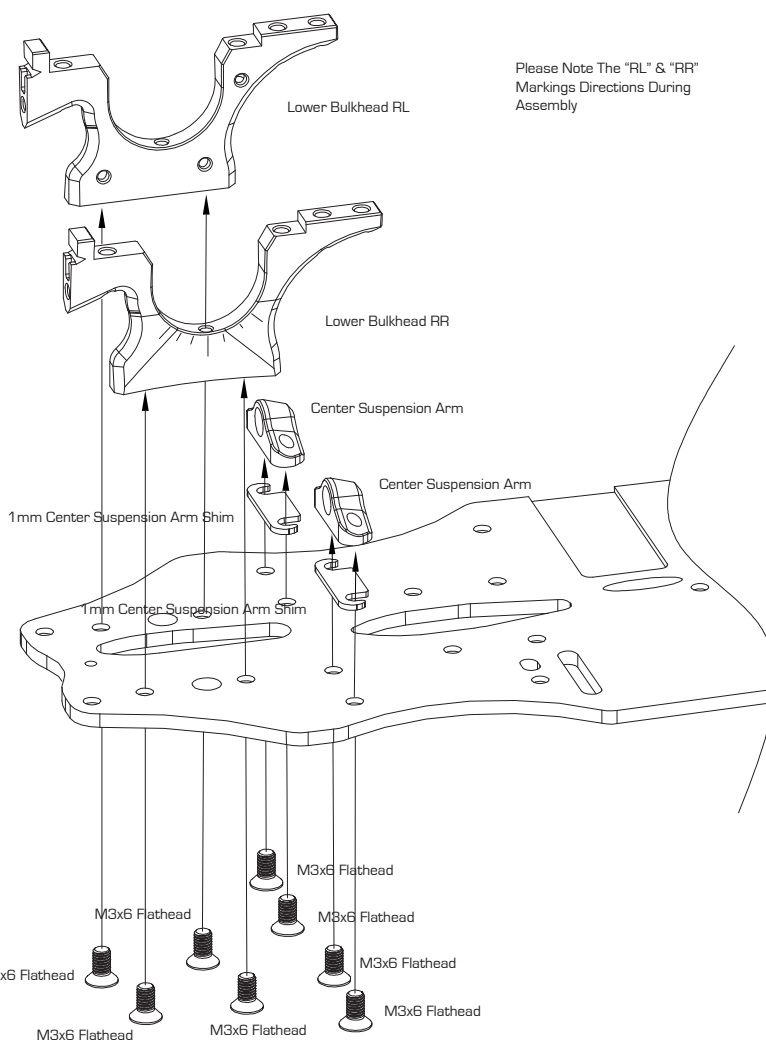
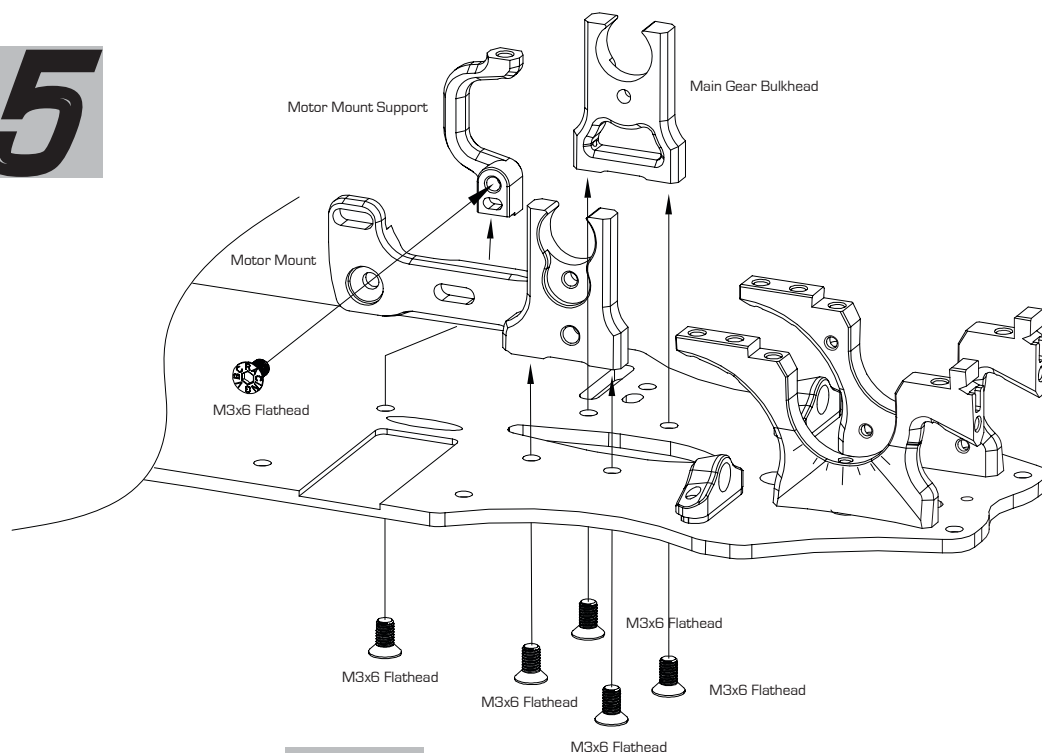
Main Gear Bulkhead B-02-VBC-3019 x 1

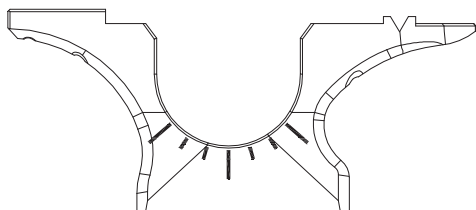


Motor Mount Support B-02-VBC-3018 x 1

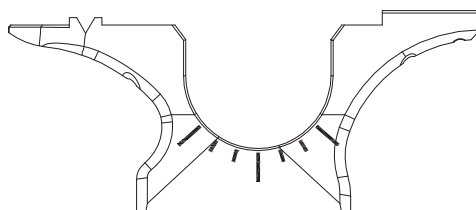
Center Suspension Mount x 2
B-02-VBC-0062Center Suspension Mount Shim(1mm) x 2
A-01-VBC-0038

M3x6 Flathead C-02-SC-F0306 x 14

**5****04**

6**Front Drive Train Assembly**

Lower Bulkhead FR B-02-VBC-3013 x 1



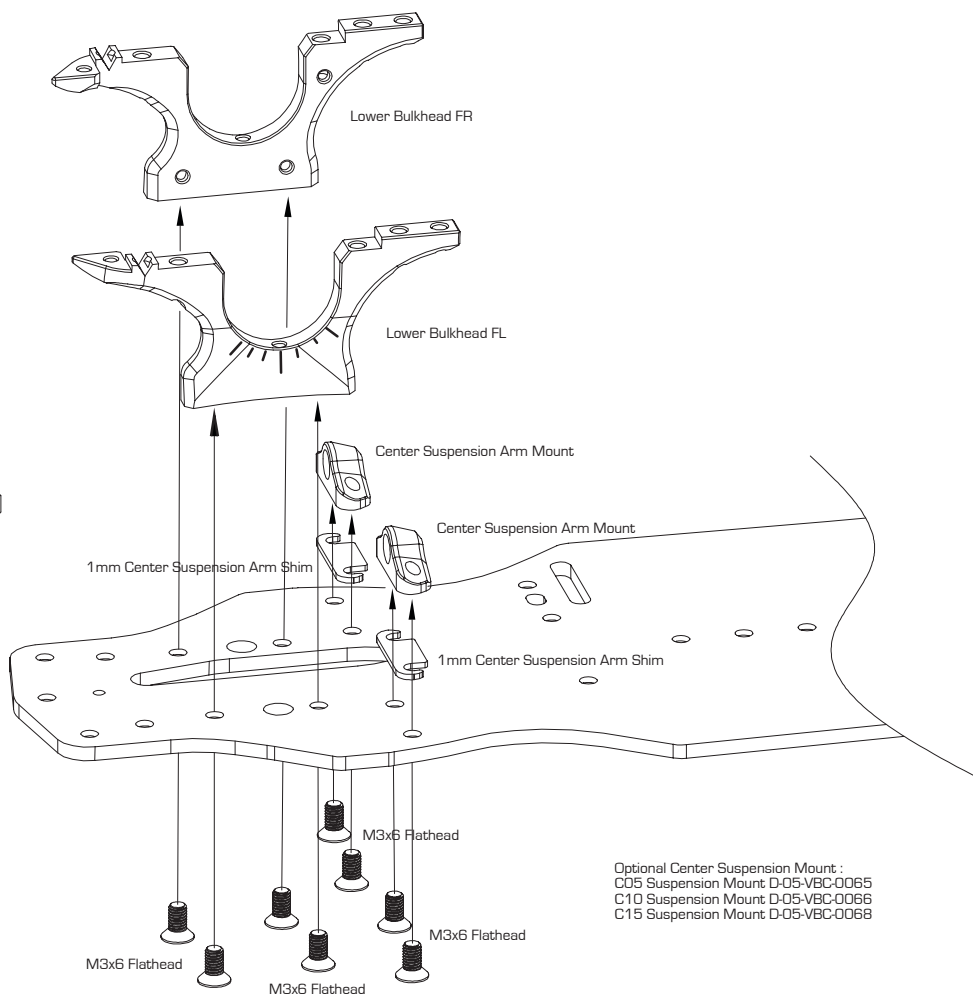
Lower Bulkhead FL B-02-VBC-3014 x 1



Center Suspension Arm B-02-VBC-0062 x 2

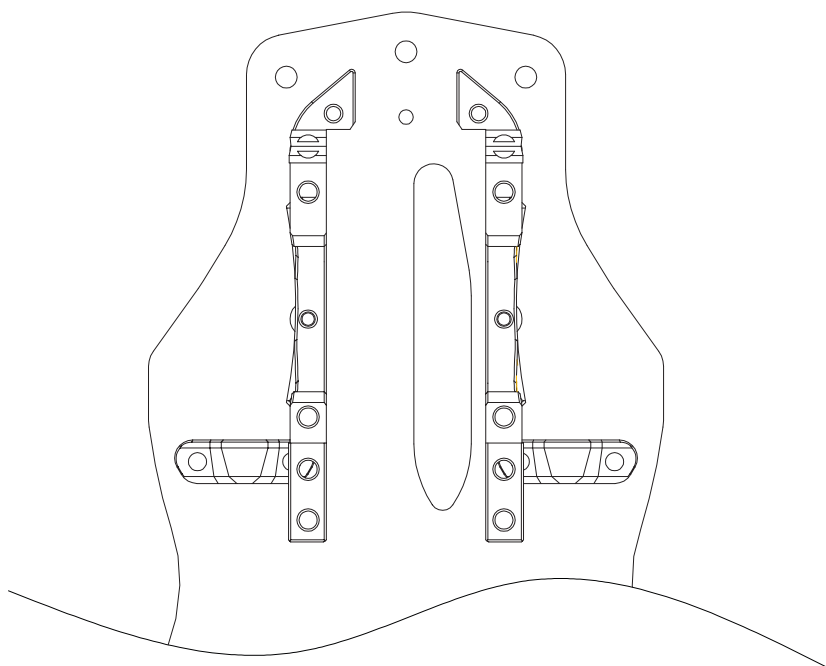
1mm Center Suspension Arm Shim x 2
A-01-VBC-0038

M3x6 Flathead C-02-SC-F0306 x 8



Optional Center Suspension Mount :
 C05 Suspension Mount D-05-VBC-0065
 C10 Suspension Mount D-05-VBC-0066
 C15 Suspension Mount D-05-VBC-0068

Note the direction on front
 lower bulkhead FR & FL



7

Steering System Assembly



Steering Assembly Travel Plate B-02-VBC-0054 x 1



Steering Travel Arm B-02-VBC-0053 x 2



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



Ball Connector (7.5mm Length) B-02-VBC-3022 x 2



Ball Connector (5mm Length) B-02-VBC-3021 x 1



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



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



Steering Cone Washer B-02-VBC-0089 x 2



T2 7075 Spacer B-02-VBC-0019-20 x 2



T1 7075 Spacer B-02-VBC-0019-10 x 2



M3x6 Roundhead C-02-SC-R0306 x 4

8



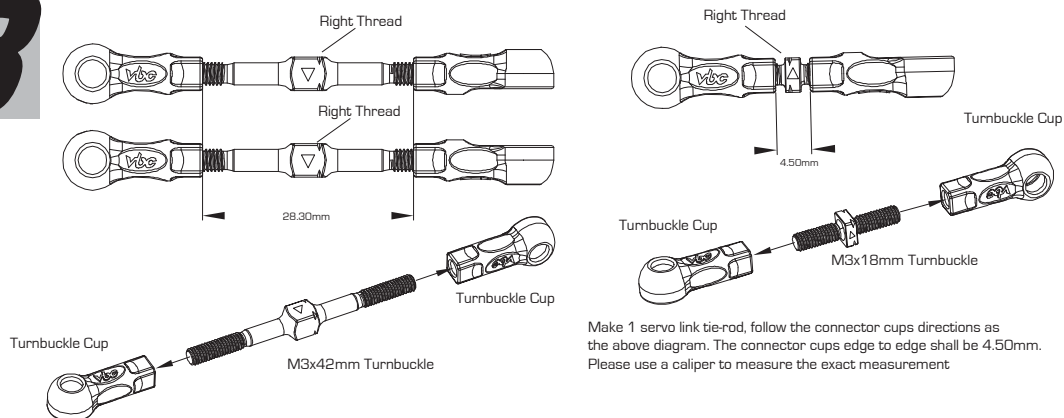
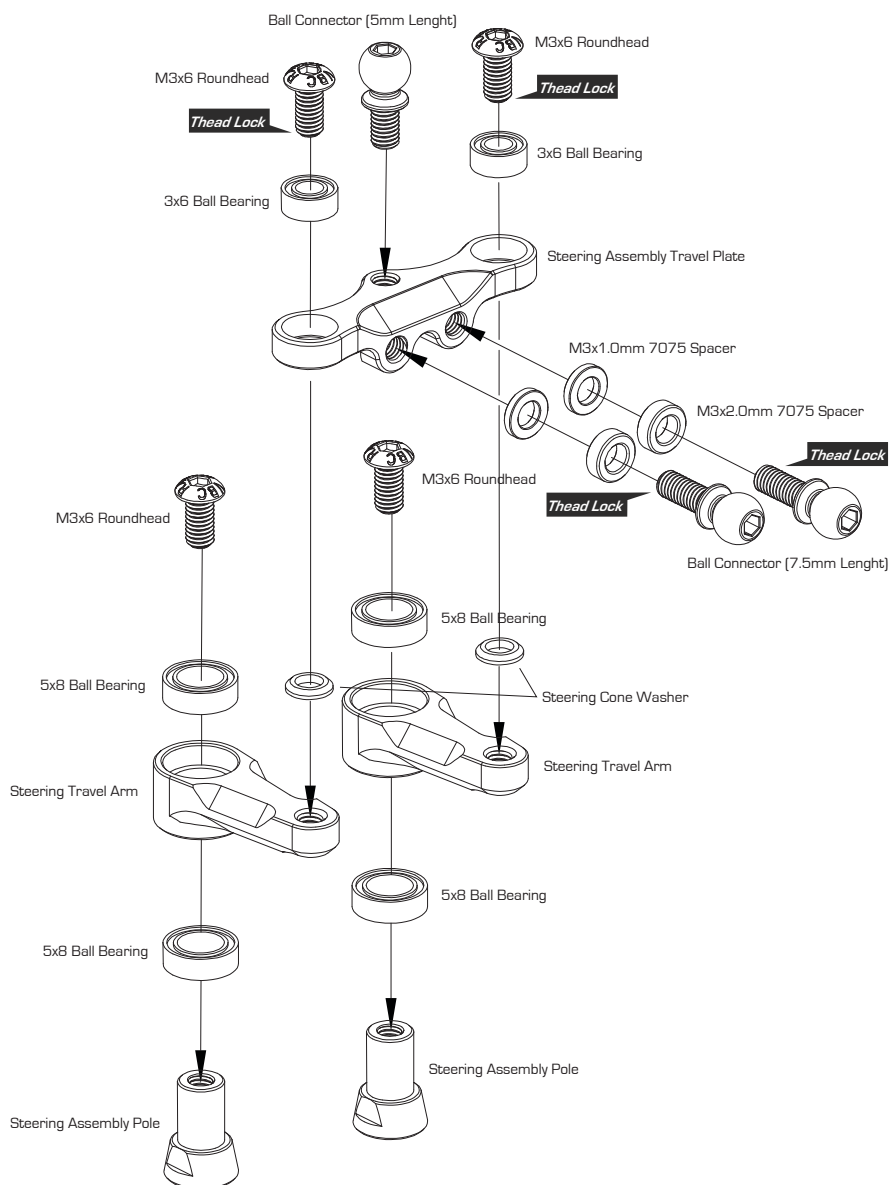
M3x42mm Turnbuckle B-02-VBC-0037 x 2



M3x18mm Turnbuckle B-02-VBC-0038 x 1



Turnbuckle Cup A-03-VBC-0039 x 6

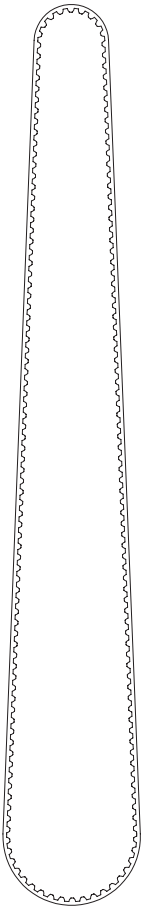


Make 2 steering link tie-rods, follow the connector cups directions as the above diagram. The connector cups edge to edge shall be 28.20mm. Please use a caliper to measure the exact measurement

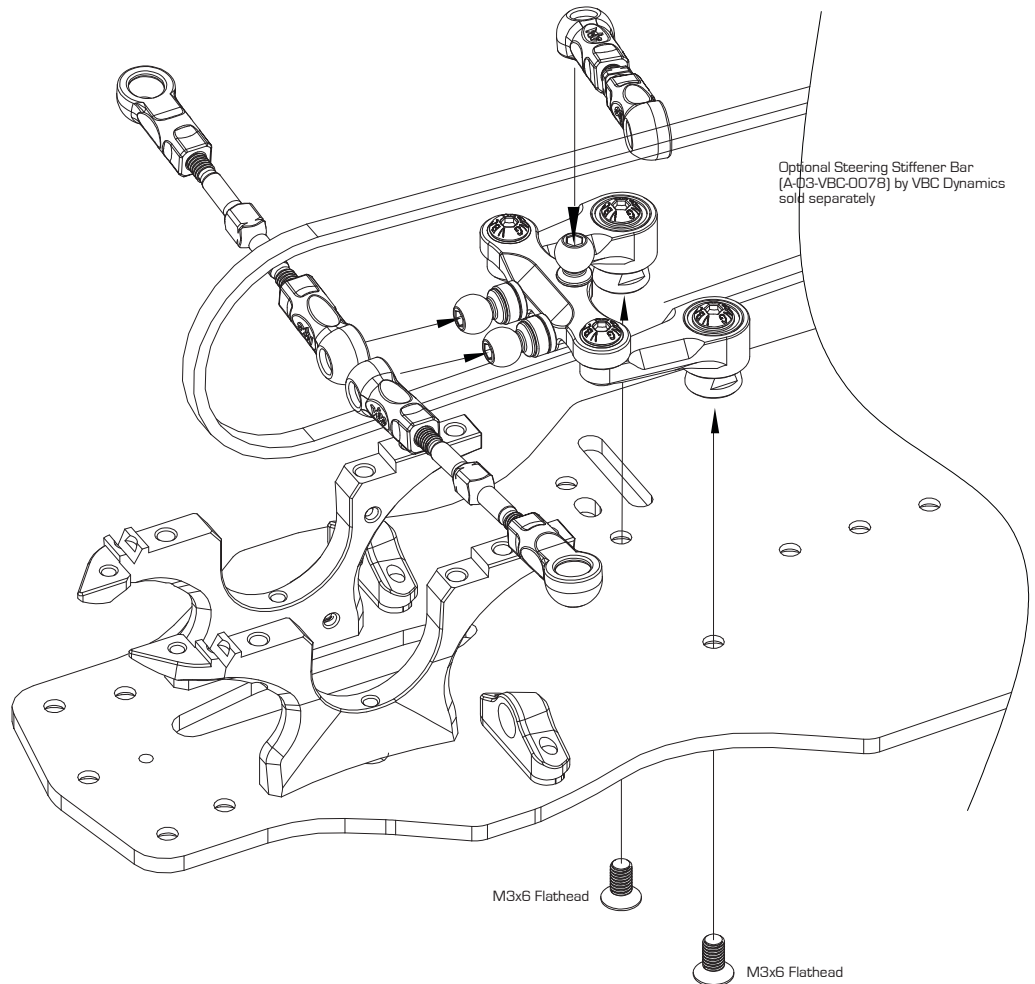
Make 1 servo link tie-rod, follow the connector cups directions as the above diagram. The connector cups edge to edge shall be 4.50mm. Please use a caliper to measure the exact measurement

9**Steering System Assembly**

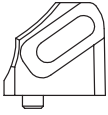
M3x6 Flathead C-02-SC-F0306 x 2



WildFireD06 Front Belt: B-03-VBC-3001 x 1



Install the steering unit onto the main chassis with two M3x6 Flathead Screws. Then attach the left and right tie rods to the steering unit. Make sure the front belt is between the two Steering Assembly Poles.

10**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



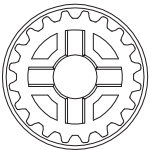
M3x12 Roundhead Screw C-02-SC-R-0312 x 1



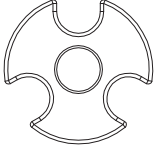
M3x6 Roundhead Screw C-02-SC-R0306 x 1



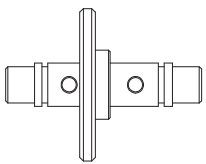
M3 Lock Nut C-02-SC-NN03 x 1



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-R0304 x 3



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



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



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

M3x12 Roundhead



3x6mm Ball Bearing

3x5x0.3mm Shim

3x5x0.3mm Shim

3x6mm Ball Bearing

3x5x0.3mm Shim

3x5x0.3mm Shim

Belt Tensioner

Loosen The Screw To
Adjust Belt Tension

WildFire Standard Upper Deck A-01-VBC-0026-20



M3x6 Roundhead

M3x6 Roundhead

11

M2x12 Shaft Pin

M2x12 Shaft Pin

M3x6 Set Screw

5x8mm Ball Bearing

M2x12 Shaft Pin

20T Center Pulley

Center Pulley Drive Shaft

Spur Gear

M3x4 Roundhead

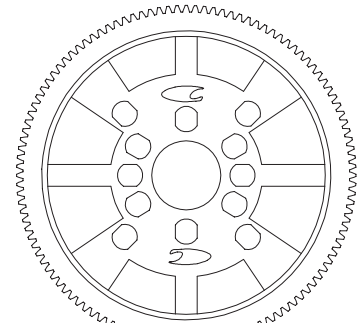
Center Pulley Spacer

M5x11 E-Clip

5x8mm Ball Bearing

M3x6 Set Screw

M5x11 E-Clip

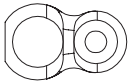
Panaracer 64P Spur Gear 116T
B-03-VBC-3004 x 1

12**Upper Deck Assembly**

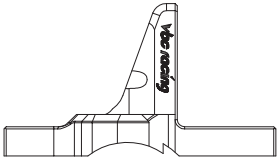
M3x6 Roundhead C-02-SC-R0306 x 9



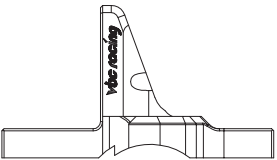
M3x6 Flathead C-02-SC-F0306 x 2



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



Upper Bulkhead RL B-02-VBC-3012 x 1



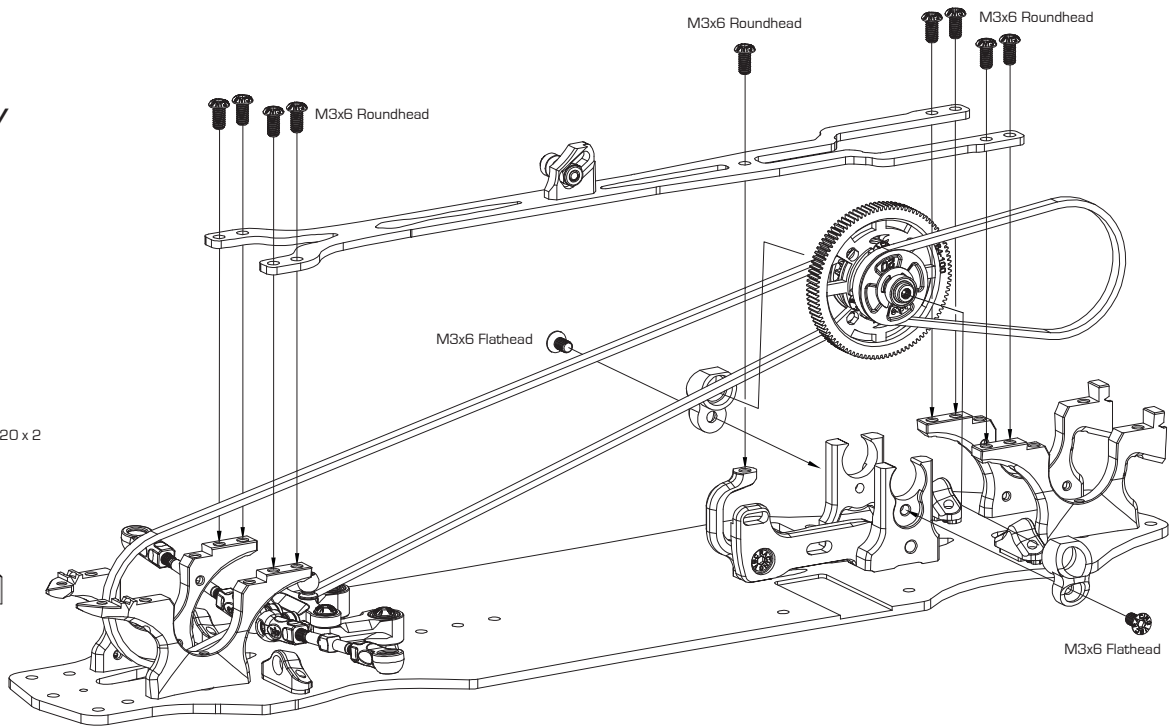
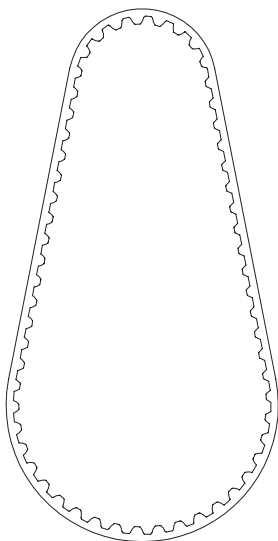
Upper Bulkhead RR B-02-VBC-3011 x 1



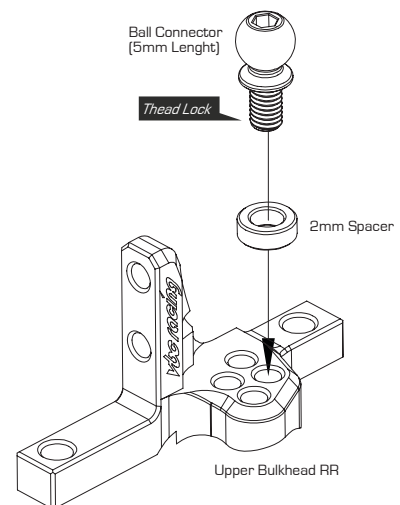
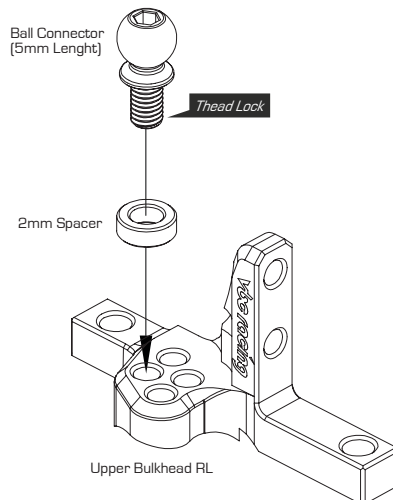
Ball Connector (5mm Length) B-02-VBC-3021 x 2



T2 7075 Spacer B-02-VBC-0019-20 x 2

**13****Rear Upper Bulkhead Assembly**

WildFire Rear Belt B-03-VBC-3002 x 1



14

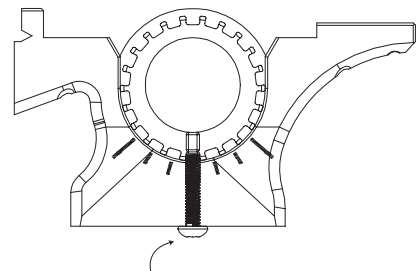
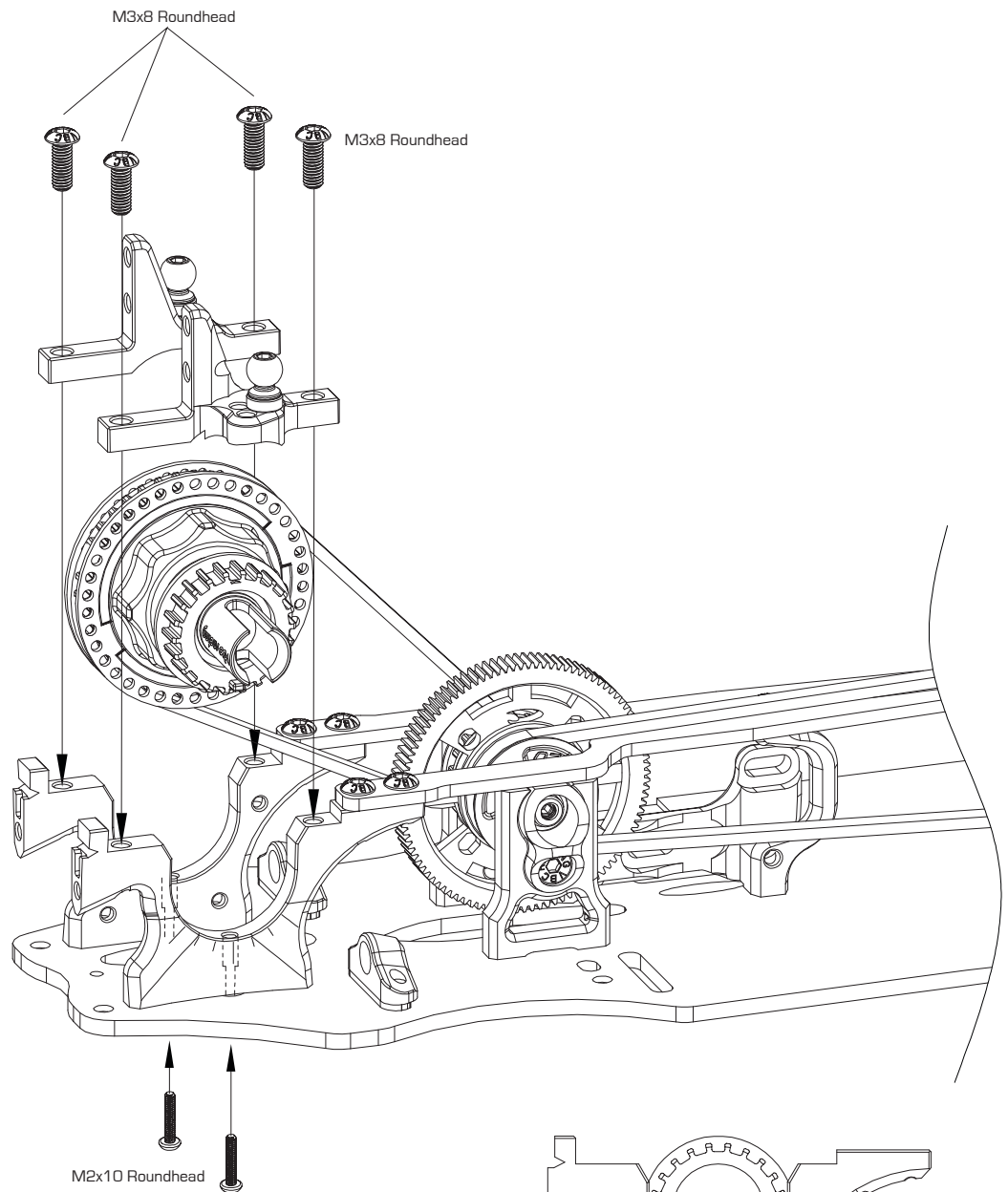
Install Rear Drivetrain



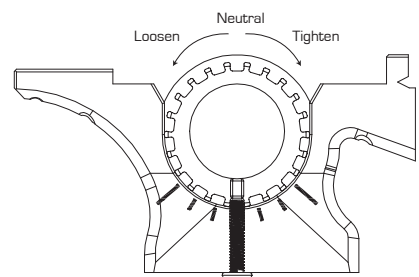
M3x8 Roundhead C-02-SC-R0308 x 4



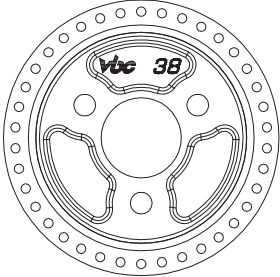
M2x10 Roundhead C-02-SC-R2.0x10 x 2



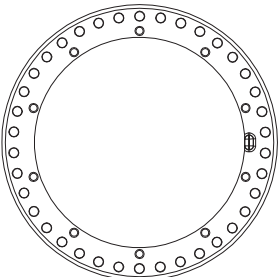
Tighten screw to lock the Belt Tension Adjuster Ring position



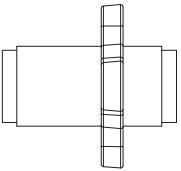
Tighten or loosen the belt tension by adjusting the Belt Tension Adjuster Ring dial

15**Front Drive Train Assembly - Spool Assembly**

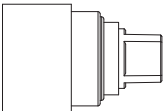
Front Spool 38T A-03-VBC-0021 x 1



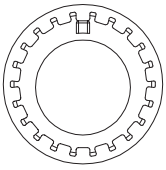
Pulley Belt Guide A-03-VBC-0022 x 1



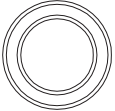
Spool Drive Shaft A-03-VBC-0049 x 1



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



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



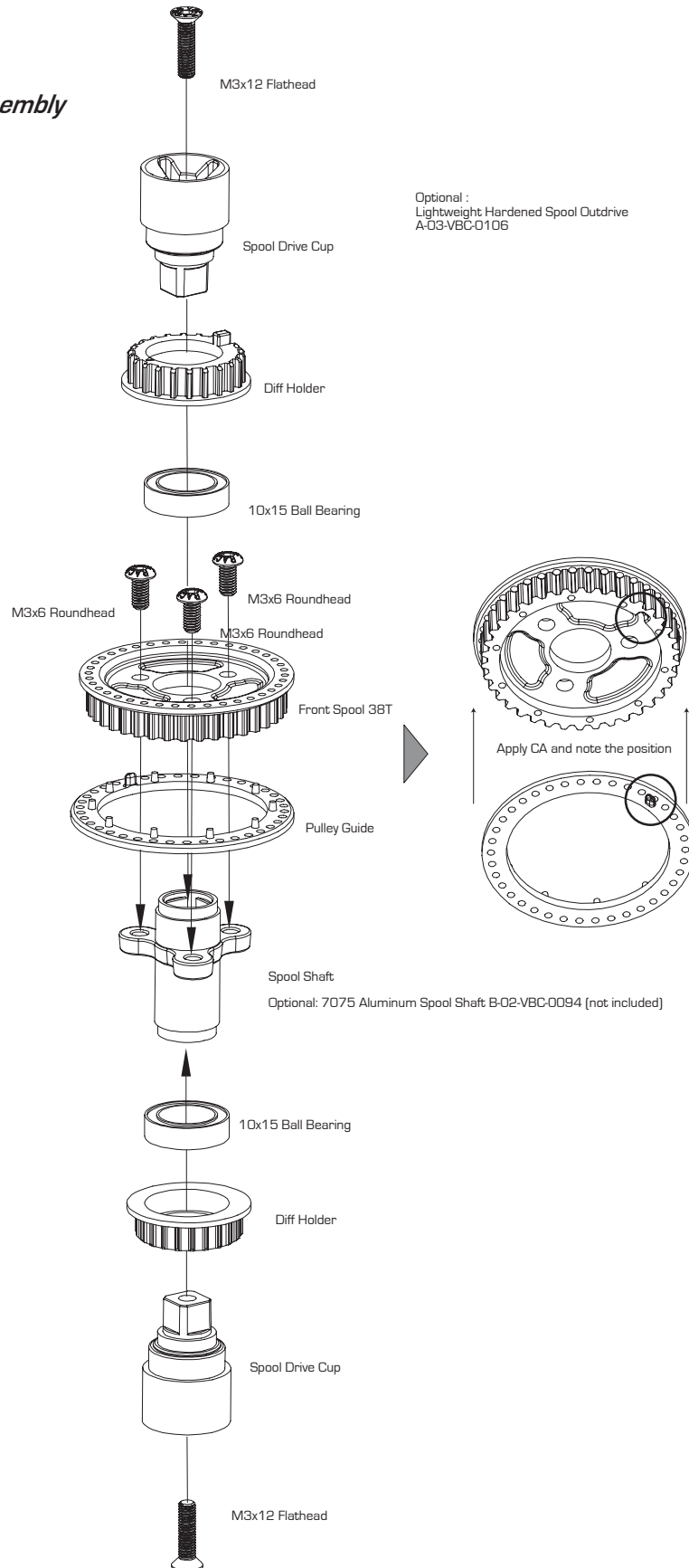
10x15 Ball Bearing C-02-BB-1510P x 2



M3x12 Flathead C-02-SC-F0312 x 2



M3x6 Roundhead C-02-SC-R0306 x 3

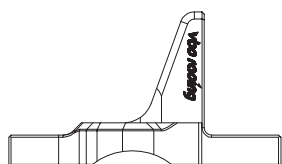


Optional :
Lightweight Hardened Spool Outdrive
A-03-VBC-0106

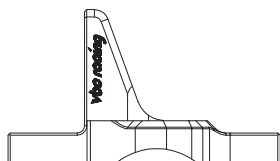
Apply CA and note the position

16

Assemble Front Upper Bulkhead



Upper Bulkhead FR B-02-VBC-3009 x 1



Upper Bulkhead FL B-02-VBC-3010 x 1



Ball Connector (5mm Length)
B-02-VBC-3021 x 2



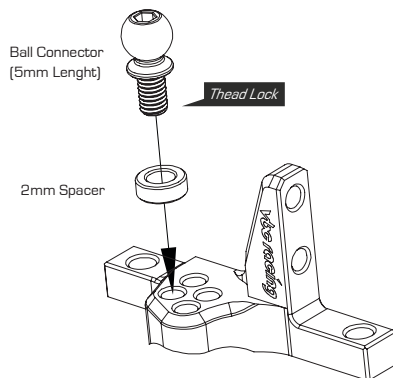
T2 7075 Spacer B-02-VBC-0019-20 x 2



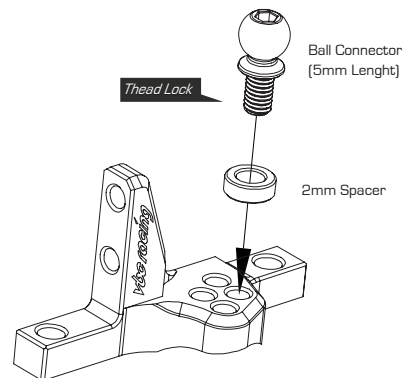
M3x8 Roundhead C-02-SC-R0307 x 4



M2x10 Roundhead C-02-SC-R2.0x10 x 2



Upper Bulkhead FR

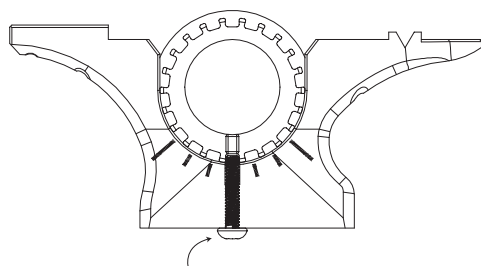
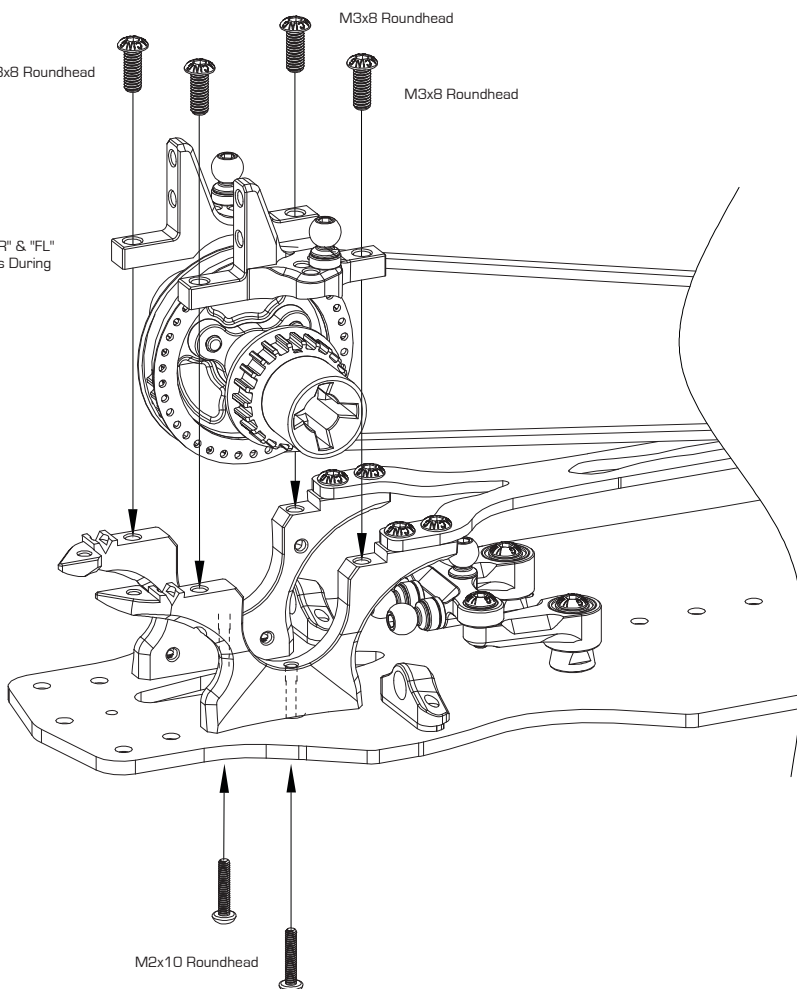


Upper Bulkhead FL

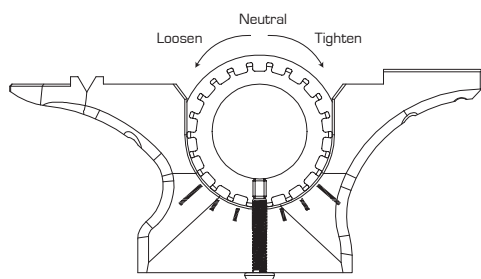
17

Install Front Drivetrain

Please Note The "FR" & "FL"
Markings Directions During
Assembly



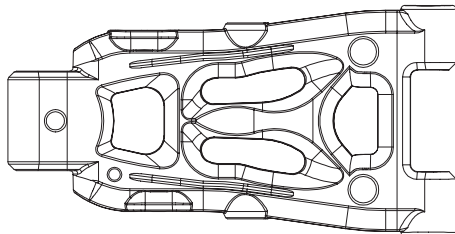
Tighten screw to lock the Belt Tension Adjuster Ring position



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

18

Rear Suspension Arm Assembly



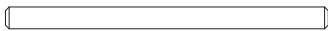
V2 Rear Suspension Arm A-03-VBC-3028 x 2



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



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-3021 x 2



Ball Connector B-02-VBC-0045 x 2



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



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



1mm Suspension Shim A-01-VBC-0037 x 1



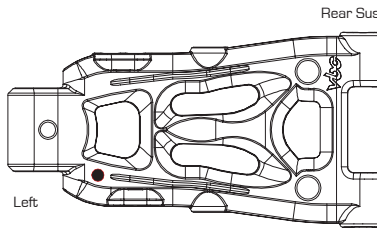
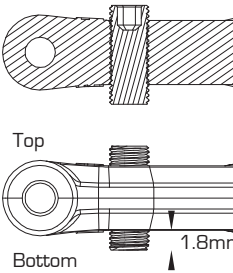
M4x10 Set Screw C-02-SC-SS-0410 x 2



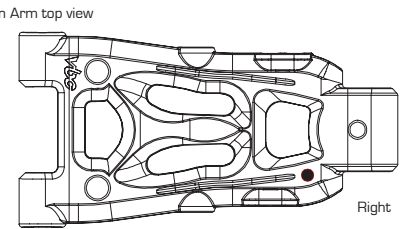
M3x6 Flat Head Screw C-02-SC-F0306 x 2

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	



Left



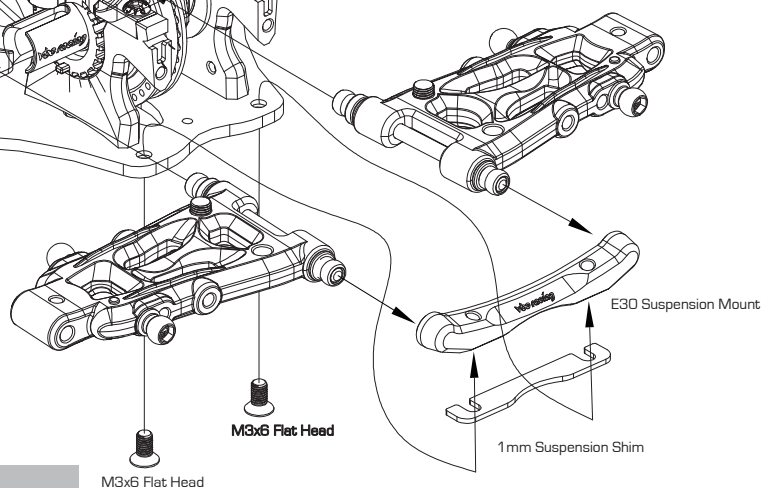
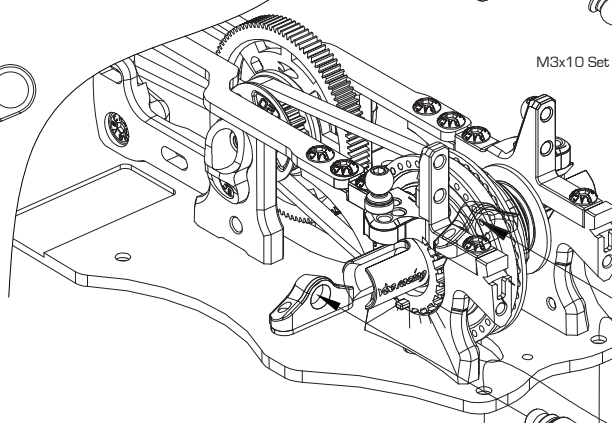
Right

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

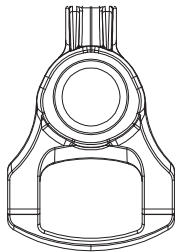
Insert M4x10 Set Screw from the top of the suspension arm for adjusting down stop. Initial setting is 1.8mm measuring from the bottom part of the arm for both sides.

Suspension Mount List :
E10 Suspension Mount B-02-VBC-0061-10
E15 Suspension Mount B-02-VBC-0061-15
E20 Suspension Mount B-02-VBC-0061-20
E25 Suspension Mount B-02-VBC-0061-25
E30 Suspension Mount B-02-VBC-0061-30

C00 Center Suspension Mount B-02-VBC-0062
C05 Center Suspension Mount D-05-VBC-0065
C10 Center Suspension Mount D-05-VBC-0061
C15 Center Suspension Mount D-05-VBC-0068



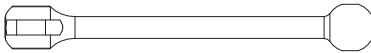
After installing the rear arms, make sure the arms can move freely

19**Rear Suspension Arm Assembly Part2**

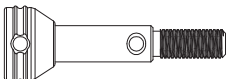
Rear Suspension Upright A-03-VBC-0037 x 2



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 C-02-BB-1005-P 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



M1.6x4 Screw C-02-SC-R1.6x4 x 2



Offset Hex Wheel Hub B-02-VBC-0051 x 2

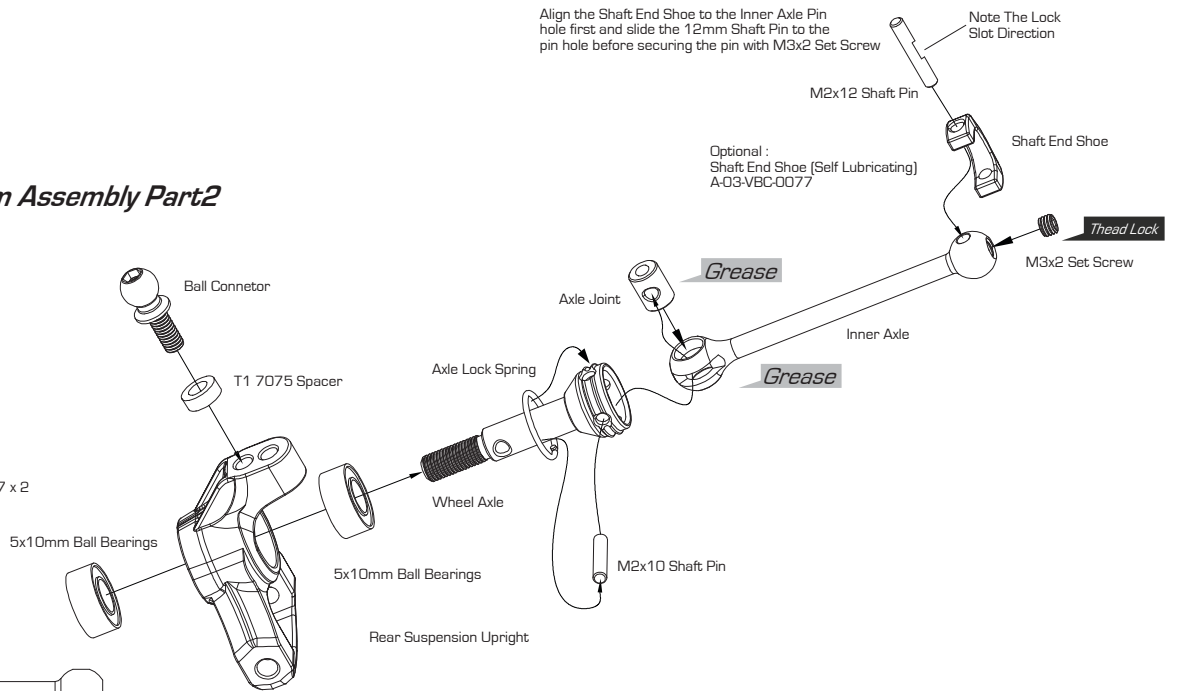


Ball Connector (7.5mm Length) B-02-VBC-3022 x 2

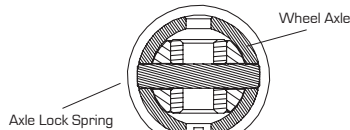


T2 7075 Spacer B-02-VBC-0019-20 x 2

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

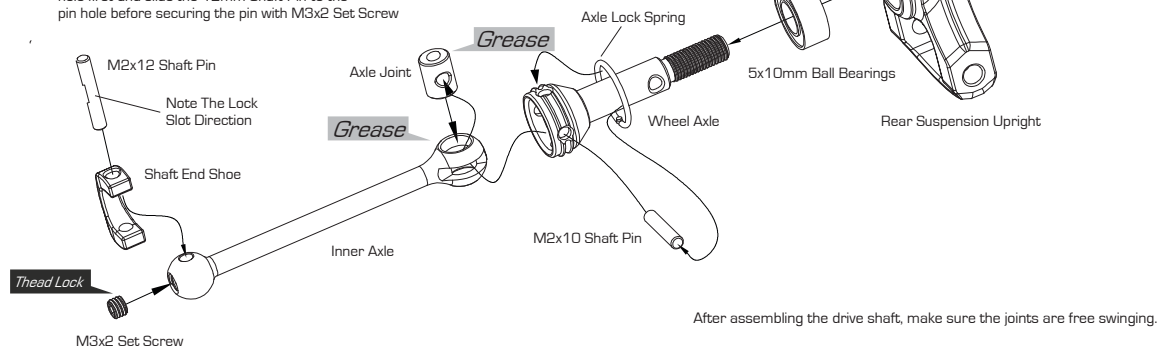


Joint cross section

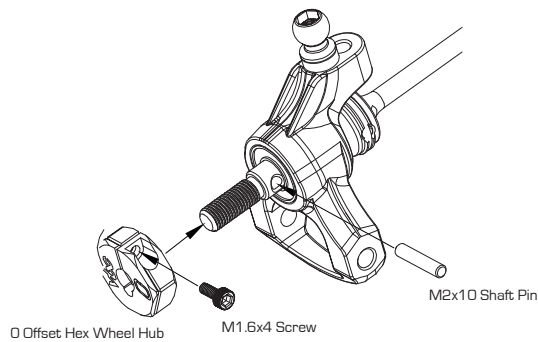


Make sure the Axle Lock Spring is place correctly onto the Wheel Axle

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.



20**Rear Suspension Arm Assembly Part 3**

Turnbuckle Cup A-03-VBC-0039 x 2



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



M3x32mm Turnbuckle B-02-VBC-0036 x 2



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



3x5x0.5mm Shim B-02-VBC-0019-05 x 2



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

MAKE TWO



Turnbuckle Cup S

M3x32mm Turnbuckle

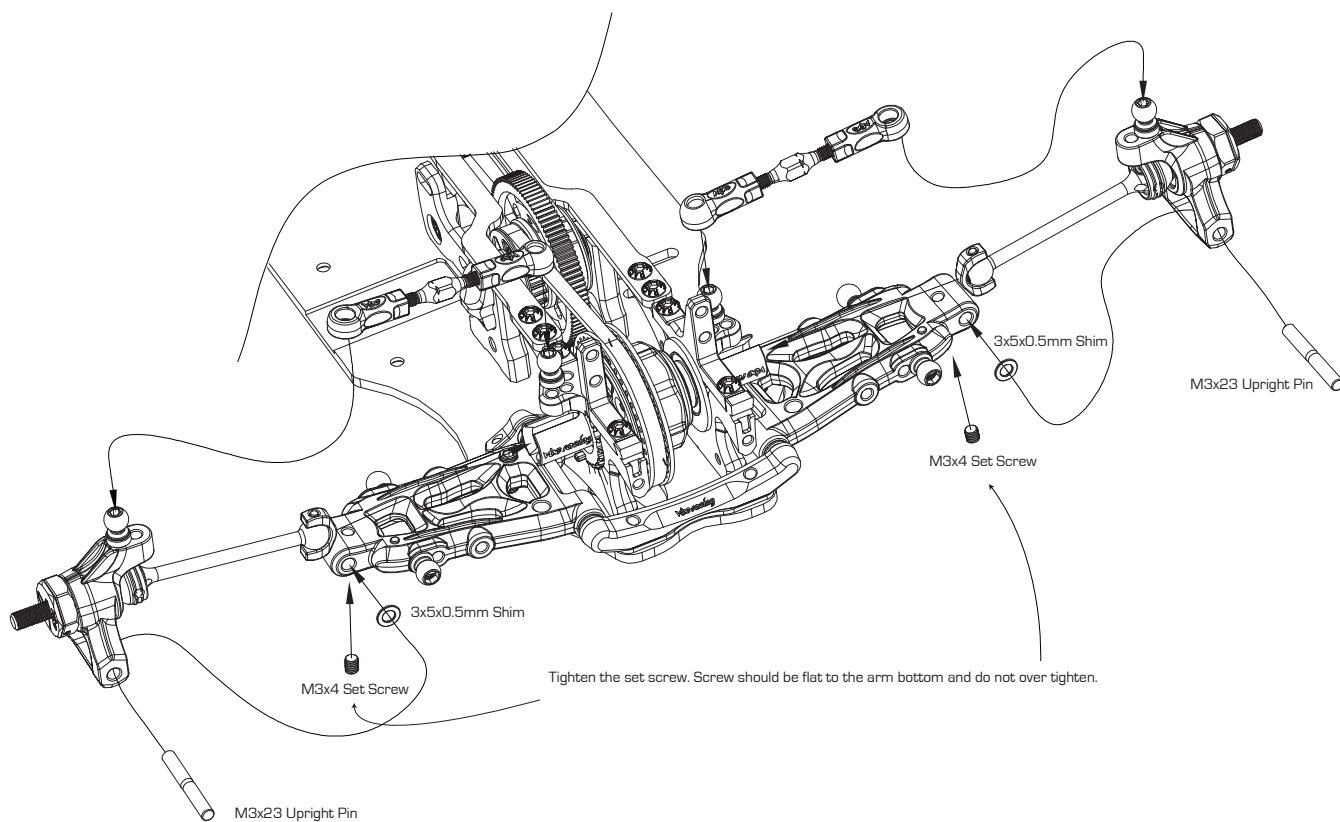
Make two

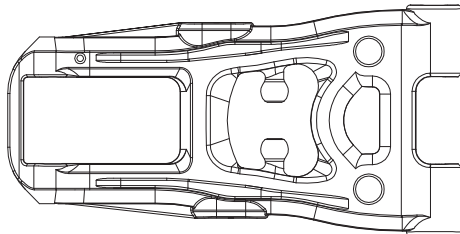
Optional: Tie Rod Wrench Set D-05-VBC-0048 (not included)



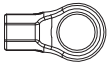
18mm

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



21**Front Suspension Assembly Part 1**

V2 Front Suspension Arm A-03-VBC-3027 x 2



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



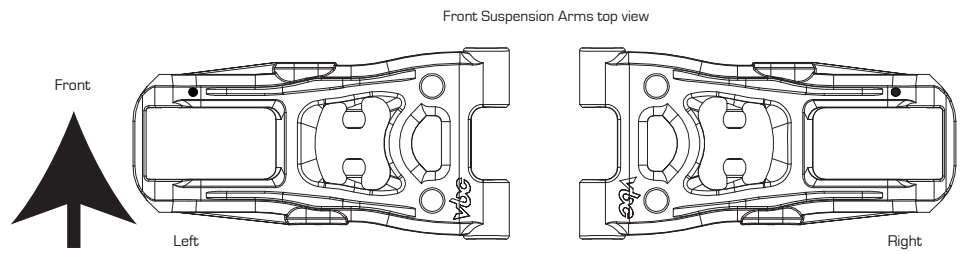
Arm Pin Pivot Ball B-02-VBC-0035 x 4



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

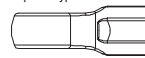


M3x10 Set Screw C-02-SC-SS-0310 x 4

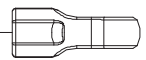


Make sure the black markings are in the same direction on the left and right suspension arms

Ball Connector Open Type S

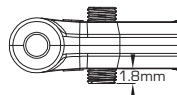


Ball Connector Open Type L

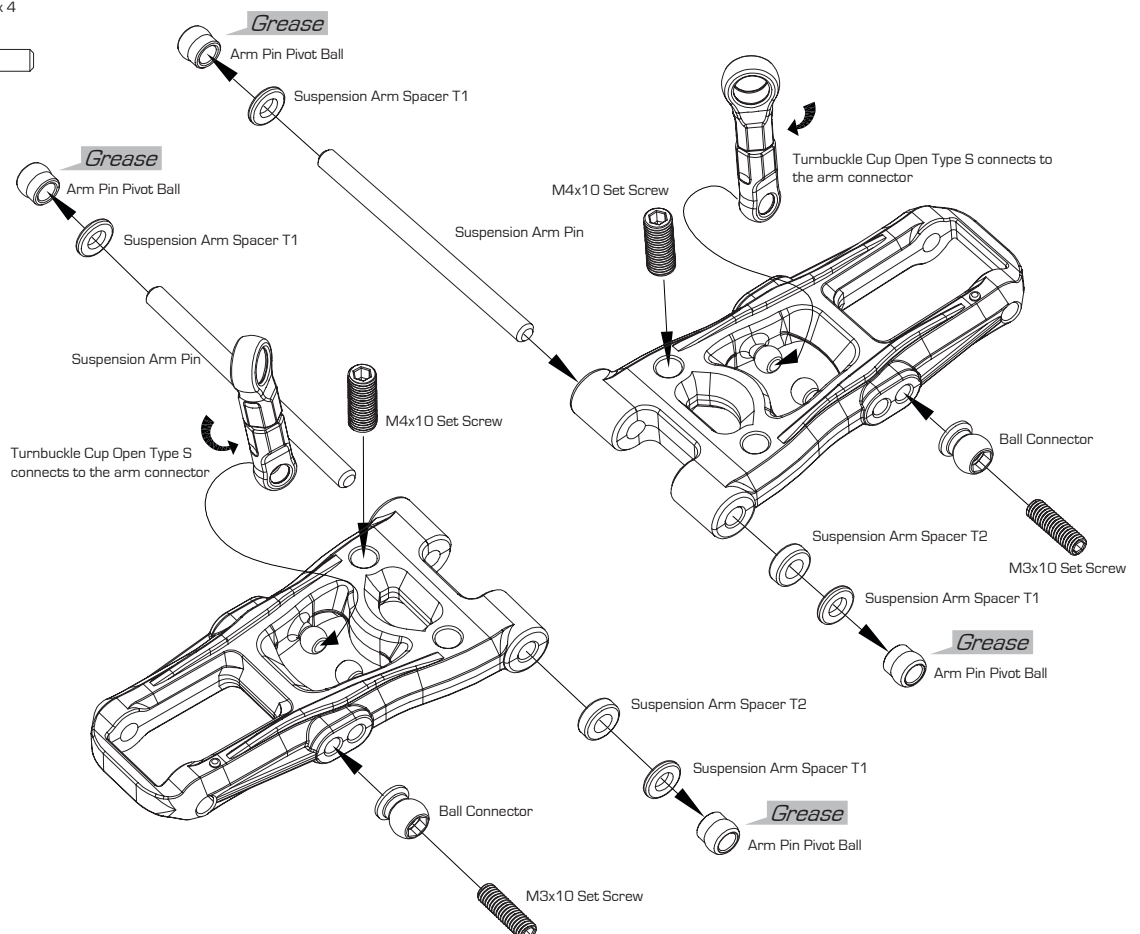
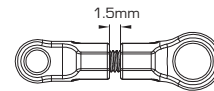


M3x10 Set Screw

Make 2 sets

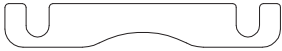


Insert M4x10 Set Screw from the top of the suspension arm for adjusting down stop. Initial setting is 1.8mm measuring from the bottom part of the arm for both sides.



22

Front Suspension Assembly Part2



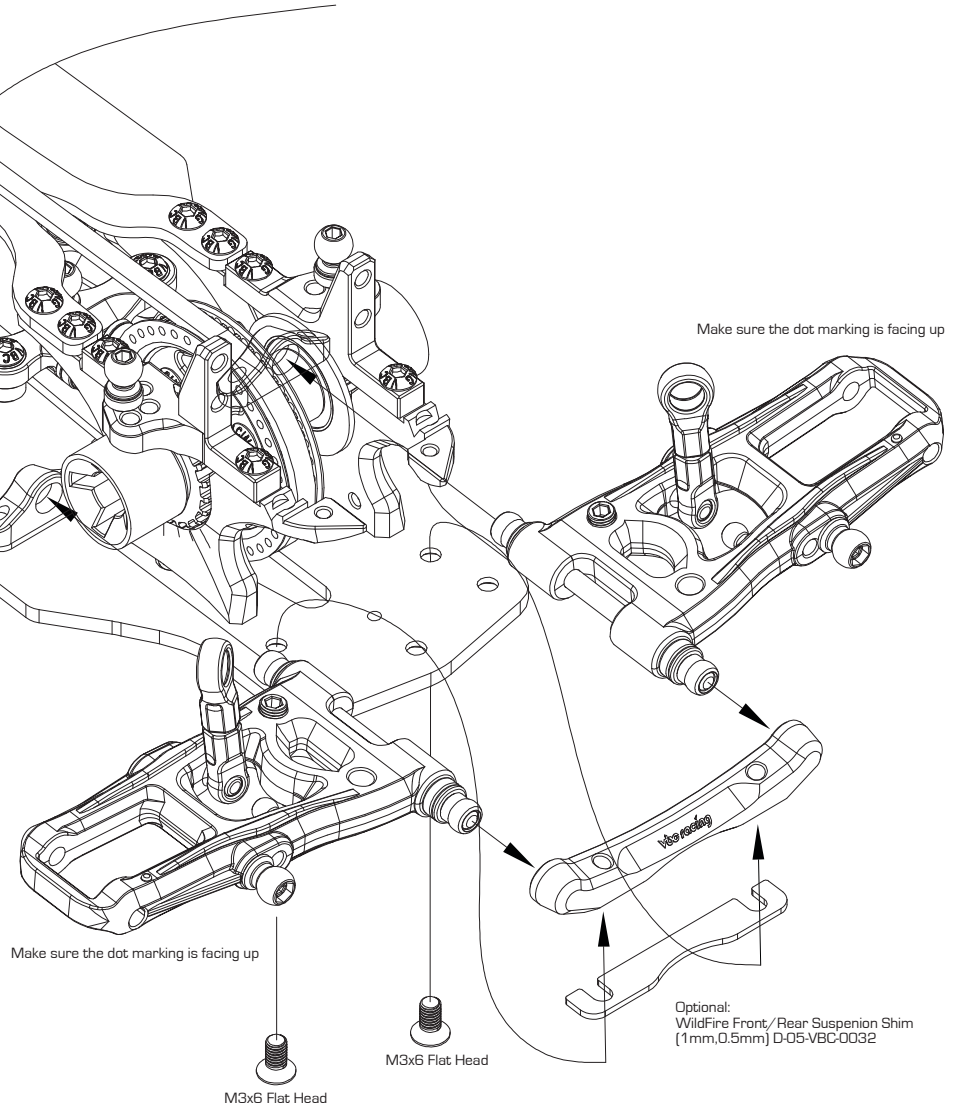
1mm Suspension Shim A-01-VBC-0037 x 1



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



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



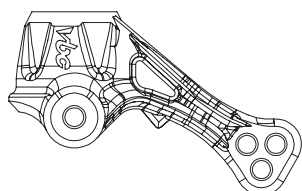
Suspension Mount List :
E10 Suspension Mount B-02-VBC-0061-10
E15 Suspension Mount B-02-VBC-0061-15
F00 Suspension Mount B-02-VBC-0060-00
F05 Suspension Mount B-02-VBC-0060-05
F10 Suspension Mount B-02-VBC-0060-10

C00 Center Suspension Mount B-02-VBC-0062
C05 Center Suspension Mount D-05-VBC-0065
C10 Center Suspension Mount D-05-VBC-0061
C15 Center Suspension Mount D-05-VBC-0068

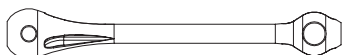
		Narrow  Wide				
		E10	E15	F00	F05	F10
Front Suspension Mount Chart: 	X-C15, Y-C15	-0.5	-1.0	-1.5	-2.0	-2.5
	X-C10, Y-C10	0.0	-0.5	-1.0	-1.5	-2.0
	X-C05, Y-C05		0.0	-0.5	-1.0	-1.5
	C0			0.0	-0.5	-1.0
	Y-C05, X-C05				0.0	-0.5
	Y-C10, X-C10					0.0
	Y-C15, X-C15					

23

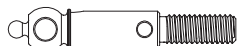
Front Suspension Assembly Part 3



Steering Block Version 2 A-03-VBC-0079 x 2



Inner Axle for Two-Piece Joint Drive Axle A-03-VBC-0069 x 2



Wheel Axle for Two-Piece Joint Drive Axle A-03-VBC-0070 x 2



Axle Inner Joint for Two-Piece Drive A-03-VBC-0087 x 4



Axle Lock Spring A-03-VBC-0072 x 4



Axle Joint for Two-Piece Joint Drive Axle A-03-VBC-0071 x 2



M1.7x8 Shaft Pin A-03-VBC-0073 x 4



5x10x3mm Ball Bearing C-02-BB-1053-B x 2



5x10x4mm Ball Bearing C-02-BB-1005-P x 2



M2x10 Shaft Pin B-02-VBC-3035 x 2



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



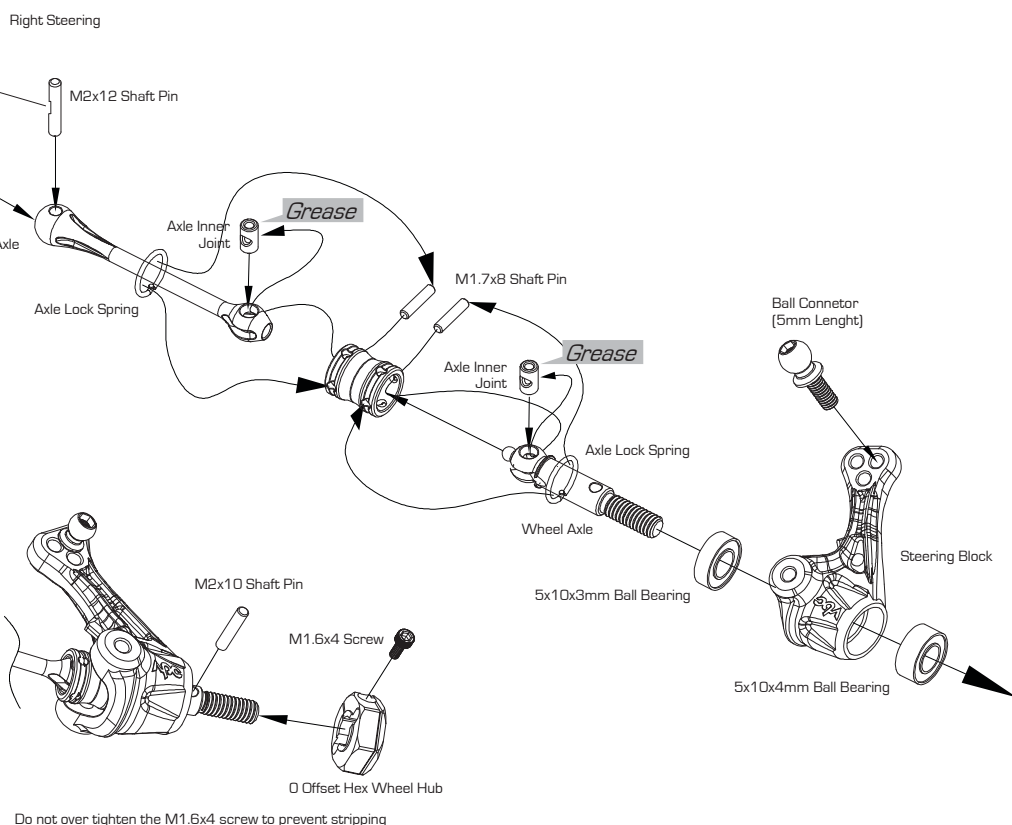
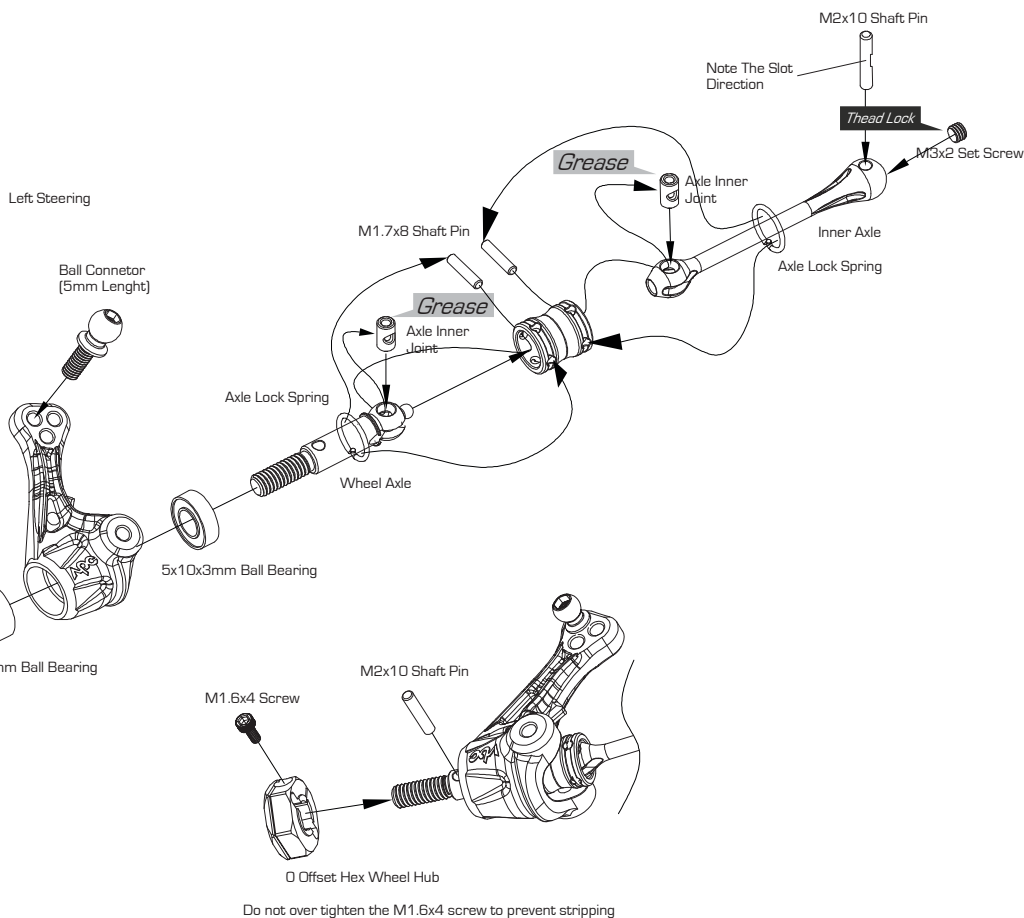
M1.6x4 Screw C-02-SC-R1.6x4 x 2

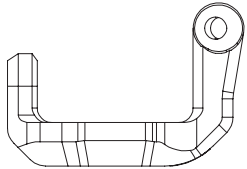


Offset Hex Wheel Hub B-02-VBC-0051 x 2

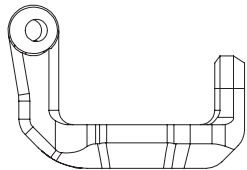


Ball Connector (5mm Length) B-02-VBC-0021 x 2



24**Front Suspension Assembly Part 4**

Right C-Hub Version 2 A-03-VBC-0104 x 1



Left C-Hub Version 2 A-03-VBC-0105 x 1



Turnbuckle Cup A-03-VBC-0039 x 2



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



Ball Connector B-02-VBC-0045 x 2



M3x32mm Turnbuckle B-02-VBC-0036 x 2



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



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



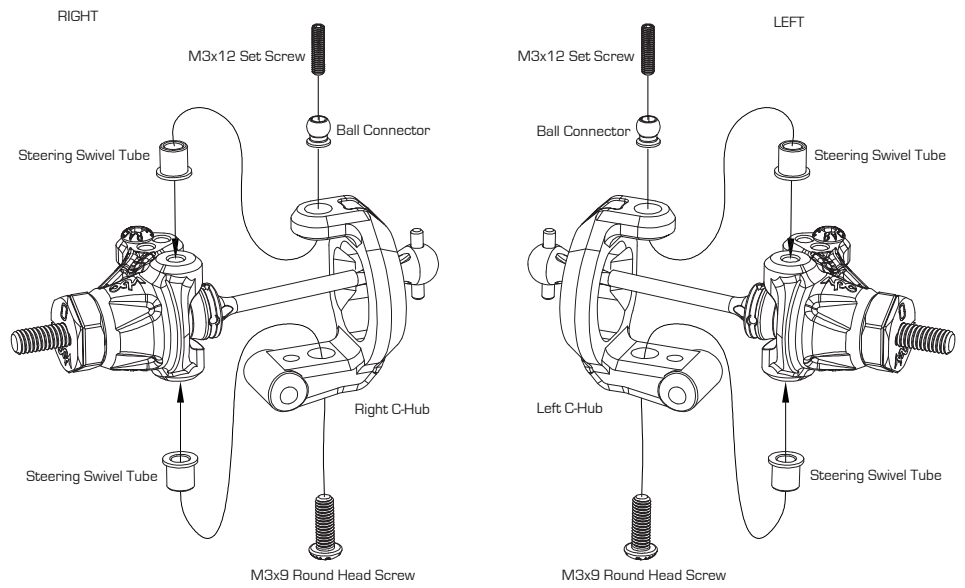
M3x12 Set Screw C-02-SC-SS-0312 x 2



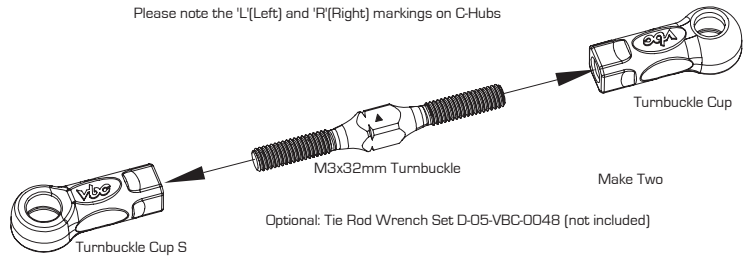
M3x4 Set Screw C-02-SC-SS-0304 x 2



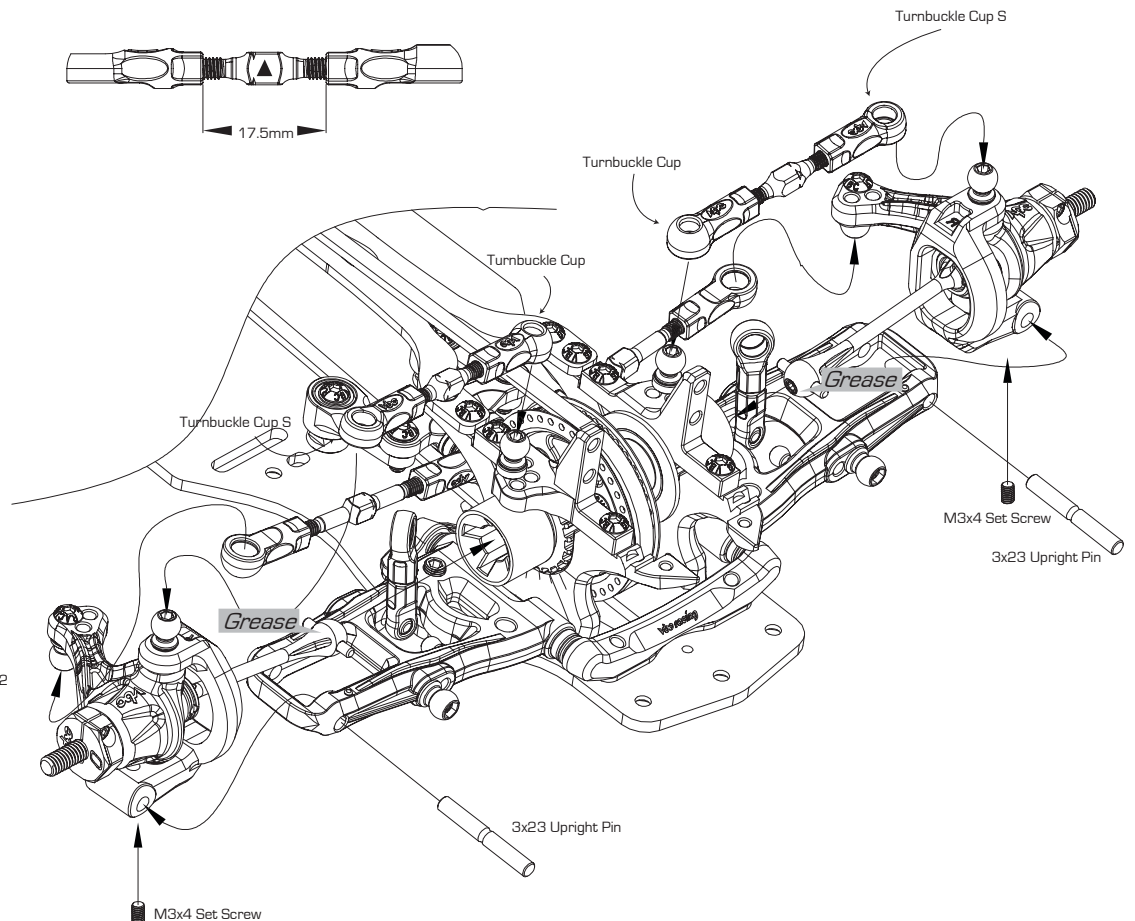
M3x9 Round Head Screw C-02-SC-R0309 x 2



Please note the 'L'(Left) and 'R'(Right) markings on C-Hubs

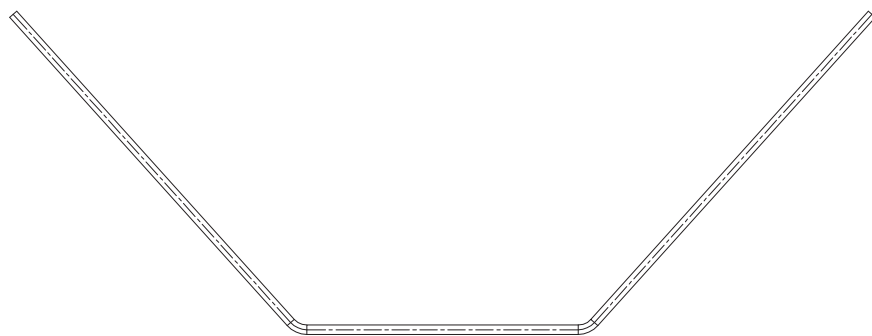


Optional: Tie Rod Wrench Set D-05-VBC-0048 (not included)

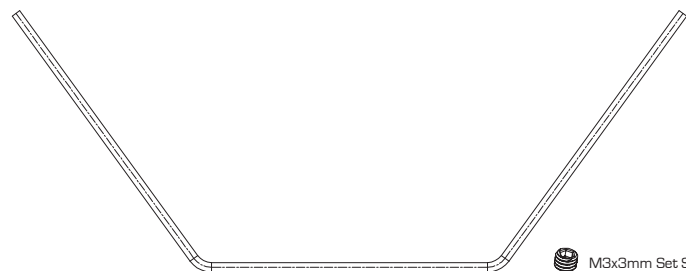


25

Front and Rear Stabilizers



Rear Stabilizer 1.3 B-02-VBC-0075-13 x 1



Front Stabilizer 1.3 B-02-VBC-0074-13 x 1



Stabilizer Connector B-02-VBC-0047 x 4

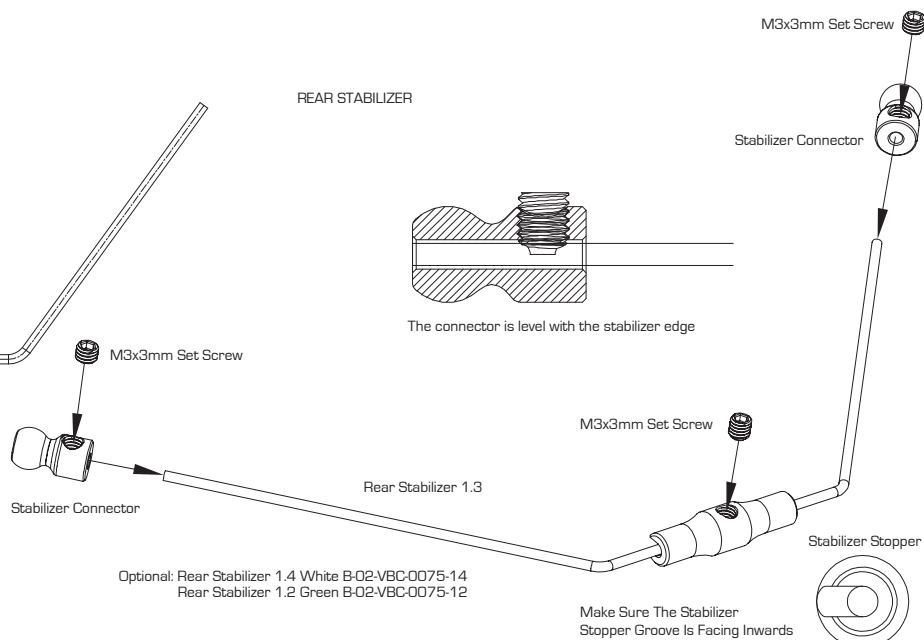


M3x3mm Set Screw C-02-SC-SS-0303 x 6

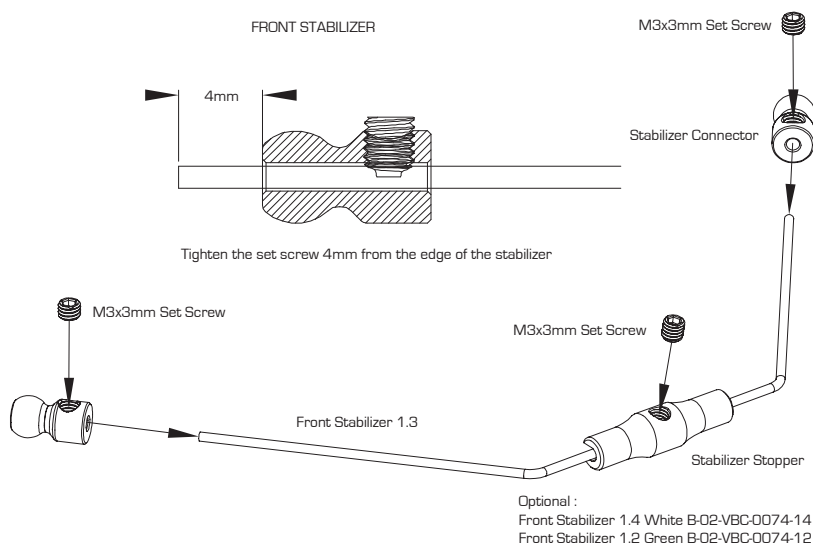


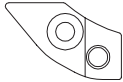
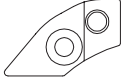
Stabilizer Stopper B-02-VBC-3025 x 2

REAR STABILIZER

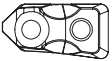
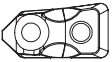


FRONT STABILIZER

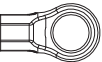


26**Install Front and Rear Stabilizers**

Stabilizer Mount (Front) B-02-VBC-0023 x 2



Stabilizer Mount (Rear) B-02-VBC-0024 x 2



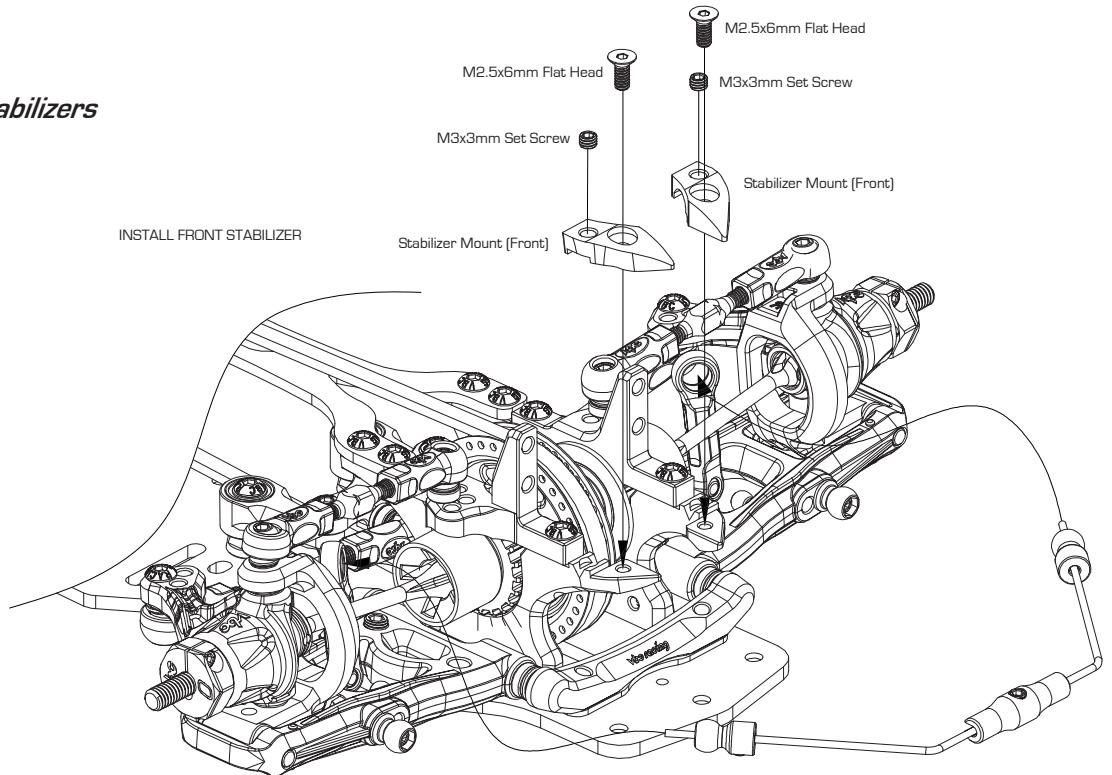
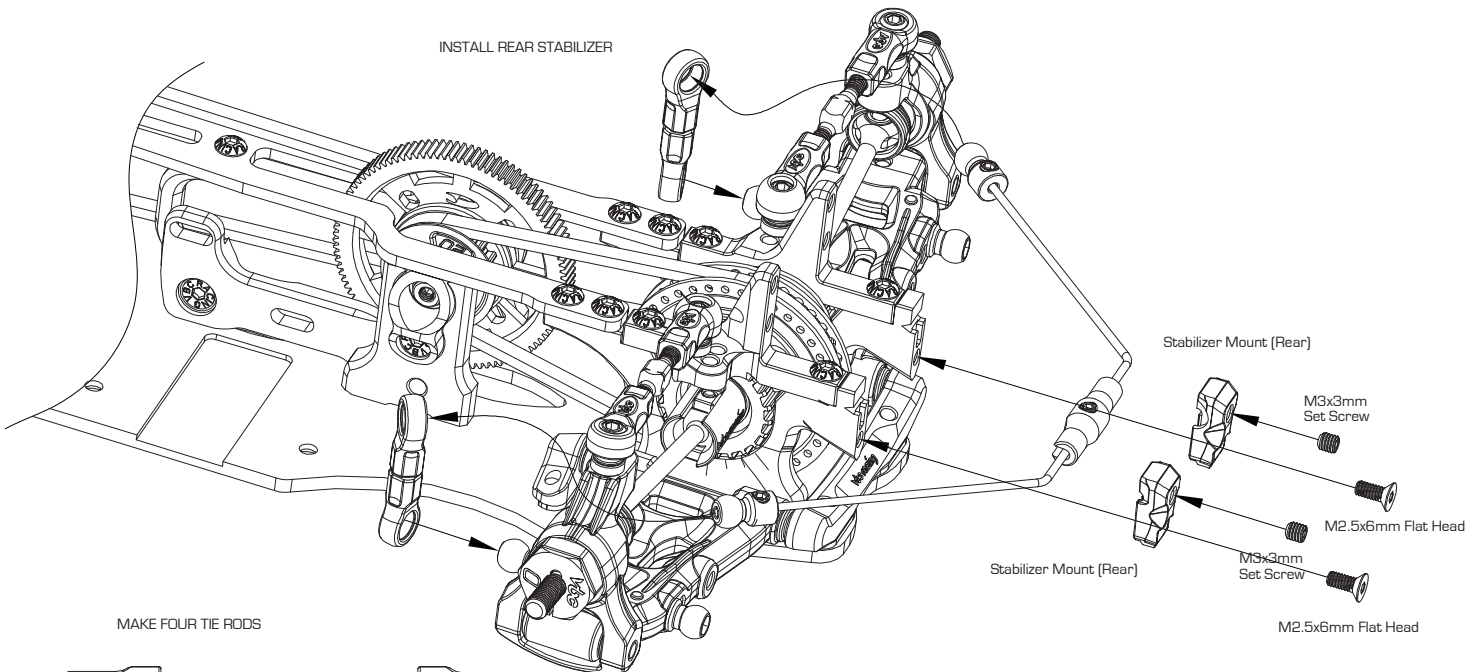
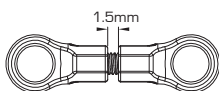
Turnbuckle Cup Open Type L A-03-VBC-0041 x 2



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

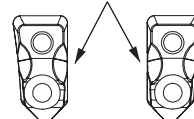


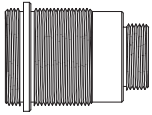
M2.5x6mm Flat Head Screw C-02-SC-F0256 x 4

INSTALL FRONT STABILIZER**INSTALL REAR STABILIZER****MAKE FOUR TIE RODS**

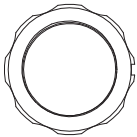
Note the double ring face to ball connector

Note The Rear Stabilizer Mount Left And Right Direction



27**Assemble Oil Shocks**

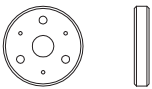
TBB Shock Body B-02-VBC-0120 x 4



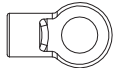
TBB Shock Height Adjuster B-02-VBC-0121 x 4



TBB Shock Bottom Cap A-03-VBC-0122 x 4



TBB Shock Piston (3 holes) A-03-VBC-0123 x 4



TBB Shock Bottom Connector A-03-VBC-0124 x 4



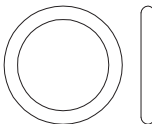
TBB Shaft Cap B-03-VBC-0125 x 4



TBB Shaft Guide A-03-VBC-0126 x 4



TBB Shock Shaft B-03-VBC-0127 x 4

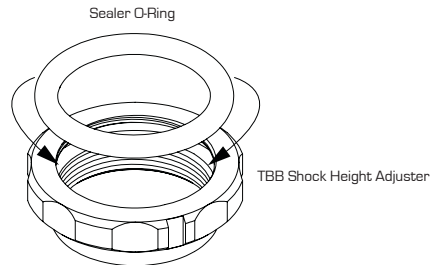
Sealer O-Ring (Shock Height Adjuster)
B-03-VBC-0128 x 4

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



M2 E-Clip B-02-VBC-0129 x 8

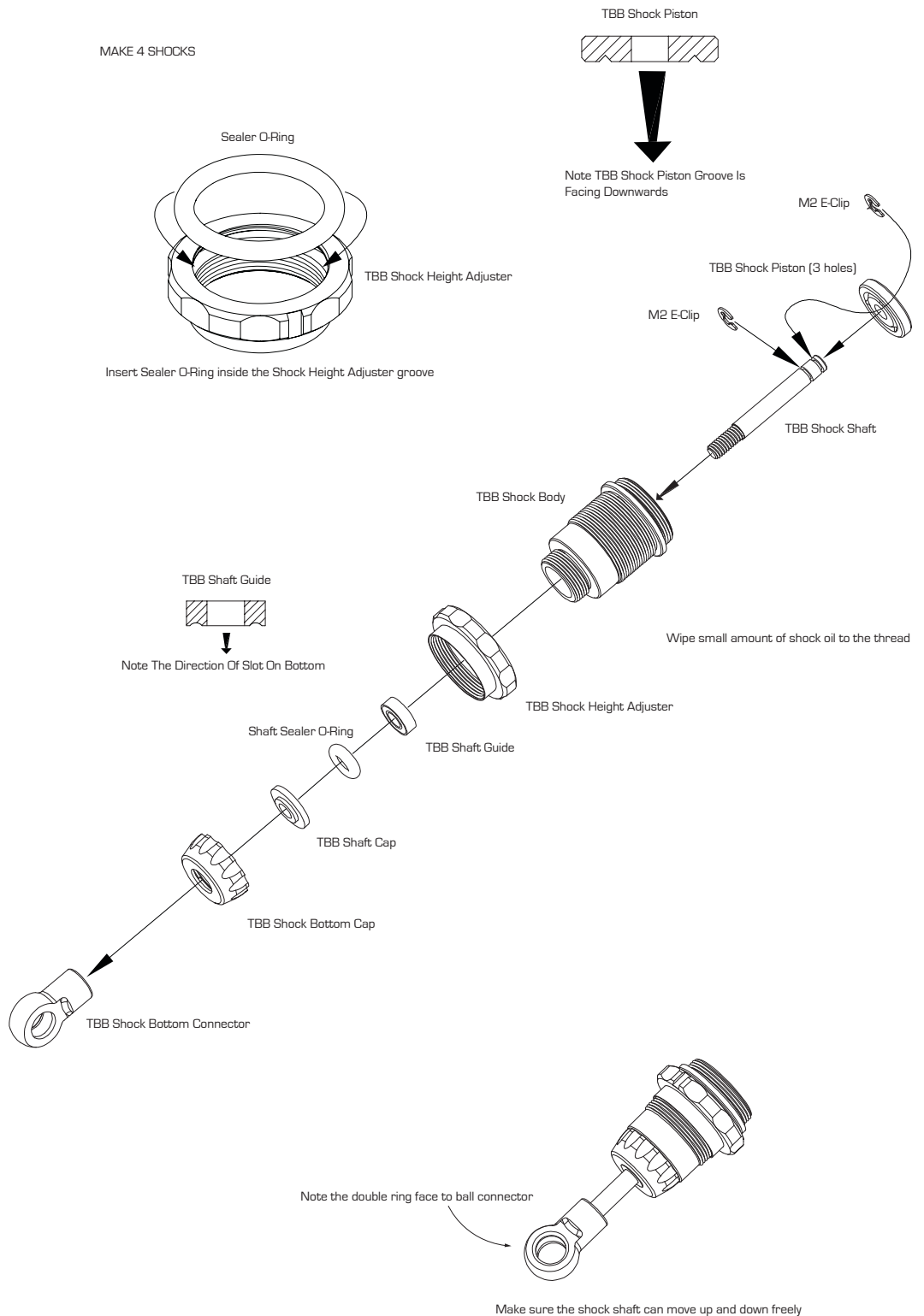
MAKE 4 SHOCKS

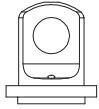


Insert Sealer O-Ring inside the Shock Height Adjuster groove

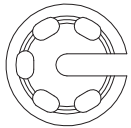


Note The Direction Of Slot On Bottom

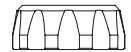


28**Assemble Oil Shocks Part 2**

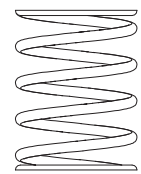
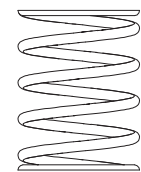
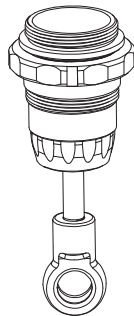
TBB Shock Top Connector A-03-VBC-0130 x 4



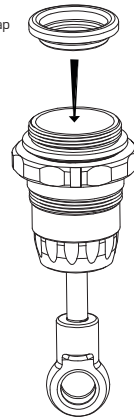
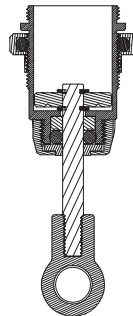
TBB Spring Bottom Support A-03-VBC-0131 x 4

TBB Oil Sealer Cap (Medium Soft)
B-03-VBC-0132 x 4

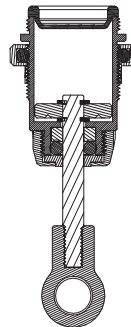
TBB Shock Body Cap B-02-VBC-0133 x 4

TBB Shock Spring
Orange-Med Hard (For Front)
B-02-VBC-0133 x 2TBB Shock Spring
Red-Med Soft (For Rear)
B-02-VBC-0134 x 2

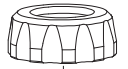
Fill supplied shock oil
and remove air by
moving the piston up
and down until air
bubbles disappears



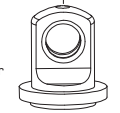
When placing Oil
Sealer Cap make
sure no bubbles
are trap inside the
shock body



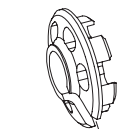
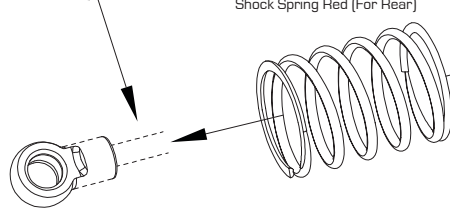
TBB Shock Body Cap



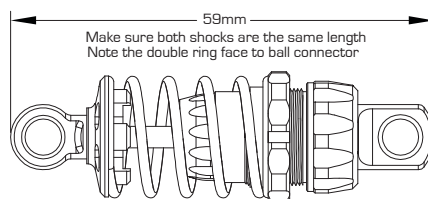
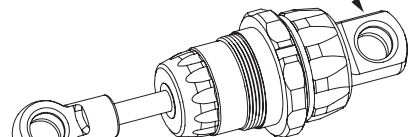
TBB Shock Top Connector



TBB Spring Bottom Support

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

Note the double ring face to ball connector



59mm
Make sure both shocks are the same length
Note the double ring face to ball connector

VBC Racing TBB Shock Springs:

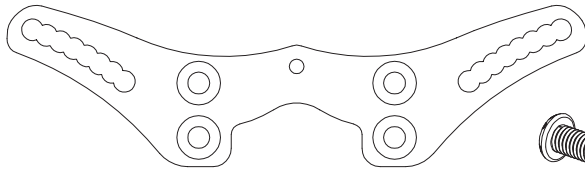
TBB Shock Spring (Green - Soft) B-02-VBC-0136

TBB Shock Spring (Red - Med. Soft) B-02-VBC-0134

TBB Shock Spring (Orange - Med. Hard) B-02-VBC-0135

TBB Shock Spring (White - Hard) B-02-VBC-0137

Color	Green B-02-VBC-00136	Red B-02-VBC-00134	Orange B-02-VBC-00135	White B-02-VBC-0137
Rate lb/in	13.30	14.40	16.20	17.10
Rate gf/mm	238	273.2	301.8	320
Coils	6.50	6.25	6.00	5.75

29**Install Front Shocks**

WildFireD06 Graphite Front Shock Tower
A-02-VBC-3007 x 1



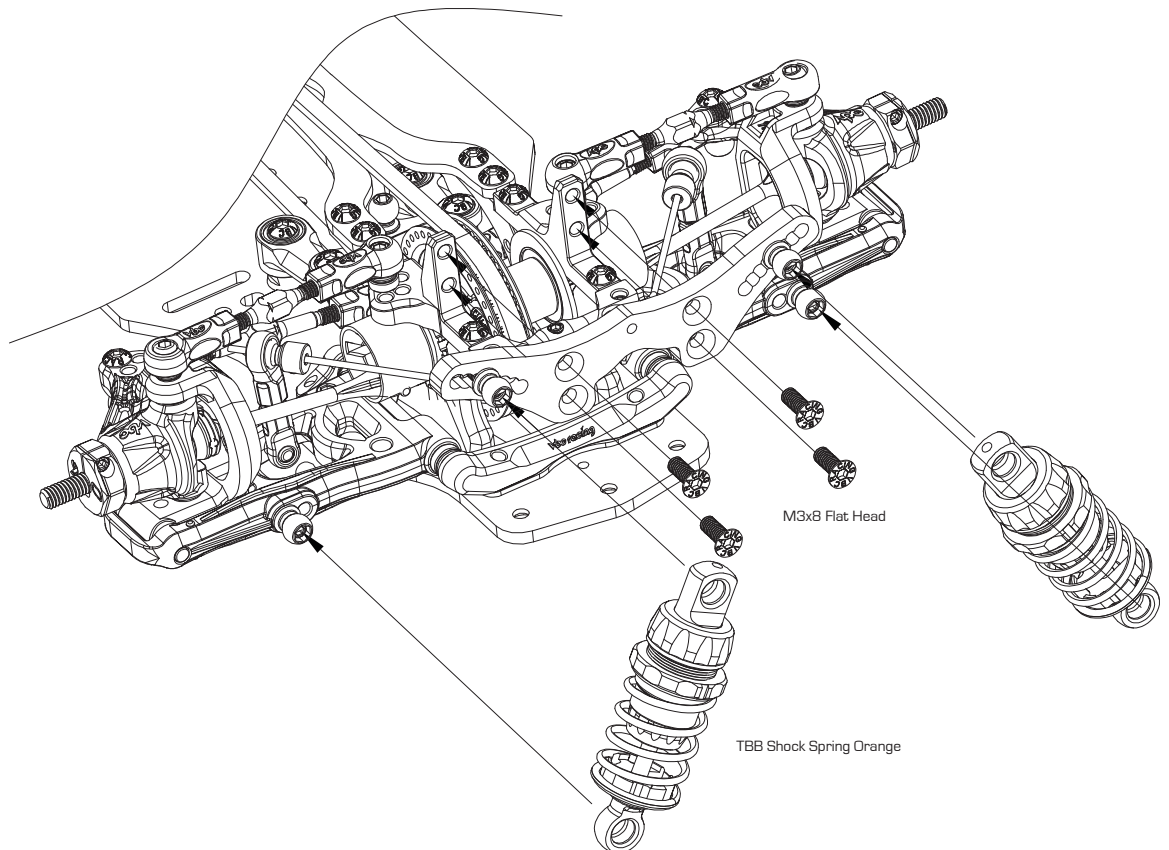
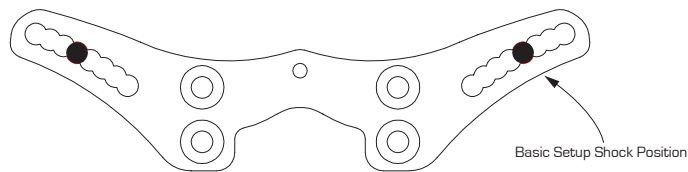
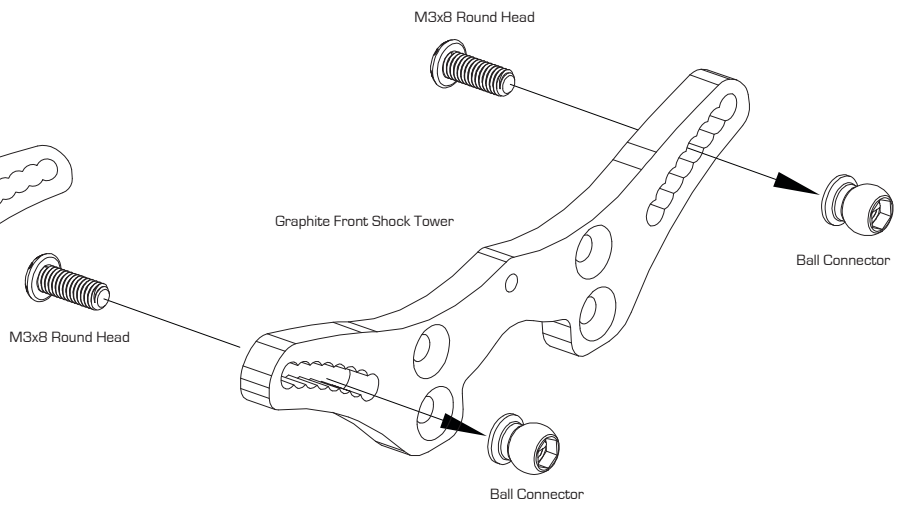
Ball Connector B-02-VBC-0045 x 2

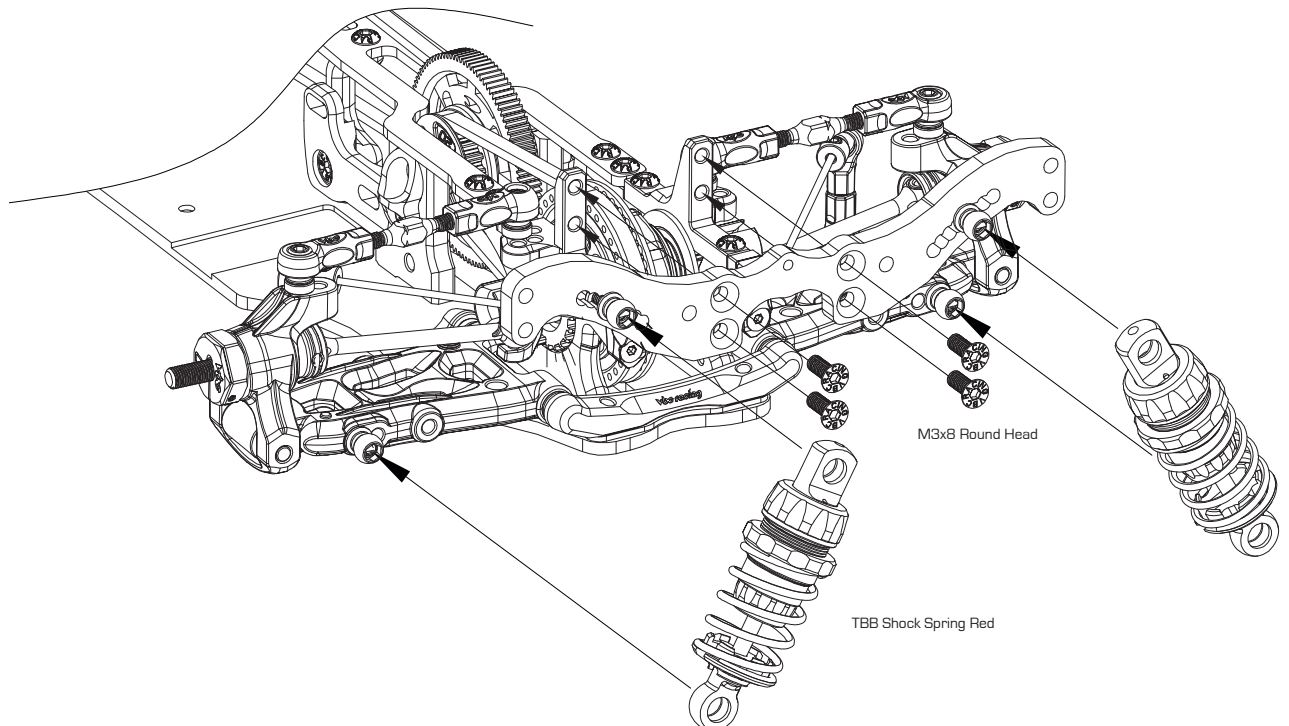
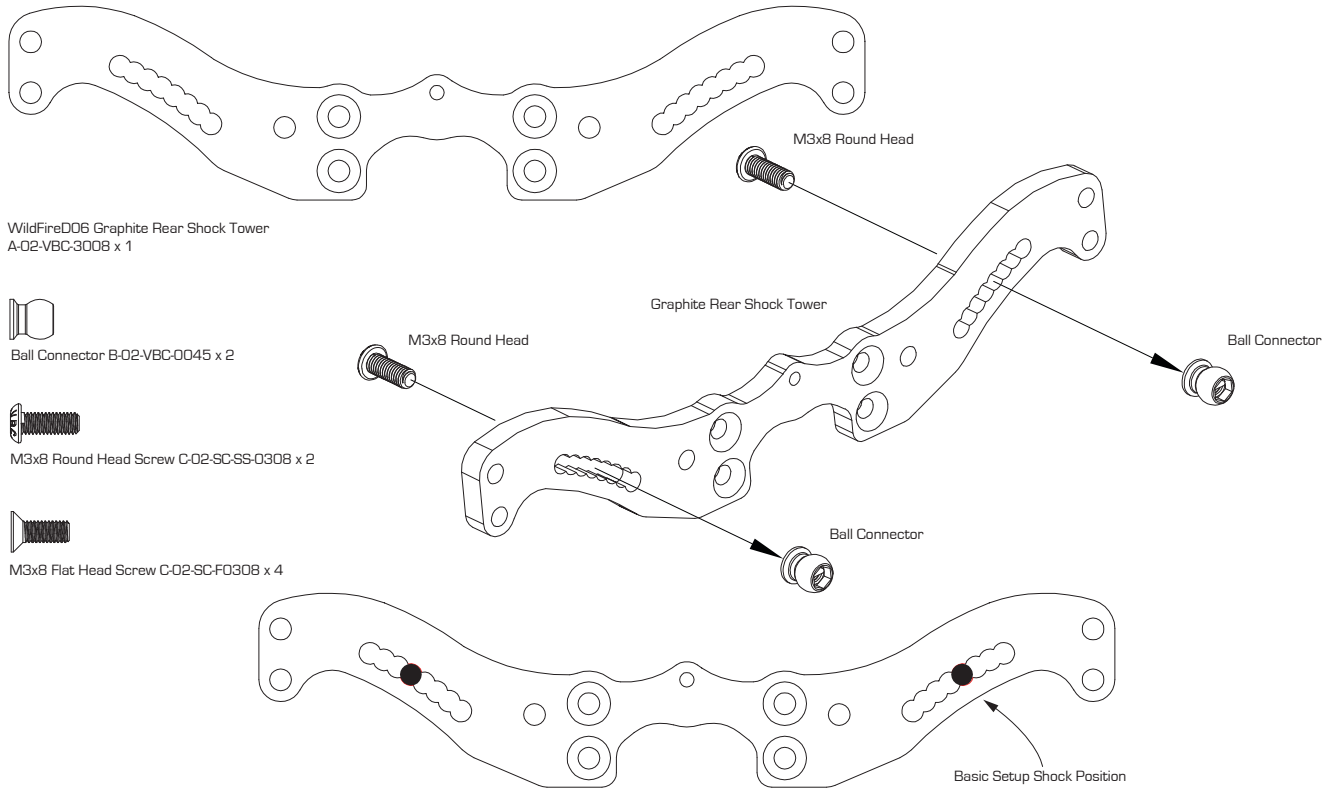


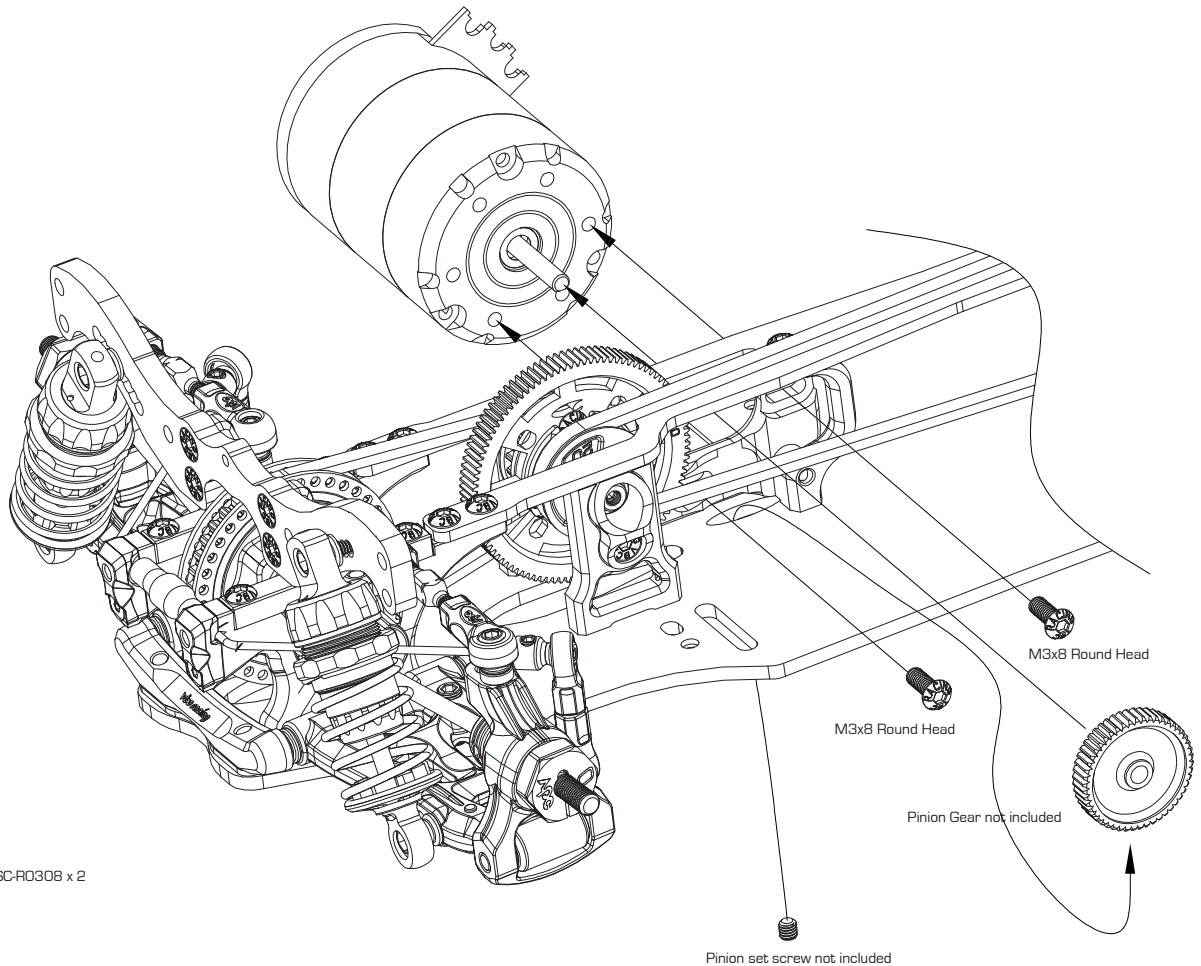
M3x8 Round Head Screw C-02-SC-R0308 x 2



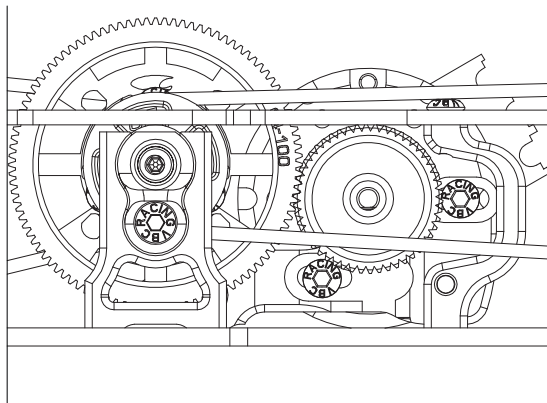
M3x8 Flat Head Screw C-02-SC-F0308 x 4

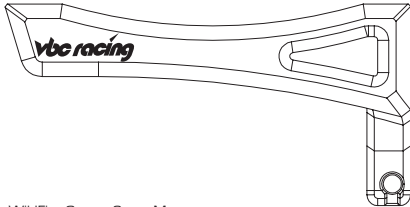


30**Install Rear Shocks**

31*Install Motor*

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

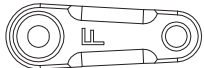


32**Install Steering Servo**

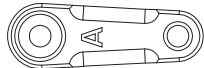
WildFire Center Servo Mount
D-05-VBC-0089 x 1



Servo Spacer 2mm A-03-VBC-0033 x 2
Optional Servo Spacer 1mm A-03-VBC-0032 x 2 included



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 5



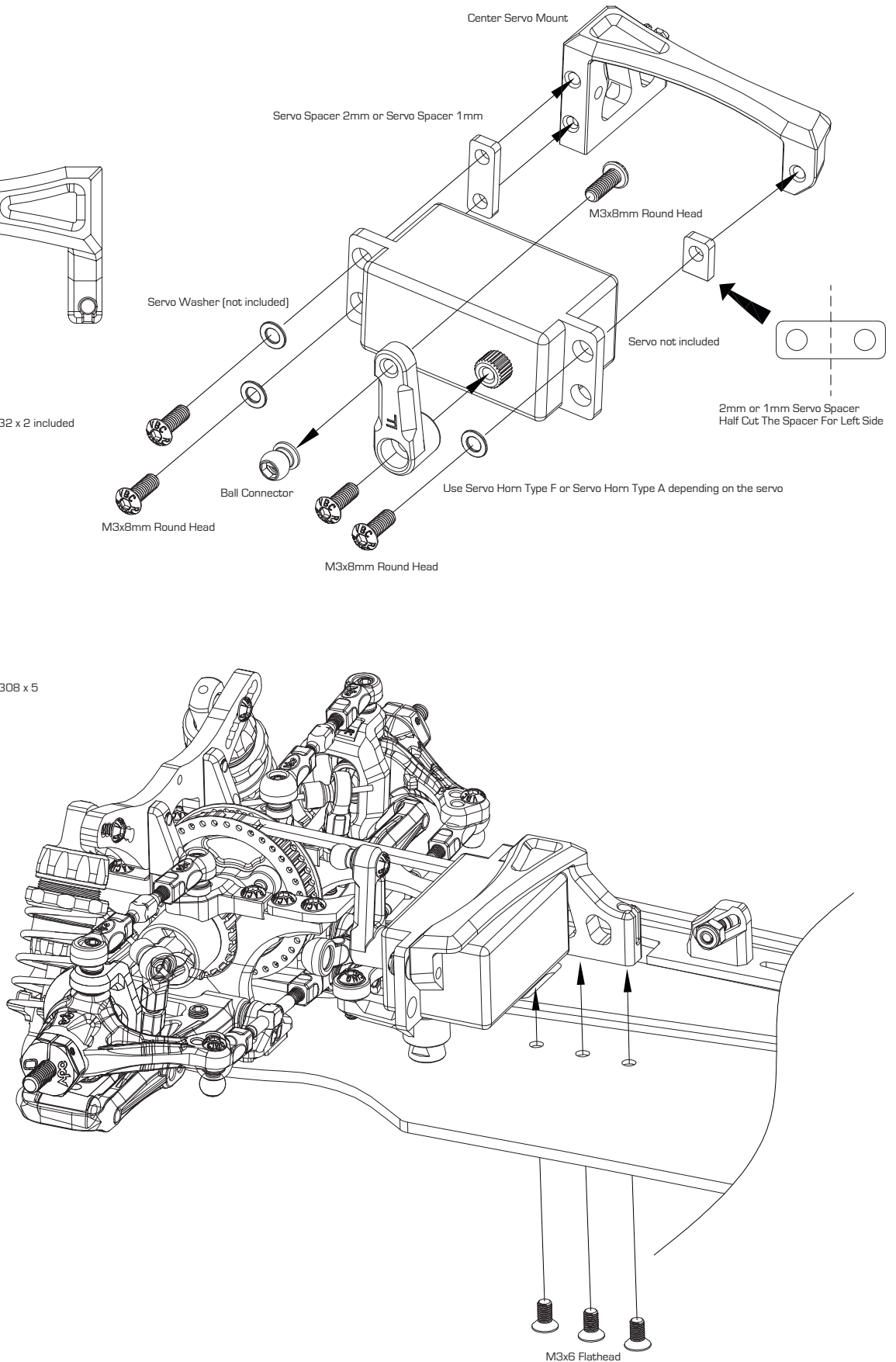
M3x6 Flathead C-02-SC-F0306 x 3



Ball Connector B-02-VBC-0045 x 1

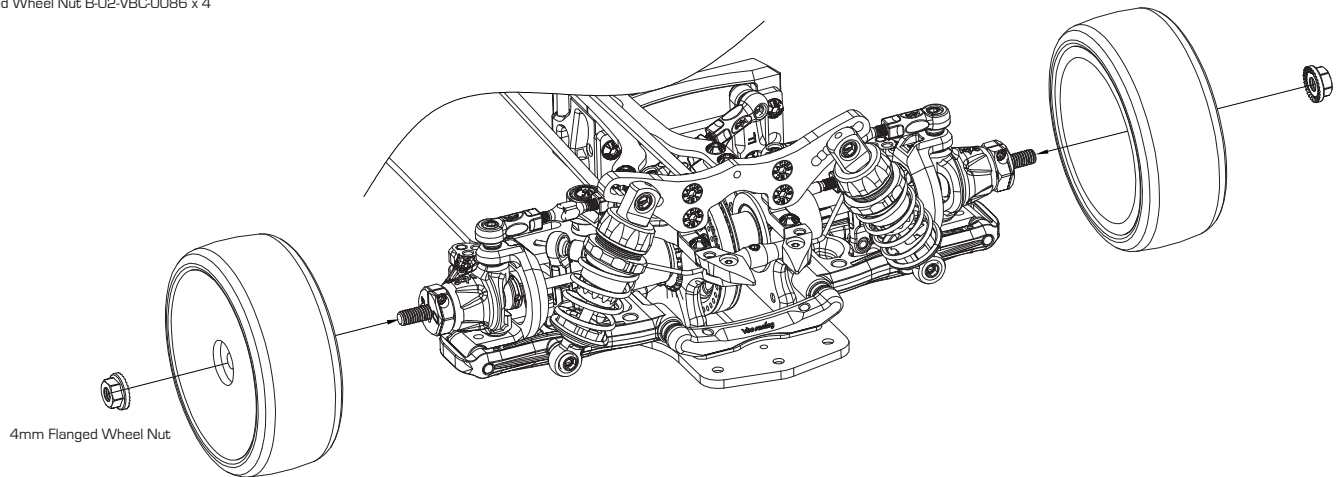


Servo Washer (not included) x 3

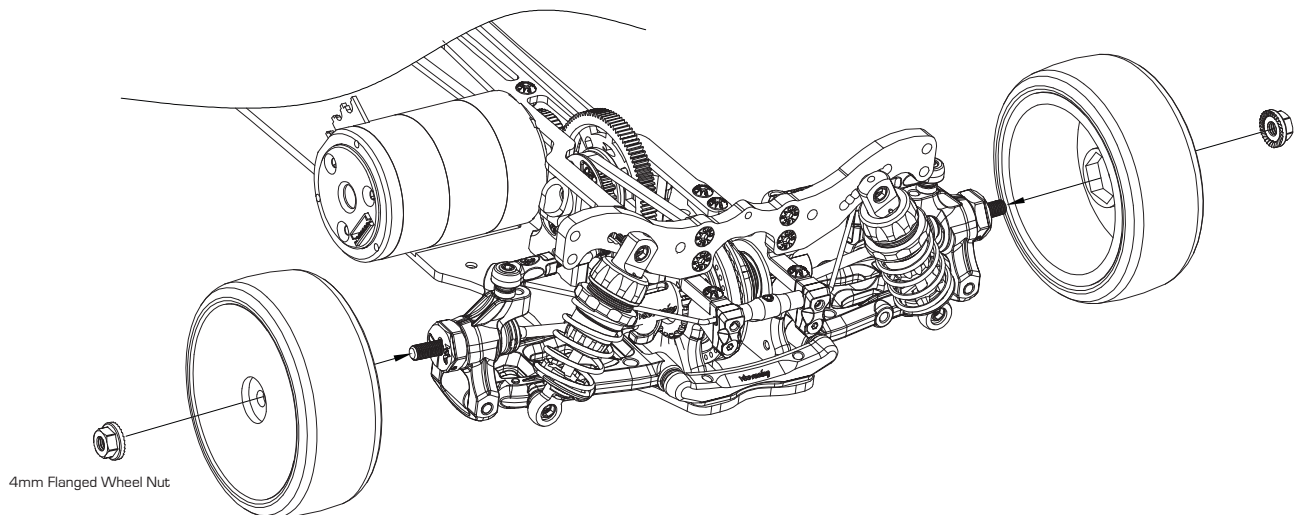


33*Install Front Bumper and Body Posts*

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

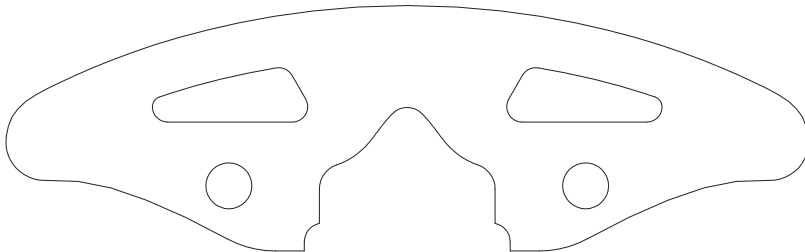


4mm Flanged Wheel Nut

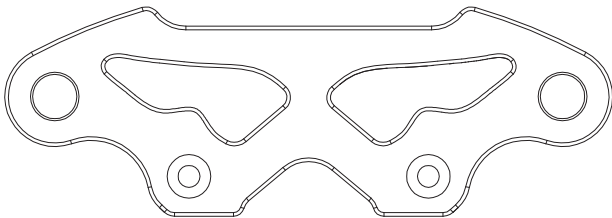


4mm Flanged Wheel Nut

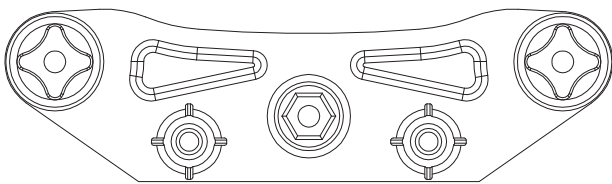
WHEELS AND TIRES NOT INCLUDED
We Recommend Panaracer Products.

34**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



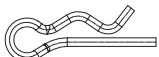
M3 Lock Nut C-02-SC-NN03 x 1



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



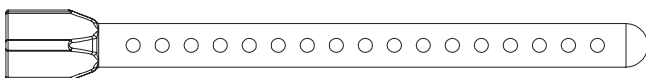
M2x12 Shaft Pin B-02-VBC-0022 x 2



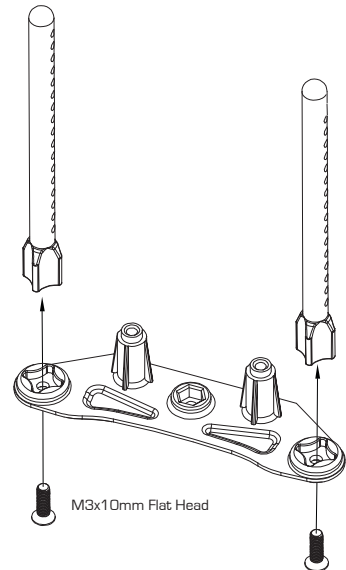
Body Clip B-02-VBC-0076 x 2



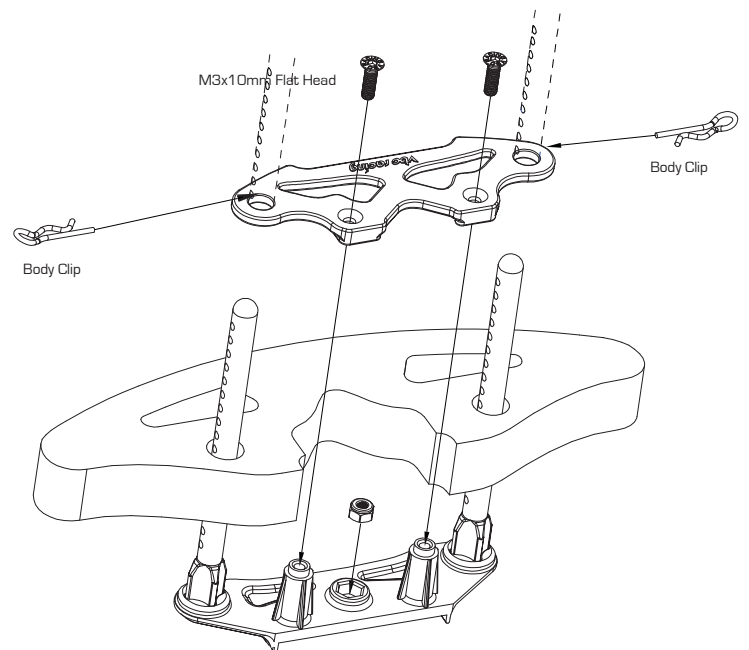
Body Height Adjuster Support A-03-VBC-0015 x 2



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



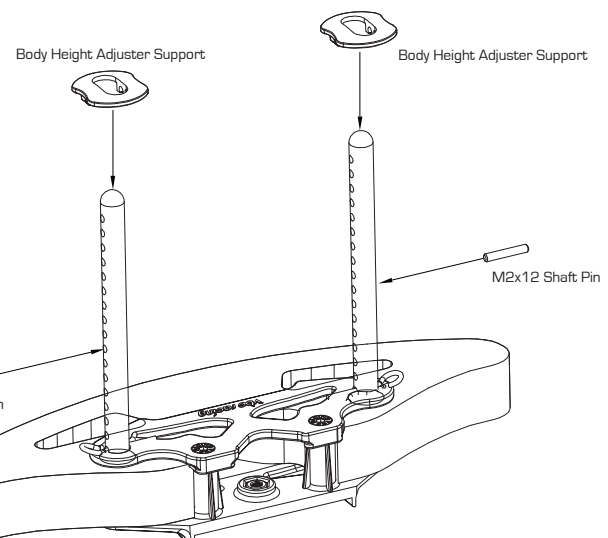
M3x10mm Flat Head



M3x10mm Flat Head

Body Clip

Body Clip



Body Height Adjuster Support

Body Height Adjuster Support

M2x12 Shaft Pin

M2x12 Shaft Pin

35**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



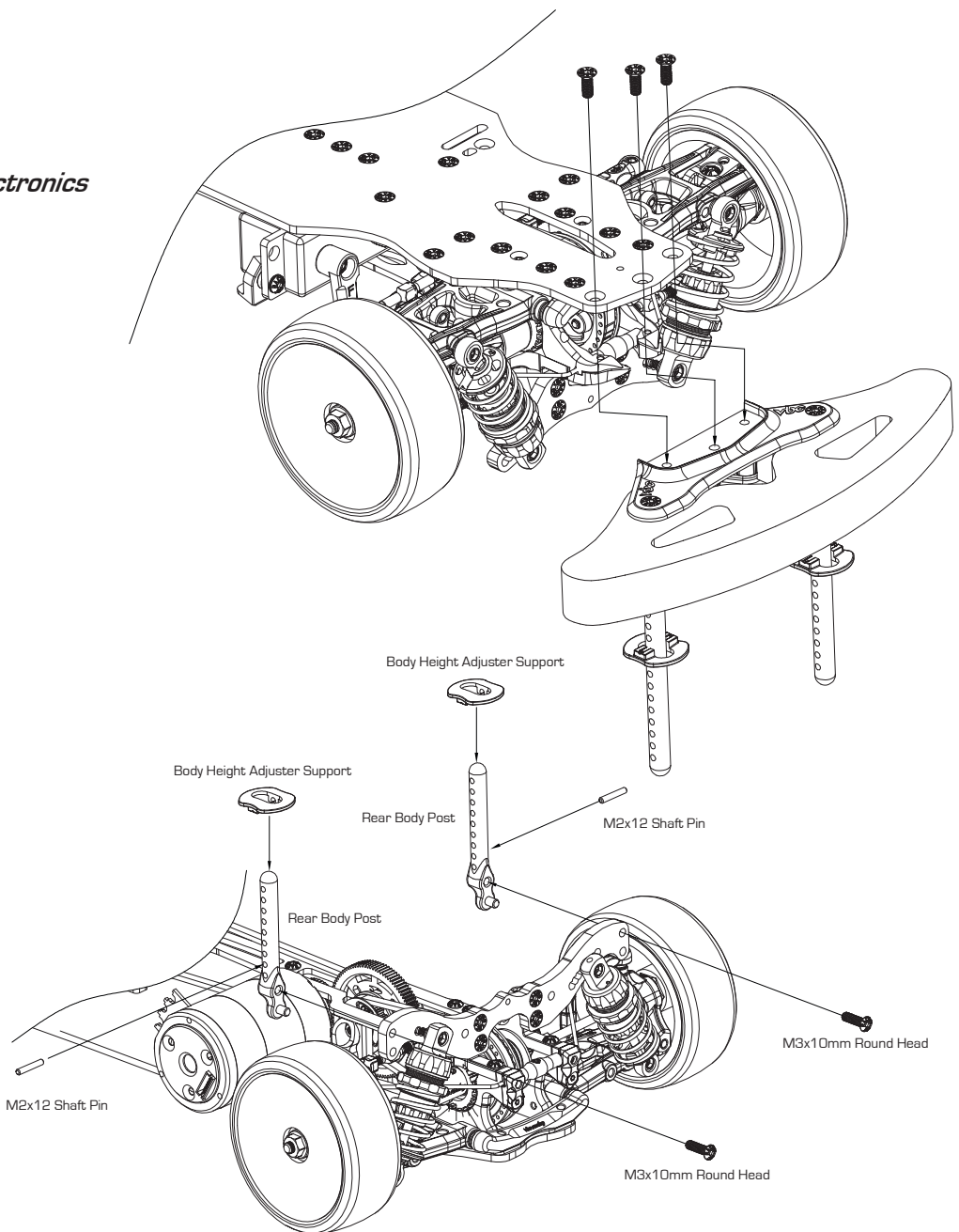
M3x10mm Round Head Screw C-02-SC-R0310 x 2



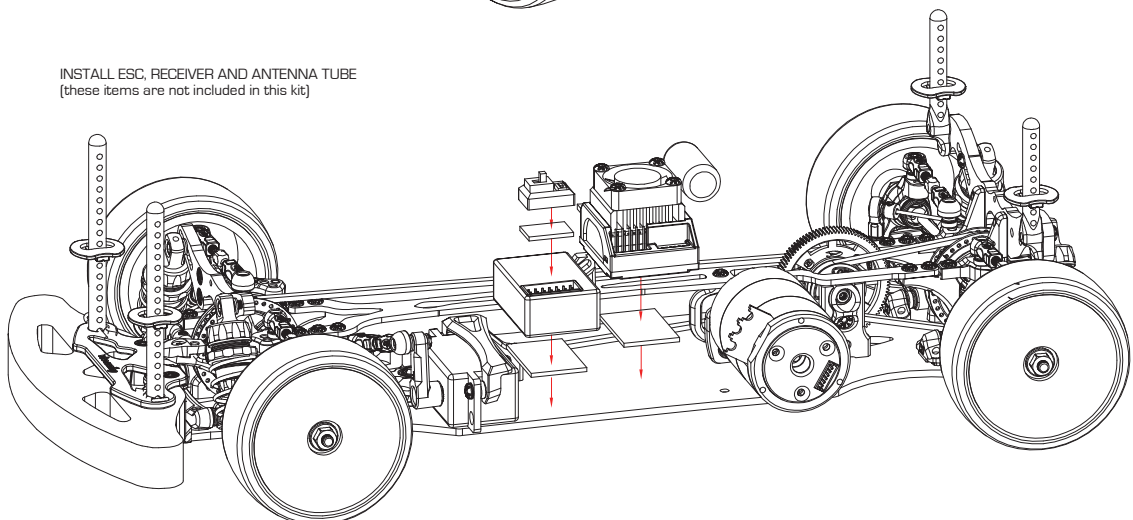
M2x12 Shaft Pin B-02-VBC-0022 x 2



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



INSTALL ESC, RECEIVER AND ANTENNA TUBE
(these items are not included in this kit)



35

Continue

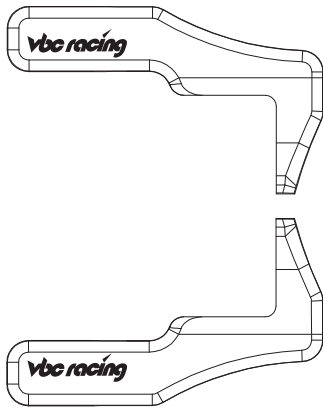
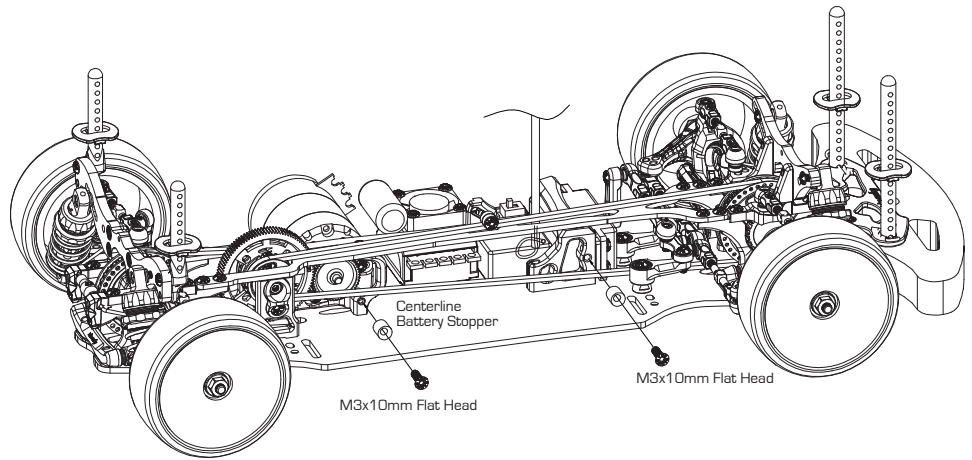
Install Battery Guards



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



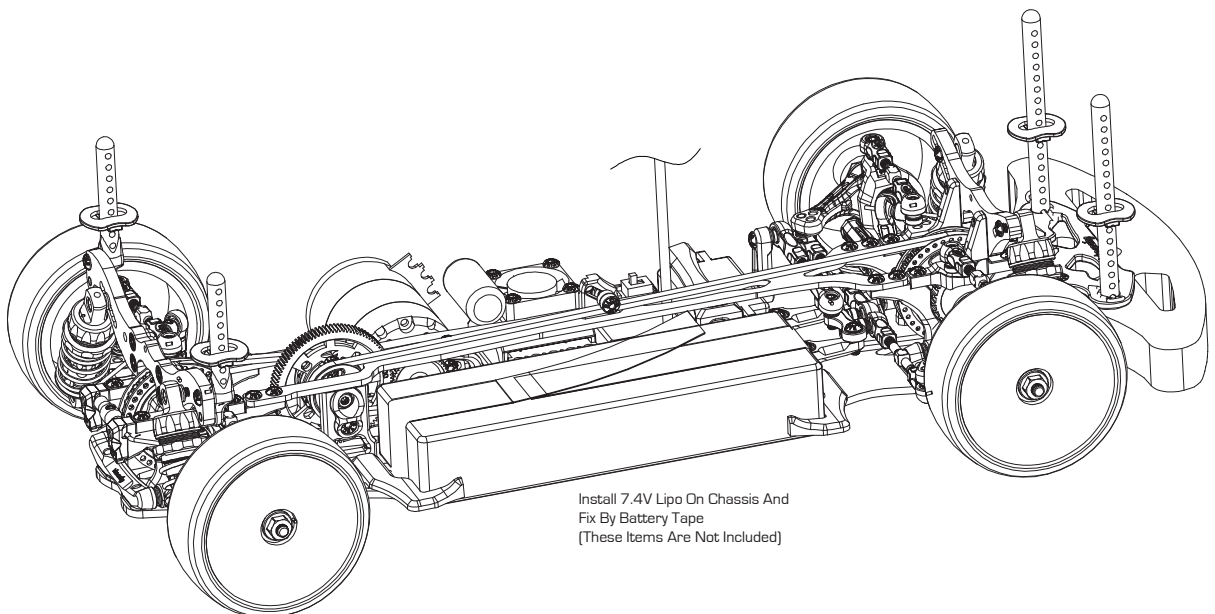
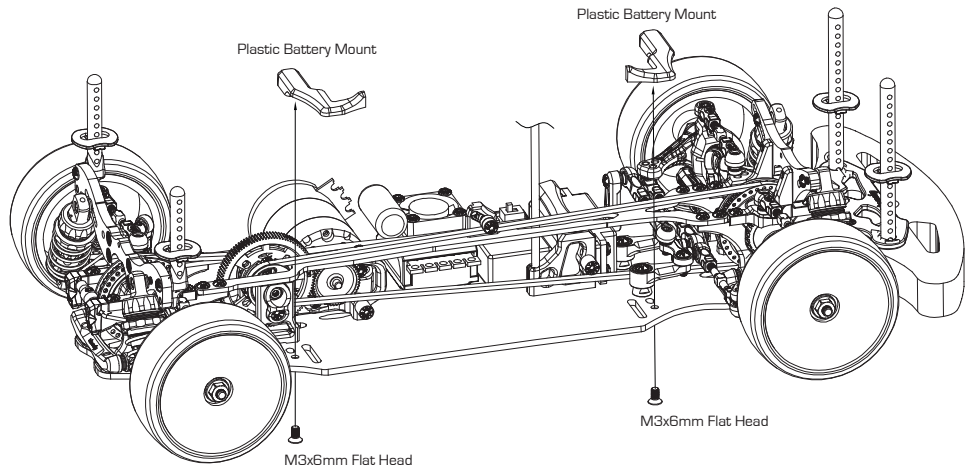
M3x10mm Flat Head Screw
C-02-SC-F0310 x 2



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



M3x6 Flathead C-02-SC-F0306 x 2



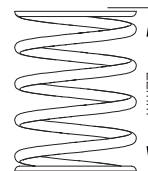
Shocks

TBB Shock Springs

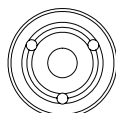
All-newly designed "True Big Bore" shocks (TBB). Shorter shock shafts, bigger shock body diameter keeping the volume the same as original shocks. Shock top cap, shock body, shock bottom cap and height adjuster are made from aircraft grade aluminum. All new piston design groove to improve the linearity of oil flow. Optional different springs rate suitable for different track conditions.

VBC Racing TBB Shock Springs:
TBB Shock Spring (Green - Soft) B-02-VBC-0136
TBB Shock Spring (Red - Med. Soft) B-02-VBC-0134
TBB Shock Spring (Orange - Med. Hard) B-02-VBC-0135
TBB Shock Spring (White - Hard) B-02-VBC-0137

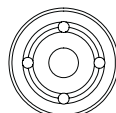
Color	Green B-02-VBC-00136	Red B-02-VBC-00134	Orange B-02-VBC-00135	White B-02-VBC-0137
Rate lb/in	13.30	14.40	16.20	17.10
Rate gf/mm	238	273.2	301.8	320
Coils	6.50	6.25	6.00	5.75



TBB Shock Pistons

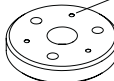


TBB Shock Piston (1.1mm x 3 holes)
A-03-VBC-0123 (STANDARD)



TBB Shock Piston (1.1mm x 4 holes)
A-03-VBC-0138 (OPTIONAL)

Additional markings on TBB piston as allow user drill more holes for difference damping setup



Piston groove to improve the linearity of oil flow

TBB Shock Shafts

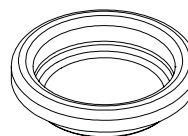


Titanium Coated Shock Shaft for TBB Shocks (4 pcs)
B-02-VBC-3031 (OPTIONAL)

TBB Oil Sealer Caps

4 Different Hardness Silicone Materials TBB Oil Sealer Cap Set
D-05-VBC-0095

Soft (Clear) B-03-VBC-0139
Med Soft (Black) B-03-VBC-0140 (STANDARD)
Med Hard (Blue) B-03-VBC-0141
Hard (Red) B-03-VBC-0142



Suspension Mount Chart

Suspension Mount List :

E10 Suspension Mount B-02-VBC-0061-10
E15 Suspension Mount B-02-VBC-0061-15
E20 Suspension Mount B-02-VBC-0061-20
E25 Suspension Mount B-02-VBC-0061-25
E30 Suspension Mount B-02-VBC-0061-30

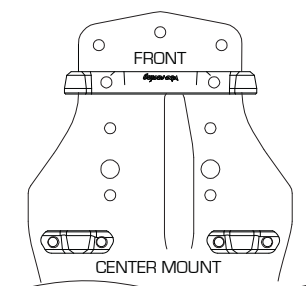
F00 Suspension Mount B-02-VBC-0060-00
F05 Suspension Mount B-02-VBC-0060-05
F10 Suspension Mount B-02-VBC-0060-10

C00 Center Suspension Mount B-02-VBC-0062
C05 Center Suspension Mount D-05-VBC-0065
C10 Center Suspension Mount D-05-VBC-0061
C15 Center Suspension Mount D-05-VBC-0068

Toe-angle of suspension arms are able to adjust by changing suspension mount. All of suspension mounts are made from aircraft grade aluminum. Selectable 20 different angles for front section and 33 different angles for rear section.

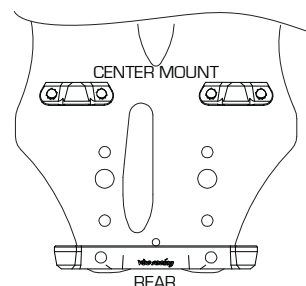
FRONT SECTION SUSPENSION

		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					



REAR SECTION SUSPENSION

		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	



PARTS LIST



FOR ONLINE ORDERS, PLEASE VISIT OUR WEBSITE WWW.VBCRACING.COM OR VISIT YOUR NEAREST HOBBY STORE. PLEASE VISIT OUR WEBSITE FOR THE LATEST VBC WILDFIRE OPTION PARTS.

Order Number	Package Descriptions	Parts Number	Parts Descriptions
D-05-VBC-0014	WildFire Gear Differential 3BT	A-03-VBC-0016	Gear Diff Housing
		A-03-VBC-0017	Gear Diff Pulley 3BT
		A-03-VBC-0018	Diff Gear 10T
		A-03-VBC-0019	Diff Gear 18T
		A-03-VBC-0020	Diff Gear Shaft
		B-03-VBC-0004	Seal Gasket
		B-03-VBC-0006	Diff Shaft Sealer O-Ring
		B-03-VBC-0005	Diff Housing Sealer O-Ring
		C-02-SC-F2 6x10	M2 6x10 Flathead Screw
		B-02-VBC-0022	Diff Cup
		B-02-VBC-0020	M2x10 Shaft Pin
		B-02-VBC-0077	15x0.3mm Shim
		B-02-VBC-0078	9.5x0.2mm Shim
		A-03-VBC-0018	Diff Gear 10T
D-05-VBC-0034	Differential Gear Set	A-03-VBC-0019	Diff Gear 18T
		A-03-VBC-0020	Diff Gear Shaft
		A-03-VBC-0016	Gear Diff Housing
D-05-VBC-0053	Gear Differentials 3BT Housing Set	A-03-VBC-0017	Gear Diff Pulley 3BT
B-02-VBC-0022	Diff Cup	B-02-VBC-0022	Diff Cup
B-03-VBC-0005	Gear Differentials O-Ring Set	B-03-VBC-0005	Diff Housing Sealer O-Ring
B-03-VBC-0004	Seal Gasket	B-03-VBC-0006	Diff Shaft Sealer O-Ring
D-05-VBC-0035	Gear Differentials Shims Set	B-02-VBC-0077	15x0.3mm Shim
B-02-VBC-0020	M2x10 Shaft Pin	B-02-VBC-0078	9.5x0.2mm Shim
C-02-BB-1510-P	10x15 Ball Bearing	B-02-VBC-0020	M2x10 Shaft Pin
B-02-VBC-0062	Center Suspension Mount (CO)	C-02-BB-1510-P	10x15 Ball Bearing
D-05-VBC-0033	WildFire Center Suspension Shim (1mm, 0.5mm)	B-02-VBC-0062	Center Suspension Mount
D-05-VBC-0037	WildFire Steering Set	A-01-VBC-0038	Center Suspension Mount Shim (1.0mm)
		A-01-VBC-0042	Center Suspension Mount Shim (0.5mm) Option
		B-02-VBC-0054	Steering Assembly Travel Plate
		B-02-VBC-0053	Steering Travel Arm
		B-02-VBC-0055	Steering Assembly Pole
		B-02-VBC-0045	Ball Connector
		C-02-BB-0805-B	5x8 Ball Bearing
		C-02-BB-0603	3x6 Ball Bearing
		B-02-VBC-0092	5x8x0.2mm Shim
		B-02-VBC-0089	Steering Cone Washer
		B-02-VBC-0019-20	T2 7075 Spacer
		B-02-VBC-0019-10	T1 7075 Spacer
		C-02-SC-R0306	M3x6 Roundhead Screw
		C-02-SC-F0306	M3x6 Flathead Screw
D-05-VBC-0039	20T Center Pulley/ Pulley Spacer Set	C-02-SC-S0306	M3x6 Set Screw
		C-02-SC-S0310	M3x10 Set Screw
		C-02-BB-0603	3x6 Ball Bearing
		B-02-VBC-0089	Steering Cone Washer
		A-03-VBC-0039	Turnbuckle Cup
		A-03-VBC-0039Y	Turnbuckle Cup (Yellow)
		A-03-VBC-0056	Turnbuckle Cup S (Grey)
		A-03-VBC-0056Y	Turnbuckle Cup S (Yellow)
		B-02-VBC-0037	M3x42mm Turnbuckle (Titan)
		B-02-VBC-0038	M3x18mm Turnbuckle (Titan)
		B-02-VBC-0001	WildFireD06 Front Belt
		B-02-VBC-0002	WildFireD06 Rear Belt
		B-02-VBC-0003	Belt Tensioner
		C-02-BB-0603	3x6 Ball Bearing
D-05-VBC-0078	WildFireD06 Mid Belt Tensioner Set	B-02-VBC-0093	3x5x0.5mm Shim
		C-02-SC-R-0312	M3x12 Roundhead Screw
		C-02-SC-NN03	M3 Lock Nut
		A-03-VBC-0023	20T Center Pulley
		A-03-VBC-0060	Center Pulley Spacer
		B-02-VBC-0087	Center Pulley Drive Shaft
		B-02-VBC-0020	M2x10 Shaft Pin
		B-02-VBC-0085	M5x11 E-Clip
		C-02-SC-S0306	M3x6 Set Screw
		C-02-BB-0805-B	5x8 Ball Bearing
		B-03-VBC-0004	Panaracer 64P Spur Gear 116T
		C-02-SC-R0304	M3x4 Roundhead Screw
		A-02-VBC-3005	WildFireD06 Standard Upper Deck
		A-02-VBC-3006	WildFireD06 Standard Graphite Chassis
D-05-VBC-0080	WildFireD06 Front Upper Bulkhead Set (FR+L)	B-02-VBC-3007	WildFireD06 Graphite Front Shock Tower
		A-02-VBC-3008	WildFireD06 Graphite Rear Shock Tower
		B-02-VBC-3009	WildFireD06 Upper Front Bulkhead FR
		B-02-VBC-3010	WildFireD06 Upper Front Bulkhead RL
		B-02-VBC-3011	WildFireD06 Upper Rear Bulkhead RR
		B-02-VBC-3012	WildFireD06 Upper Rear Bulkhead RL
		B-02-VBC-3013	WildFireD06 Front Lower Bulkhead FR
		B-02-VBC-3014	WildFireD06 Front Lower Bulkhead RL
		B-02-VBC-3015	WildFireD06 Rear Lower Bulkhead RR
		B-02-VBC-3016	WildFireD06 Rear Lower Bulkhead RL
		B-02-VBC-3017	WildFireD06 Motor Mount
		B-02-VBC-3018	WildFireD06 Motor Mount Support
		C-02-SC-F0310	M3x10 Flathead Screw
		B-02-VBC-3019	WildFireD06 Main Gear Bulkhead
D-05-VBC-0082	WildFireD06 Main Gear Bulkhead	B-02-VBC-3020	WildFireD06 Center Pulley Bearing Holder
		B-02-VBC-3021	Bal Connector (5mm Length)
		B-02-VBC-3022	Bal Connector (7.5mm Length)
		B-02-VBC-3034	WildFireD06 Centerline Battery Stopper
		B-02-VBC-0045	Ball Connector
		B-02-VBC-0019-05	T0.5 7075 Spacer
		B-02-VBC-0019-10	T1 7075 Spacer
		B-02-VBC-0019-15	T1.5 7075 Spacer
		B-02-VBC-0019-20	T2 7075 Spacer
		A-03-VBC-0021	Front Spool Pulley 3BT
		A-03-VBC-0022	Pulley Belt Guide
		A-03-VBC-0049	Spool Drive Shaft
		A-03-VBC-0055	Front Spool Outdrive
		C-02-SC-R0308	M3x8 Roundhead Screw
D-05-VBC-0015	WildFire Front Spool Set 3BT	C-02-SC-F0312	M3x12 Flathead Screw
		A-03-VBC-0055	Front Spool Outdrive
		A-03-VBC-0049	Spool Drive Shaft
		A-03-VBC-0021	Front Spool Pulley 3BT
		A-03-VBC-0022	Pulley Belt Guide
		A-03-VBC-3027	V2 Front Suspension Arm
		A-03-VBC-3028	V2 Rear Suspension Arm
		A-03-VBC-0051	Suspension Arm Spacer T1
		A-03-VBC-0052	Suspension Arm Spacer T2
		B-02-VBC-0029	Suspension Arm Pin
		B-02-VBC-0035	Arm Pin Pivot Ball
		B-02-VBC-0031-30	E30 Suspension Mount
		A-01-VBC-0037	1mm Suspension Shim
		A-01-VBC-0041	0.5mm Suspension Shim Option
D-05-VBC-0037	Rear Suspension Upright (Composite)	A-03-VBC-0037	Rear Suspension Upright (Composite)
		A-03-VBC-0038	Shaft End Shoe

Order Number	Package Descriptions	Parts Number	Parts Descriptions
D-05-VBC-0055	VBC Racing Two-Piece Joint Drive Axle Set	A-03-VBC-0069	Inner Axle for Two-Piece Joint Drive Axle
		A-03-VBC-0070	Wheel Axle for Two-Piece Joint Drive Axle
		A-03-VBC-0071	Axle Joint for Two-Piece Joint Drive Axle
		A-03-VBC-0087	Axle Inner Joint for Two-Piece Joint Drive Axle
		A-03-VBC-0072	Axle Lock Spring for Two-Piece Joint Drive Axle
		A-03-VBC-0073	M1.7x8 Shaft Pin
		B-02-VBC-3035	M2x12 Shaft Pin
		A-03-VBC-0074	Right C-Hub for Two-Piece Joint Axle
		A-03-VBC-0075	Left C-Hub for Two-Piece Joint Axle
		C-02-BB-1053-B	Two Piece Joint Drive Ball Bearing
		C-02-SC-S0302	M3x2 Set Screw
		B-02-VBC-0024	Inner Axle
		B-02-VBC-0025	Wheel Axle
		B-02-VBC-0026	Axle Joint
D-05-VBC-0042	WildFire Drive Axle Set for Front/Rear (Pair)	B-02-VBC-0027	Axle Lock Spring
		B-02-VBC-0020	M2x10 Shaft Pin
		B-02-VBC-3035	M2x12 Shaft Pin
		C-02-SC-S0302	M3x2 Set Screw
		C-02-BB-1005-P	5x10 Ball Bearing
		C-02-BB-1005-P	5x10 Ball Bearing
		A-03-VBC-0043	Inner Axle/ Axle Joint Set
		B-02-VBC-0026	Axle Joint
		B-02-VBC-0025	Wheel Axle
		B-02-VBC-0027	Axle Lock Spring
		B-02-VBC-0020-12	M2x12 Shaft Pin
		B-02-VBC-0051	O Offset Hex Wheel Hub
		C-02-SC-R1 6x4	M1 6x4 Screw
		B-02-VBC-0036	M3x32mm Turnbuckle
D-05-VBC-0044	Turnbuckle Cup Open Type Set	B-02-VBC-0032	M3x23 Upright Pin
		A-03-VBC-0040	Turnbuckle Cup Open Type S
		A-03-VBC-0041	Turnbuckle Cup Open Type L
		B-02-VBC-0060-00	F00 Suspension Mount
		A-03-VBC-0079	Steering Block Version 2 (Composite)
		A-03-VBC-0104	Right C-Hub Version 2
		A-03-VBC-0105	Left C-Hub Version 2
		B-02-VBC-0033	Steering Swivel Tube
		B-02-VBC-0074-14	Front Stabilizer 1.4 White Option
		B-02-VBC-0074-12	Front Stabilizer 1.2 Green Option
		B-02-VBC-0075-14	Rear Stabilizer 1.4 White Option
		B-02-VBC-0075-12	Rear Stabilizer 1.2 Green Option
		A-03-VBC-3023	WildFireD06 Stabilizer Mount (Front)
		A-03-VBC-3024	WildFireD06 Stabilizer Mount (Rear)
D-05-VBC-0084	WildFire C-Hub Set Version 2	B-02-VBC-0047	Swivel Connector
		B-02-VBC-3025	WildFireD06 Stabilizer Collar
		A-03-VBC-3025	WildFireD06 Battery Mount
		B-02-VBC-3034	WildFireD06 Centerline Battery Stopper
		B-02-VBC-0120	TBB Shock Body
		B-02-VBC-0121	TBB Shock Height Adjuster
		A-03-VBC-0122	TBB Bottom Cap
		A-03-VBC-0123	TBB Shock Piston (3 holes)
		A-03-VBC-0124	TBB Shock Bottom Connector
		B-02-VBC-0125	TBB Shaft Cap
		A-03-VBC-0126	TBB Shaft Guide
		B-03-VBC-0127	TBB Shock Shaft
		B-03-VBC-0128	TBB Sealer O-Ring (Shock Height Adjuster)
		B-03-VBC-0012	TBB Shaft Sealer O-Ring
D-05-VBC-0088	TBB Shocks Parts Set	B-03-VBC-0129	M2 E-Clip
		A-03-VBC-0130	TBB Shock Top Connector
		A-03-VBC-0131	TBB Spring Bottom Support
		B-03-VBC-0132	TBB Short Oil Sealer Cap (Medium Soft)
		B-02-VBC-0133	TBB Shock Body Cap
		B-02-VBC-0134	TBB Shock Spring (Red-Medium Soft)
		B-02-VBC-0135	TBB Shock Spring (Orange-Medium Hard)
		A-03-VBC-0123	TBB Shock Piston (3 holes)
		A-03-VBC-0138	TBB Shock Piston (4 holes)
		A-03-VBC-0130	TBB Shock Top Connector
		A-03-VBC-0126	TBB Shaft Guide
		B-02-VBC-0125	TBB Shaft Cap
		A-03-VBC-0124	TBB Shock Bottom Connector
		B-03-VBC-0131	TBB Spring Bottom Support
D-05-VBC-0095	TBB Oil Sealer Cap Set	B-03-VBC-0139	TBB Oil Sealer Cap (Soft)
		B-03-VBC-0140	TBB Oil Sealer Cap (Medium Soft)
		B-03-VBC-0141	TBB Oil Sealer Cap (Medium Hard)
		B-03-VBC-0142	TBB Oil Sealer Cap (Hard)
		B-02-VBC-0136	TBB Shock Spring (Green Soft)
		B-02-VBC-0137	TBB Shock Spring (Red-Medium Soft)
		B-02-VBC-0138	TBB Shock Spring (Red-Medium Soft)
		B-02-VBC-0135	TBB Shock Spring (Orange-Medium Hard)
		B-02-VBC-0137	TBB Shock Spring (White-Hard)
		A-03-VBC-0143	Aeration Type Shock Body Cap
		C-02-SC-R2 0x4	Aeration Type Shock Body Cap Sealer O-Ring
		A-03-VBC-0144	M2x4 Cap Head Screw
		B-02-VBC-3026	WildFireD06 Center Servo Mount
		C-02-SC-F0308	M3x8 Flathead Screw
D-05-VBC-0089	WildFire D06 Center Servo Mount Set	C-02-SC-F0306	M3x6 Flathead Screw
		A-03-VBC-0053	Servo Horn Type F (Composite)
		A-03-VBC-0054	Servo Horn Type A (Composite)
		A-03-VBC-0032	Servo Spacer 1mm
		A-03-VBC-0033	Servo Spacer 2mm
		A-03-VBC-0011	Front Bumper Bottom Support
		A-03-VBC-0062	Bumper Top Plate
		A-03-VBC-0013	Front Body Post
		A-03-VBC-0014	Rear Body Post
		A-03-VBC-0015	Body Height Adjuster Support
		B-02-VBC-0076	Body Clip
		B-02-VBC-0020-12	M2x12 Shaft Pin
		B-03-VBC-0009	Front Foam Bumper
		C-02-SC-F0256	M2 5x6 Flathead Screw
D-05-VBC-0009	WildFire Front Foam Bumper (Lightweight)	C-02-SC-F0306	M3x6 Flathead Screw
		C-02-SC-F0308	M3x8 Flathead Screw
		C-02-SC-F0310	M3x10 Flathead Screw
		C-02-SC-F0312	M3x12 Flathead Screw
		C-02-SC-R0304	M3x4 Roundhead Screw
		C-02-SC-R0306	M3x6 Roundhead Screw
		C-02-SC-R0308	M3x8 Roundhead Screw
		C-02-SC-R0309	M3x9 Roundhead Screw
		C-02-SC-R0310	M3x10 Roundhead Screw
		C-02-SC-R0312	M3x12 Roundhead Screw
		C-02-SC-R0316	M3x16 Roundhead Screw
		C-02-SC-R0310	M3x10 Roundhead Screw
		C-02-SC-R1 6x4	M1 6x4 Screw
		B-02-VBC-0076	Body Clips (20pcs)
D-05-VBC-0057	Shims 0.1, 0.2, 0.3mm Pack	B-02-VBC-0089	M3 0.1mm shims
		B-02-VBC-0100	M3 0.2mm shims
		B-02-VBC-0101	M3 0.3mm shims
		B-03-VBC-0012	Shaft Sealer O-Ring
		A-02-VBC-3029	WildFireD06 Decals
		B-03-VBC-0084	VBC Racing WildFireD06 Limited Blee Tee Shirt
		B-03-VBC-0084	VBC Racing Team Tee Shirt
		B-03-VBC-0084	VBC Racing Team Tee Shirt
		B-03-VBC-0084	VBC Racing Team Tee Shirt
		B-03-VBC-0084	VBC Racing Team Tee Shirt
		B-03-VBC-0084	VBC Racing Team Tee Shirt
		B-03-VBC-0084	VBC Racing Team Tee Shirt
		B-03-VBC-0084	VBC Racing Team Tee Shirt
		B-03-VBC-0084	VBC Racing Team Tee Shirt
		B-03-VBC-0084	VBC Racing Team Tee Shirt



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WILDFIRE D06

1/10 4WD ELECTRIC COMPETITION TOURING CAR KIT

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