



Instruction & Setup Manual





Thank you for choosing the Team Magic B8RS. Before you start building the B8RS, we suggest you read though the instruction manual first. Be sure to check all assembly and performance tips before you start. We hope you enjoy the fine building processes.

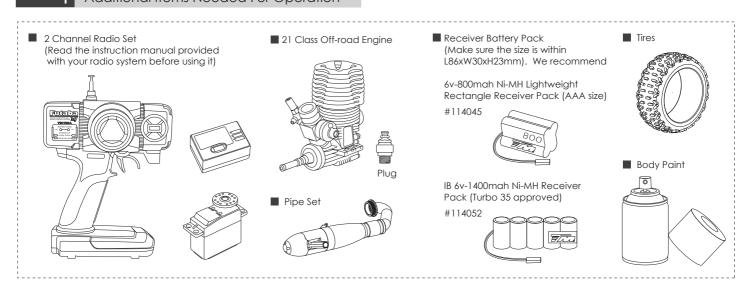
#### **General Building Tips:**

- ▶ Read the instruction manual before building.
- ▶ Clear a work area and try to work on a light color towel to avoid missing dropped parts.
- ▶ Don't forge the thread lock. Be certain to use thread-lock on all the machine screws that thread into metal. Put it on the screws that are secured with locknuts and the setscrews that secure the linkage stops, too. Don't skimp on the thread-lock or you'll be searching in the dirt for screws that vibrated loose.
- ▶ Don't over-tighten fasteners. Many assembly problems are caused by over-tightening screws or nuts. Don't use too large a grip. Please go slowly and feel the resistance build. Just snug it up.
- As you put more time and runs on the car, the suspension arms, and basically anything else that moves, can stretch and wear. Though we have a very rigorous quality control program and make every effort to ensure that the parts have the best possible fit when you get them. Unfortunately there is very little, or nothing we can do to prevent these parts from wearing out. When the arms begin to wear you will notice that some slop develops between the carrier or hub and the arms. This slop can be taken out by shimming the arm, hub or carrier. If you take a look at any of the factory driver's cars you will definitely find that they use shims to take up some of the slop that occurs over a period of time. The shims can also be used on the inside of the suspension arms in the same manner. When shimming the parts, care must be taken not to add too many shims. The parts must still move freely without binding.
- ▶When it doesn't fit, please double check. If an assembly is not going together correctly, then either there really is a bad fit (e.g. a part is damaged or defective) or a mistake in assembly. Always re-read the instructions when there are any problems. If you cannot figure out what's wrong, always ask dealer, distributor or Team Magic. Don't use force beyond what the instructions call for.
- ▶ Using the right tools makes assembly much easier. The instructions below finely indicate you what tools to get to make things easier. We don't want to scare you by saying that all these tools are required, but you will have an easier time if you have them. Borrow them from a friend to check if necessary.
- ▶The assembly is arranged so that you will open the bag and finish that bag before you go on to the next bag. Sometimes, you will have parts remaining at the end of a bag. These will become part of the following bags.

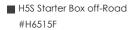
#### A Good Dealer Is Extremely Important!!

A good hobby dealer can help you with most assembly problems you might encounter. This is the main reason why you should buy your kits from a good dealer rather than from the cheapest dealer. Bring your problematic parts to the dealer and, most likely, you'll walk away soon thereafter with the problem solved. If you think that you really don't have the mechanical skills to complete the assembly, you may pay your dealer to finish the job for you. We can recommend good dealers to you if you need. Please send us mails for more information. Email: service@teammagic.com.tw

#### Additional Items Needed For Operation



#### 2 Additional Items Needed For Engine Starting





■ H.A.R.D 500cc Speed Fuel Bottle





■ Black Magic Glow Starter #114203



#### Tools & Items Supplied

Differential Silicone Oil #7000 #560107



Differential Silicone Oil #1000 #560108



Shock Silicone Oil #300 #560203



TM Black HC Flare Nut Wrench (2.6, 3.5, 4.5 & 6mm) #117101



■ Shock Silicone Oil #400 #560276



■ 5mm Allen Key



■ Thread Lock

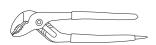


■ Cross Wrench (4, 5, 5.5 & 7mm) #116043



#### Extra Stuff Needed

■ Tongue and Groove Pliers



TM Black HC Body Reamer (0~18mm) #117030



TM Black HC Carb Tuning Slotted Screw Driver (4mm) #117023



Caliper



**Body Scissors** (for body cutting) #116006



TM Black HC Hex Wrench Metric Size 1.5mm #117002-1M



Hobby Knife

(Warning!! This knife cuts nylon parts and fingers with equal ease. Be careful.)



Instant Adhesive



TM Black HC Hex Wrench Metric Size 2.0mm #117002-2M



Double Sided Tape



Needlenose Pliers



TM Black HC Hex Wrench Metric Size 2.5mm #117002-3M



#### Helpful Items (suggested)

1/8 Buggy Cambertoe Setup Gauge



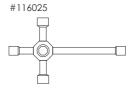


■ TM Black HC Push Type Clutch Nut Driver 10mm

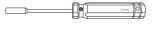
TM 1/8 Setup Board (500x480mm) #116052



Cross Wrench (7, 8, 10, 12 & 17mm)



TM Black HC Nut Driver 5.5mm (for 3mm nut) #117010



#### Cool Items (It would be good to have these items with the M8)

- TM Racing Cap (Black) #119222
- TM Racing T Shirt (Orange) #119223
- TM Racing T Shirt (Black) #119224



TM Transmitter Bag (Black) #119206



TM Starter Box Bag -Large (Black) #119213

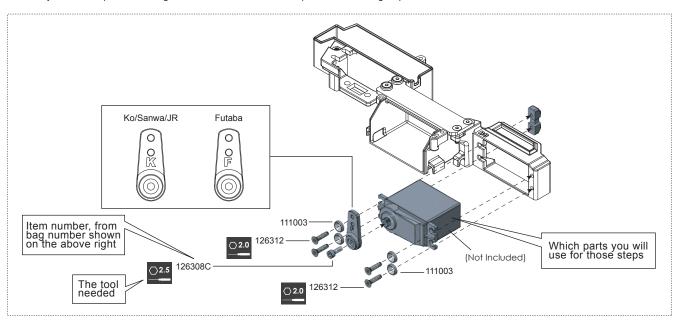


TM New Formula 8 (F8) Car Bag (for 1/8 cars) #119220



#### Example (Learn how to read the manual here)

The assembly is arranged so that you will open and finish that bag before you go on to the next bag. Sometimes you will have parts remaining at the end. These will become part of the following step





126310

3x10mm

Steel FH Screw



Steel Cap Screw

126308C

3x8mm



111003

3mm

Washer





Steel FH Screw

The drawings below are 1:1 actual size drawings. Place your part on top of the drawing and compare it so it does not get confused with a similar part.

Place your part on top of the drawing and compare it so it does not get confused with a similar part.

#### Icon (The tool and action needed)

















Groove Pliers









◯ 2.0 2.0mm Wrench



2.5mm Wrench



Wrench



5.5mm



Nut Driver

10mm



Cross Wrench (4.5.5.5&7mm)



Cross Wrench

(7,8,10,12&17mm)

Nut wrench

6mm

wrench

Nut

Wrench 4mm

Screw Driver

Flat



Actual

Make It Twice

Make It Four Times

Assemble

Both

Sides

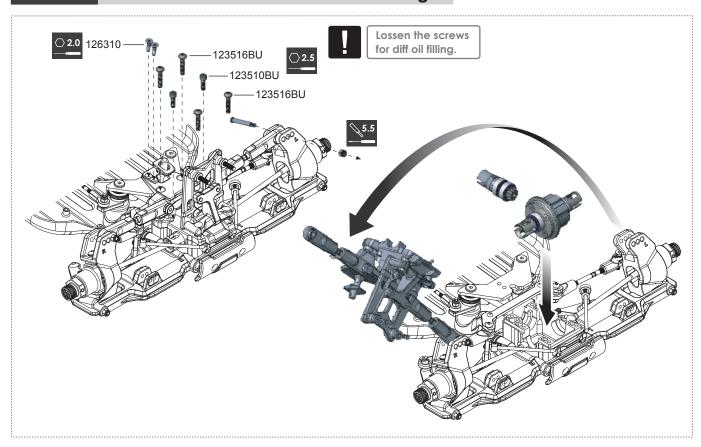
C.A Instant Adhesive Lubricate

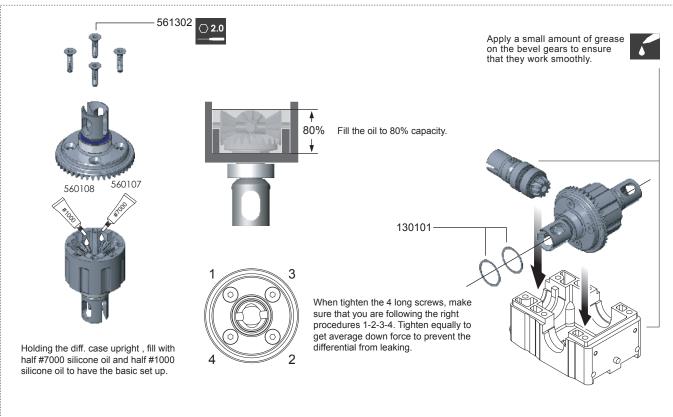
Thread Lock

5<sub>mm</sub> Allen

The manual that comes with the M8 is complete. However as development is a continuous process, up-to-date information about the M8 in provided on our web site: www.teammagic.com.tw Here you will find the very latest information about the M8, including reports by team racers and other experts with the latest tips, FAQ, set-ups, etc. So make sure to visit Team Magic site frequently. The parts inside the kit may vary because of the new development. We reserve the right to change any specification without prior notice.

# Front Gear Differential Oil Filling







130101 13.2x15.9x0.2mm Shim



126310 3x10mm Steel FH Screw



3x12mm Steel FH Screw

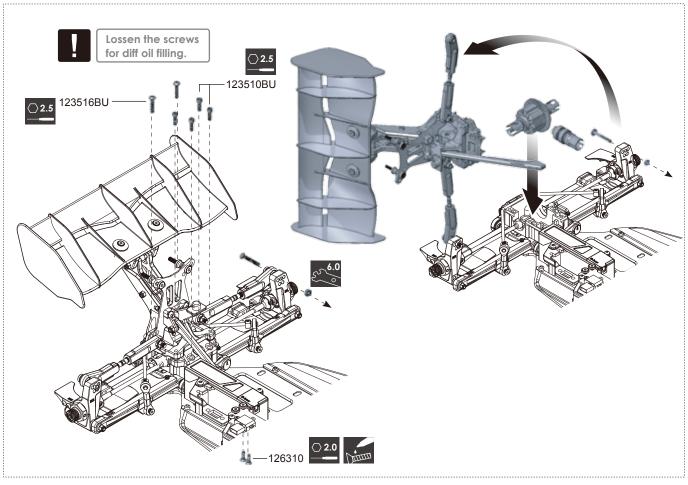


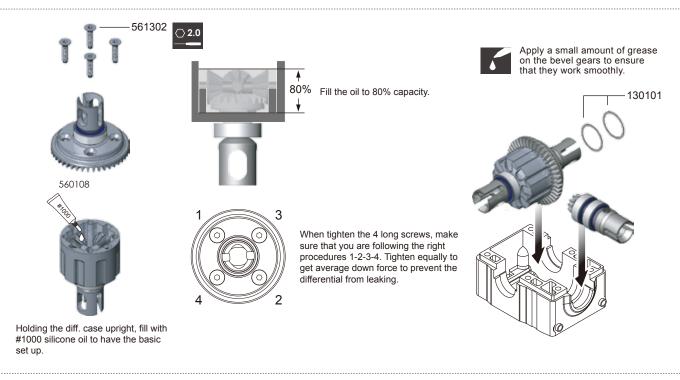
3.5x10mm Steel Cap Screw



3.5x16mm Steel BH Screw

## 02 Rear Gear Differential Oil Filling







130101 13.2x15.9x0.2mm Shim



126310 3x10mm Steel FH Screw



561302 3x12mm Steel FH Screw



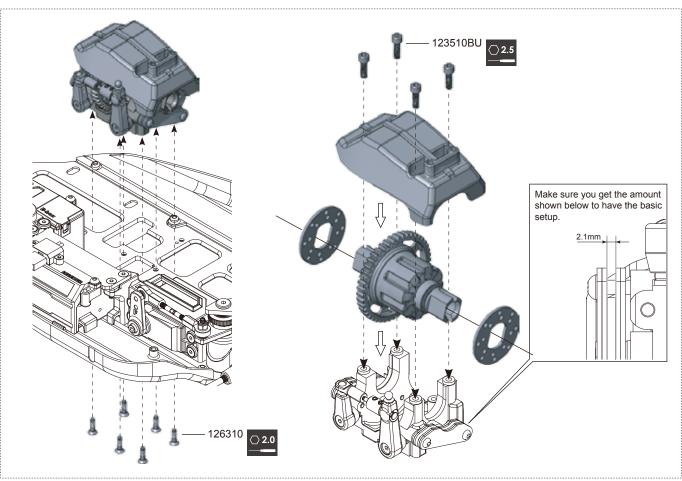
123510BU 3.5x10mm Steel Cap Screw

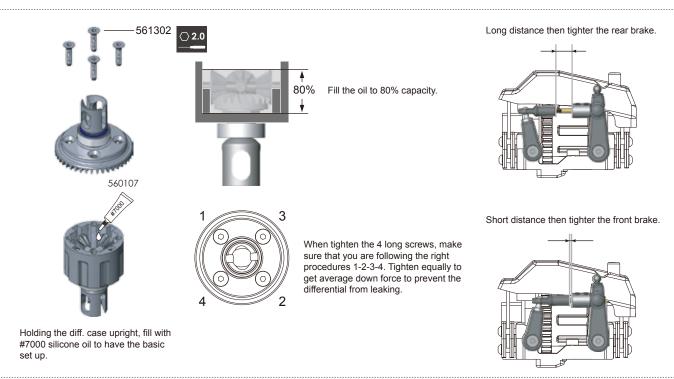


123516BU 3.5x16mm Steel BH Screw

5

# 03 Center Gear Differential Oil Filling









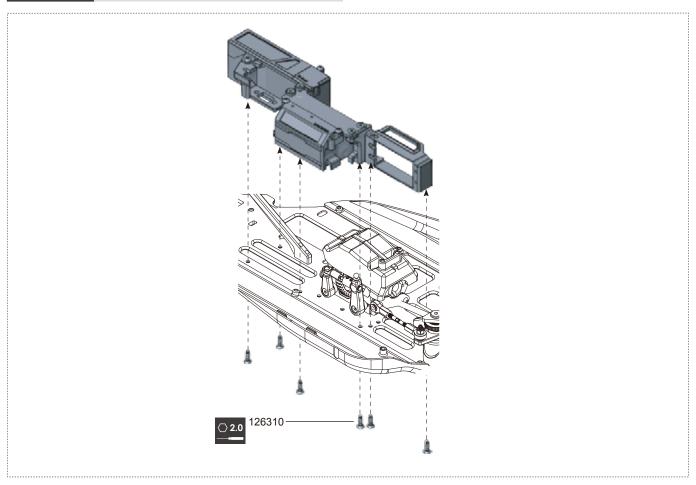


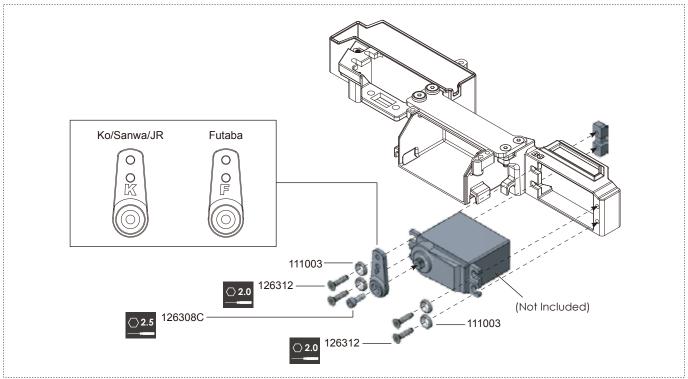
561302 3x12mm Steel FH Screw



123510BU 3.5x10mm Steel Cap Screw

# 04 Transponder Holder











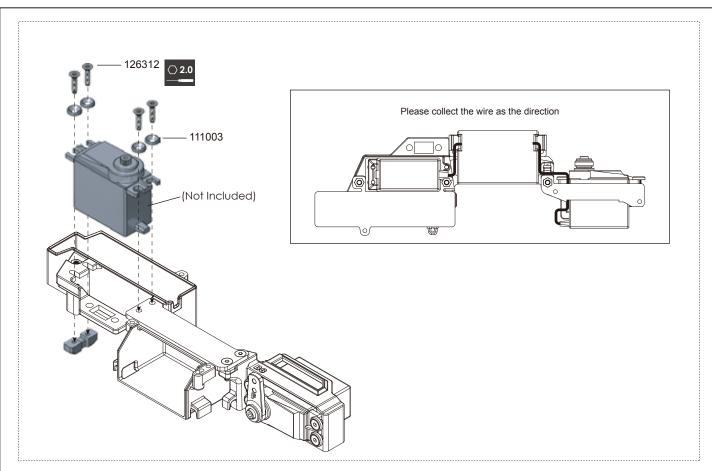
126308C 3x8mm Steel Cap Screw

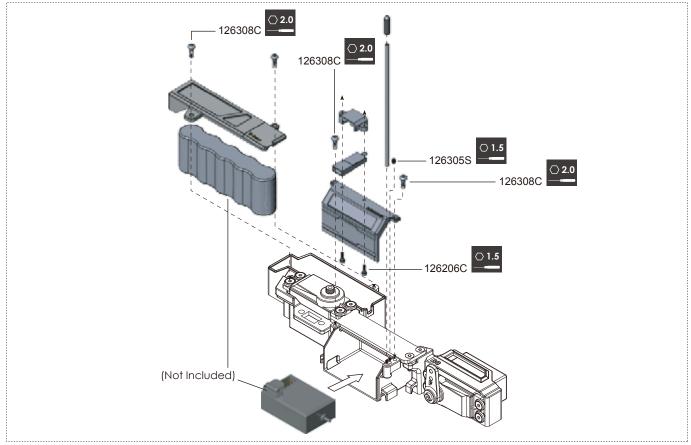


111003 3mm Washer



126312 3x12mm Steel FH Screw







126312 3x12mm Steel FH Screw



111003 3mm Washer



126305S 3x3mm Set Screw

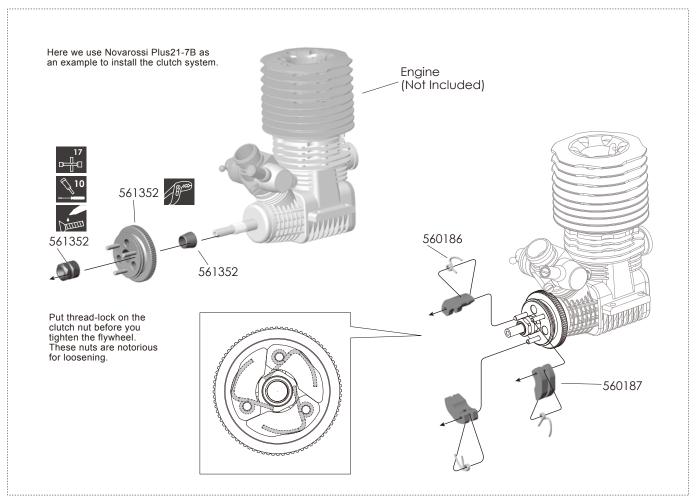


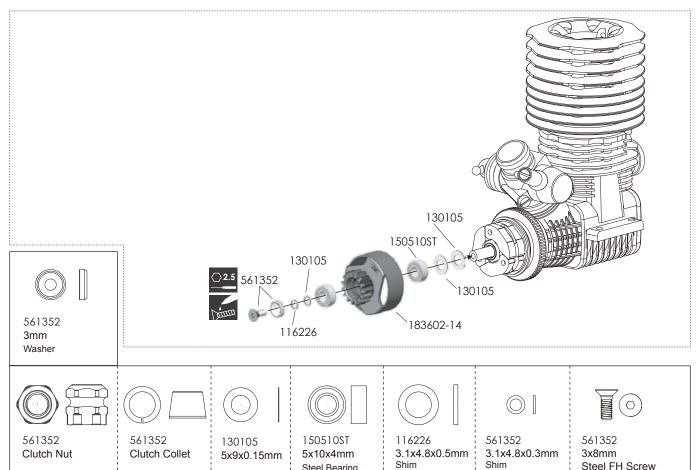
126206C 2x6mm Steel Cap Screw



126308C 3x8mm Steel BH Screw

# 05 Clutch Set

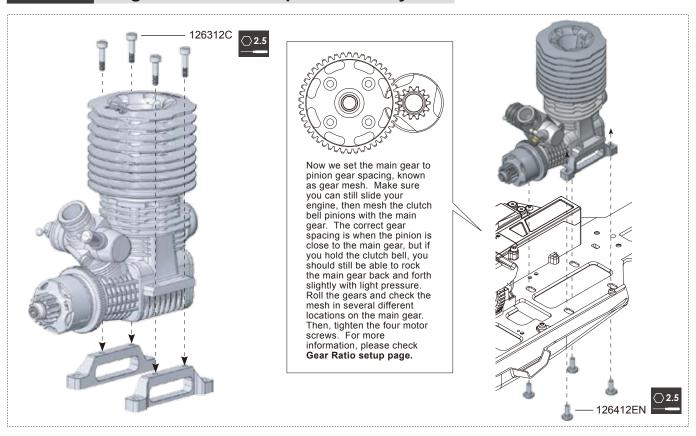


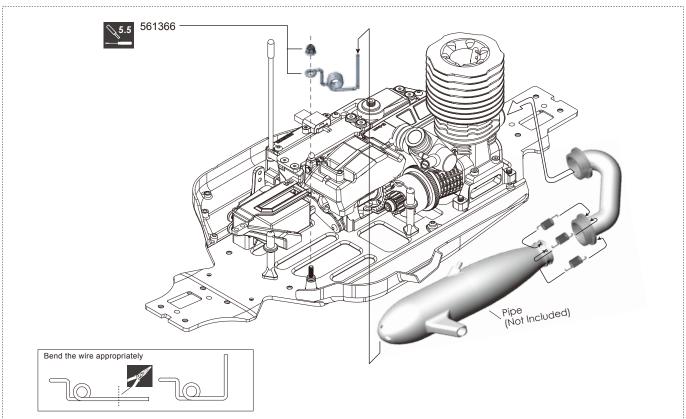


Steel Bearing

Steel FH Screw

# 06 Engine Mount & Pipe Assembly







Steel Cap Screw





561366 3mm Steel Flanged Nut



561366 3x25mm Steel FH Screw

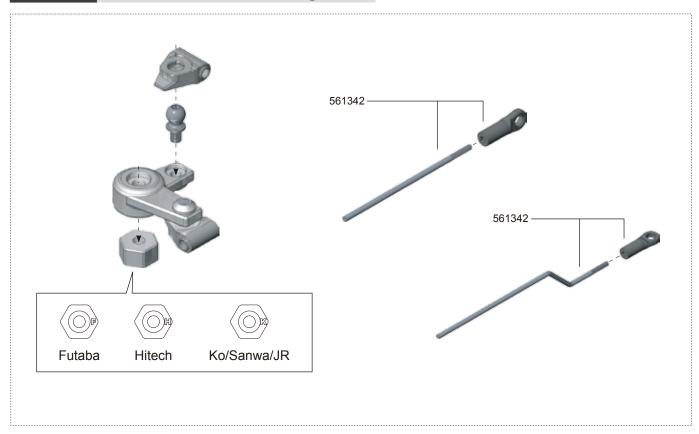


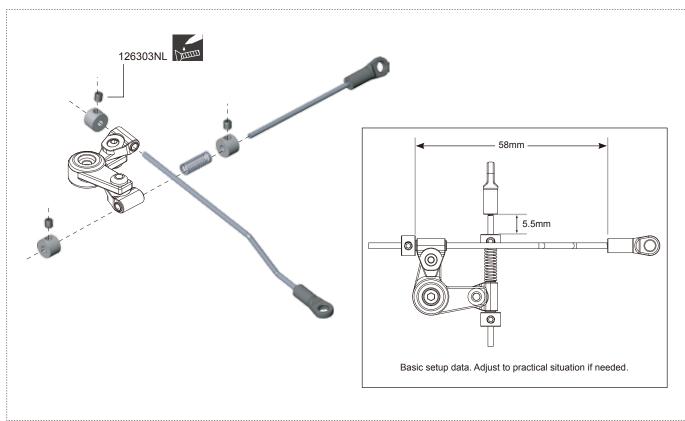


126412EN 4x12mm

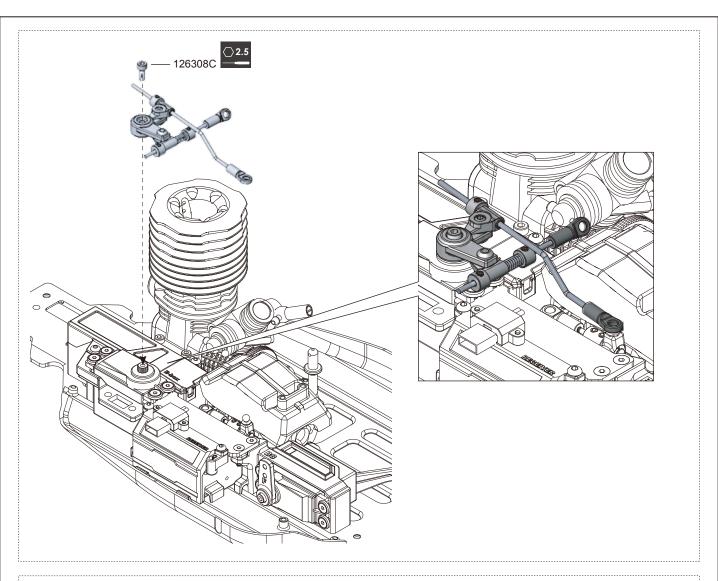
Steel Flat Round Engine Mount Screw

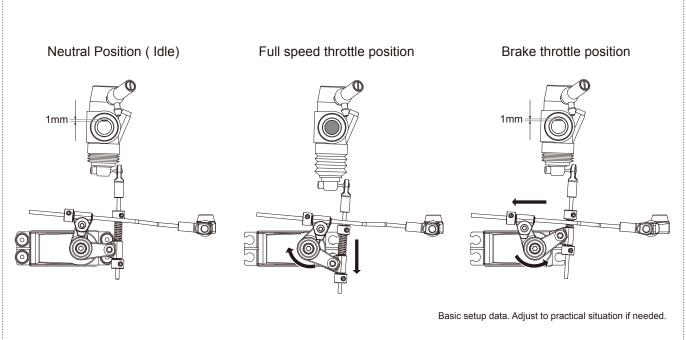
# 07 Throttle/Brake Linkage





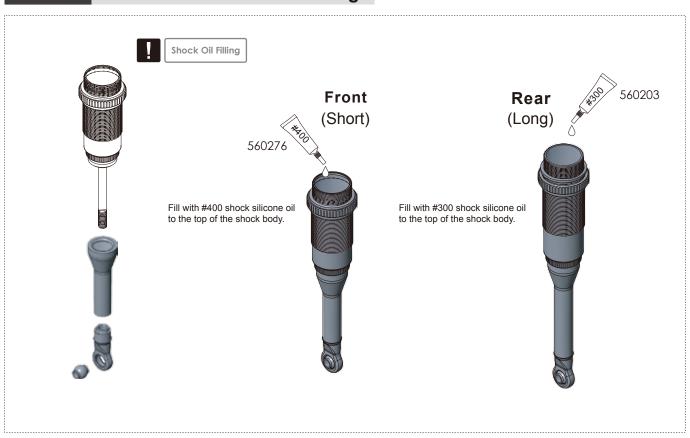


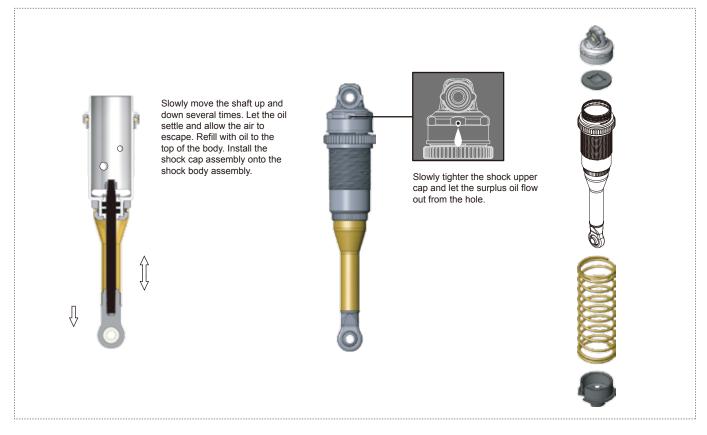






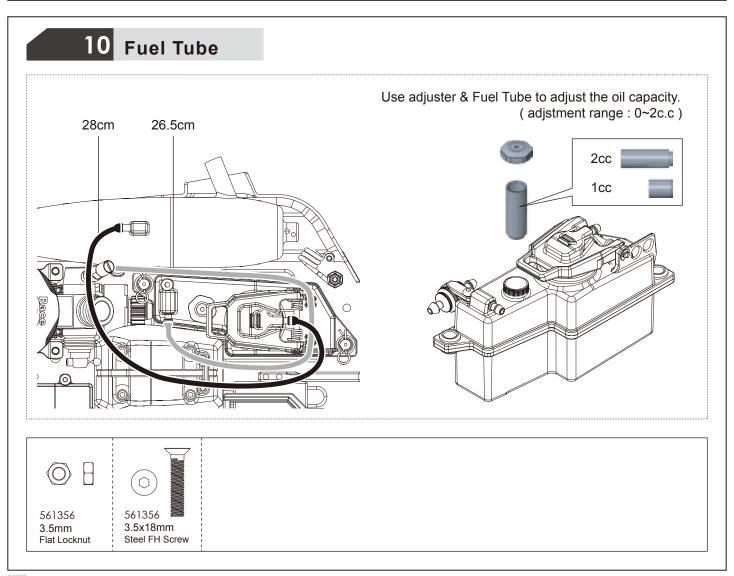
# 08 Shock Absorber Oil Filling



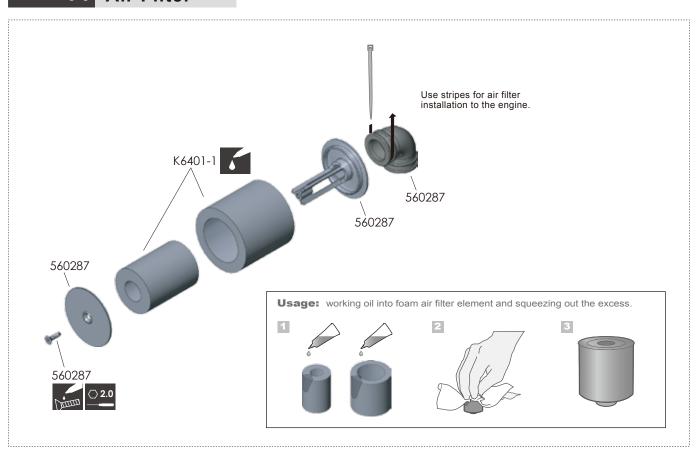


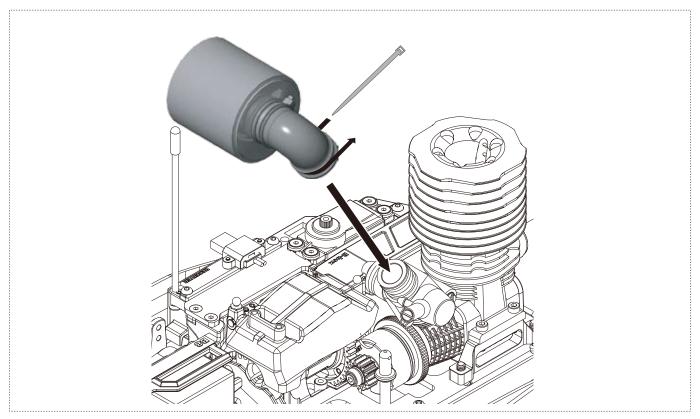


# FRONT FRONT Selection FRONT Selection FRONT FRONT Selection Selection FRONT Selection Se



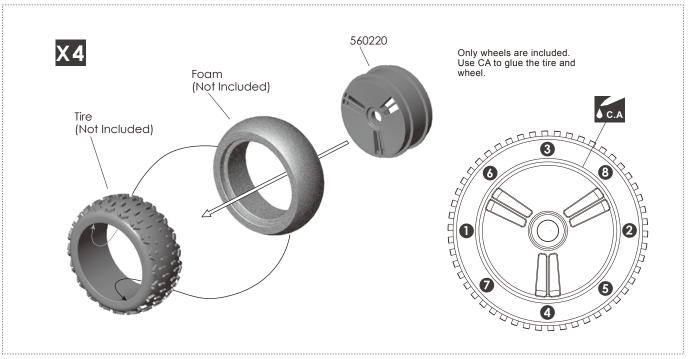
# 11 Air Filter

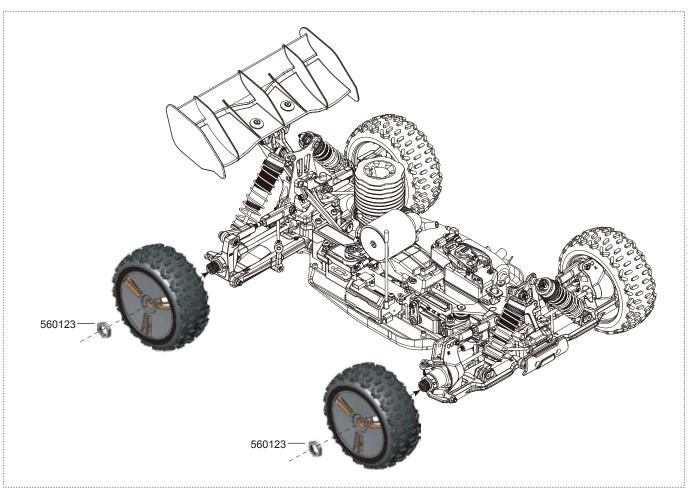






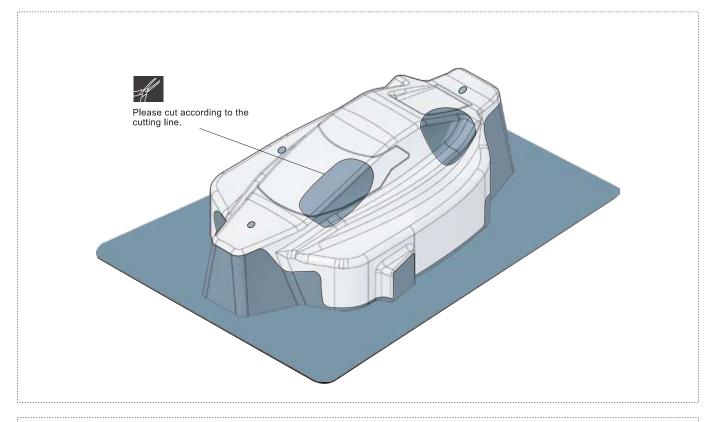
# 12 Tire

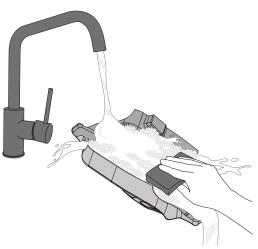




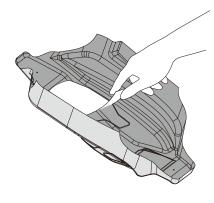


# 13 Body

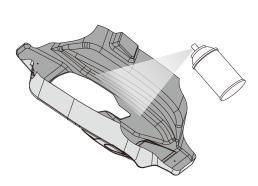




Before paining, use a neutral detergent to remove any oil residues and dirt.

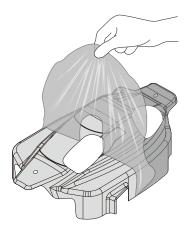


2. Please put on window masks on each windows.



3. Please choose your favorite color to paint the main color or refer to the pictures on the box for color scheme.

(Paint the body shell from the inside using RC Body Paint.)



4. After painting, remove the protective film from the body shell.



#### B8RS Setup & Tuning Guide

If you follow all the steps on the instruction manual, you should get a B8RS with the basic setup. This is the also the basic setup we suggest you to start from. With the basic setup, the B8RS should work properly on most off-road tracks and proper terrains. If you need more from the B8RS, please learn all the information and setup procedures below.

#### **B8RS** Specification

Length: 503mm Width: 304mm

Wheelbase: 318-326mm (depends on caster angle)

Weight: 3290g (racing status w/o fuel)

Gear Ratio: 11.98:1

#### Basic Principles

Before start to setup the car, please always keep the following principles in mind.

#### ▶ Try to ask and learn

We are not born to know all the setup knowledge. Always read, ask and learn more from dealers, web sites, expert drivers and magazines. After you have some basic knowledge, you can judge the problems. Driving skills, assembly quality and tuning ability all can affect the car performance. It's important to evaluate what's the problem first.

#### ► Every part functions properly

Always make sure that suspension and transmission systems are free without additional play and binding. It's quite often that a poor handling car is caused by mechanical problems, instead of poor setting. In addition, please always check when every part is still of good shape. Normally, some parts get damaged or bent after crashes. These broken or bent parts can generate the most unpredictable car. No setup can compromise these problems. If you cannot judge the problems, please always ask help from dealers or experts.

#### ► Feel and use time counter

Feeling is helpful, but may cheat you. Sometimes, you feel the car is getting faster, but actually it's slower. Always use time counter to check your lap time if you are at a track.

#### ▶ Make only one change every time

If you make many setup changes at a time, then you don't know which change make the difference. This is extremely important. To help better judge the difference, a large change can be helpful. For example, instead of add 0.5 degree to the toe setting, you may try 2 degree. Also, don't forget to write down all these experiment results. You can always check the record to better evaluate what changes should be made when you need better lap times.

#### **▶** Compromise

Things are not perfect. When you need more rear toe-in to have a stable car, you probably lose some high-end speed. Always find the best compromise. What is the best compromise? Better handling and faster lap times can help you to make decisions.

#### Where To Start The Setting?

It's always good to start from our basic setup or your own basic setup when you are at a new track. Before start to drive the car, always do following things first:

#### ► Check the track layout and surface

It's good to walk and feel every part of the track. Then, you can know the bumpy area and find good racing lines. It's normal that you cannot find these things on the driver stand.



#### Check what other drivers are doing

Please try to find out the current best lap times. These are good benchmarkers. Check the setup from other good drivers who drive the same car as you. You can save some try and error time. Listen and see where good drivers apply throttle and brakes, also find out their racing lines.

#### ► Choose right tires

Tires are the only contact between the car and ground. Without a good set of tires, your car is going no where. You can always check what tires are used the most at the track. This is always a good starting point.



#### Setup & Tuning

**Tires** 

**A** Tires are the most and first choice you should make. If you've got the right tires, you're 90% there. Without suitable tires, the setup job will be very difficult. Always find out the best tires for the track first. What we can do with the tires to get the best possible performance? There are mainly 2 ways we can work on.

#### ► Ask

Local racers can always tell you what tire brands are the best at that particular track. Some tires are good for qualification and some are good for the long final. Even the durability of wheel can make difference. Some wheels brake easily and may cost you champion title. All these information are quite open to all racers. Always check with your racing pal. Don't forget to check the price as well!!

#### Experience

Reading a track or the surface that you are running is not easy. So, choosing the right buggy tires for the conditions can be very difficult. In addition to ask, experience is also the best teacher when it comes to "reading" a track or surface. Things get real difficult when track conditions are changing. If a track is drying up or has both hard sections and soft breaking up sections. Then the only solution is doing back to back testing with different compounds. Then choosing the best tire that suits your driving style. So, reading a racing surface can be difficult. But, it is part of the fun of racing r/c cars and trucks.

#### Shock Tuning



**A** Shock Tuning is the 2<sup>nd</sup> important thing when you setup the car. Measure your shocks after the assembly. The right and left front shocks should be of the same length. In addition, bleed them so that they all rebound to the same degree when they are compressed and released and so should the right and left rear shocks.

Four adjustments can be used to tune your shocks: Preload, Springs, Damping and shock mounting position. Below you will find all the related setup information.

#### Springs

#### Basic Setup: Fluorescent White (included)

Compared with other shock-tuning adjustments, changing the springs offers the most noticeable improvement in performance. Soft springs are the easiest to compress, and they provide more grip because they allow the suspension to move with the bumps and the tires to stay on the ground. However, keep in mind that damping and spring rate complement each other. Dramatic changes in spring rate must be accompanied by changes in damping-mainly lighter damping with softer springs and heavier damping with stiffer springs.

	Softer Springs	Stiffer Springs
Front	<ul><li>▶ More steering</li><li>▶ Good for bumpy tracks</li><li>▶ React sluggishly</li></ul>	<ul> <li>Less steering</li> <li>Jump better and further</li> <li>Good for high-grip tracks</li> </ul>
Rear	<ul><li>More rear traction</li><li>Less steering</li></ul>	<ul><li>More steering</li><li>Jump better</li></ul>



#### Damping

#### Basic Setup: Front #400wt Rear #300wt

Having the correct piston and shock oil combination is very important to shock tuning. A shock that has thinner shock oil and a piston with more (or large) holes will compress and rebound faster than a shock with thicker oil and less (smaller) piston holes. Keep in mind that the size or number of the piston's holes dictates the range of shock oil that work best with it; small (less) holes work best with thinner oil, and larger (more) holes work best with thicker oil. The suspension should never feel too 'springy' or too slow.

	Lighter Damping	Thicker Damping
Front	<ul><li>React quicker</li><li>More steering</li></ul>	<ul> <li>Easier to drive</li> <li>Good for high speed steering</li> <li>Less steering</li> </ul>
Rear	<ul> <li>Less steering</li> <li>Easy to drive</li> <li>More rear traction while accelerating</li> </ul>	<ul> <li>Quick and responsive steering while the rear stays relatively stable</li> <li>More steering</li> </ul>
Front&Rear	<ul> <li>Bounce less over small bumps</li> <li>Better for shallow,ripply bumps</li> </ul>	<ul> <li>More stable and smooth</li> <li>Jump and land better</li> <li>Lean less in corners</li> </ul>

#### Shock Mounting Position

Before experiment with different shock angles, make sure you get the best damping and spring setup. Basically, shocks that are more horizontal than vertical feel softer when they are compressed. Changing shock angle has a much less noticeable effect on performance than other shock adjustments.

	More Horizontal	More Vertical
Front	<ul><li>Stable, but less low-speed steering</li><li>Less steering response</li></ul>	<ul><li>More steering response</li><li>Hard to drive</li></ul>
Rear	<ul><li>▶ Stable</li><li>▶ Good for high-grip tracks</li></ul>	<ul><li>▶ Soak up bumps better</li><li>▶ Corner faster</li><li>▶ Reduced stability</li></ul>

Vertical front & horizontal rear	<ul> <li>Aggressive turning in</li> <li>Good side traction</li> <li>Larger turn radius</li> </ul>
Horizontal front & vertical rear	<ul><li>Smooth steering</li><li>More response in mid-turns and exits</li></ul>

47



#### 3 Differential Setup

There are three differentials on the B8RS: one for the front, one for the center, and one for the rear of the car. The effects that the diffs have in the handling of the car are noticeable; they can alter the way a car handles bumps, exits a corner, and accelerates. As the B8RS differentials are adjustable and pre-assembled in the factory with neutral setting, you can always make the diff setting slightly tighter.

#### Front Differential

#### Basic Setup: Front #5000 wt

You can alter the amount of steering by altering the diff oil weights in the front diff. If you want more steering entering the corner, try running lighter oil, such as 3000wt. More off-power steering will be generated as well. Also, lighter oils are better for bumpy conditions. Heavier oils will give the car better on-power steering. If the oil is too heavy, it will make the car oversteer in the rough or rhythm sections.

#### Center Differential

#### Basic Setup: Front #7000 wt

Running lighter oils in the center helps the car track straight while accelerating (such as 3000~5000wt), but reduces acceleration out of corners. Heavier oils in the center (such as 7000wt) will give the car better acceleration. However, for really bumpy sections have lighter oil in the center will allow the car to accelerate better and straighter.

#### Rear Differential

#### Basic Setup: Rear #1000 wt

Lighter oil in the rear diff gives the car more off-power steering, but may make the car feel inconsistent around the track. If the car is not consistent, you can try to adjust the setscrews on the rear diff to make the diff tighter.

#### 4 Anti-Roll Bar

#### Basic Setup: Front 2.3mm Rear 2.7mm

Adding an anti-roll car, or stiffening it, reduces traction at that end of the car. Therefore, it feels like the opposite end has more grip. As anti-roll bars reduce body roll in turns, so they make the car feel more direct, and make it change direction quicker. Normally, different thickness of anti-roll bars are used to adjust the setup.

	Soft (or none)	Stiff
Front	<ul><li>More steering</li><li>Slow response</li></ul>	<ul><li>Reduce low-speed steering</li><li>Faster steering response</li></ul>
Rear	► More traction	<ul><li>More steering</li><li>Better power out of corners</li></ul>

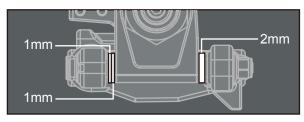


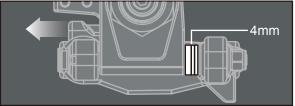
5 Wheelbase

#### Basic Setup: 2mm

The shorter the wheelbase the easier it is for the car to rotate in the corner. Also, when you adjust the wheelbase by moving the rear axles forward, more weight will be put over the rear axle of the car. It can cause an oversteer situation







Longer	Shorter
<ul><li>More stable</li><li>Good on wide-open tracks</li></ul>	<ul><li>Good for small and tight tracks</li><li>May be too twitchy</li></ul>

#### 6 Ackerman

#### Basic Setup: Middle Location

More Ackermann means bigger difference in steering angle between the two front wheels and vice verse. Add more shims generates more Ackermann effect. Less shims means less Ackermann effect.





More Ackermann (bigger difference in steering angle between the two front wheels)

Less Ackermann (smaller, or no difference in steering angle between the two front wheels)

- ► Consistent steering
- ► Smooth
- Good for low speed and tight turns
- ► More Aggressive at high speeds
- Aggressive turn-in
- ► Good for mid-to-high traction tracks with higher cornering speed



#### 7 Front Camber

#### Basic Setup: Front -1°

Camber describes the angle of the wheels as their tops lean to or away from the chassis. Negative camber means the tire leans inward at the top. We don't use positive camber. Front camber is largely affected by the caster angle. Higher caster angle (lean backward) requires less front camber. Less caster angle needs more negative camber. Normally, we adjust upper arm adjustable linkage rod to get the camber angle with the included 4.5mm flare nut wrench. H.A.R.D. H7105 1/8 Buggy Cambertoe Setup Gauge is the right tool to setup the camber angle.







#### **More Camber**

- ▶ More side traction
- ▶ Better steering
- ► Too much negative camber can actually reduce the cornering grip

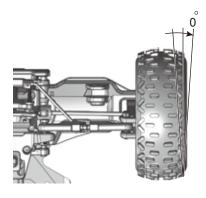
#### **Less Camber**

- ► Less side traction
- ▶ Less steering

#### 8 Front Toe

#### Basic Setup: Front 0°

Toe-in/toe-out describes the angle of the wheels when viewed from above. Inward means toe-in and outward means toe-out. The included 5mm flare nut wrench is used to adjust the steering linkage rod to get the front toe angle you need. H.A.R.D. H7105 1/8 Buggy Cambertoe Setup Gauge is the right tool to setup the camber angle.





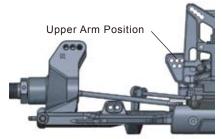




Toe-out	Toe-in
<ul> <li>More steering entering a corner</li> <li>Instant steering response</li> <li>Instability on bumpy/slippery surfaces</li> </ul>	<ul> <li>More stable</li> <li>Decrease steering into a corner</li> <li>Better steering out of a turn</li> </ul>

#### 9 Front Roll Center Setup

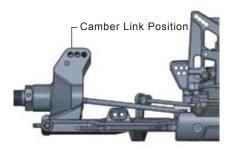
Roll center is determined by the car's suspension geometry. The roll center is a point around which the chassis rolls. More chassis roll equals more grip. After adjusting the roll center, always make sure the camber remains the same.



#### ▶ Front Upper Arm Inner Position

Upper Hole (Parallel Link)	Lower Hole (Angled Link)
<ul> <li>Higher Roll Center w/less roll</li> <li>More initial grip into corners</li> <li>Less grip</li> <li>Quick direction change</li> </ul>	<ul> <li>Lower Roll Center w/more roll</li> <li>Smooth and consistent</li> <li>Less responsive</li> </ul>

Hinge Pin Position	Inner	Outer
Effect	1.More grip 2.Good for bumpy tracks	Less grip     Good for flat high traction tracks



#### Front Upper Arm Link Length

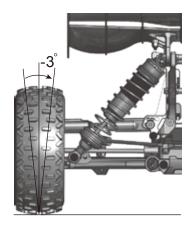
Outside Hole (Longer Link)	Inside Hole (Shorter Link)
<ul> <li>More roll and more grip in corners, especially the middle part</li> <li>Rolls and dives more in turns</li> <li>Make the car hook</li> </ul>	<ul> <li>Less roll, a little less grip</li> <li>Stable in bumps and curves sections</li> <li>A little more turn-in, but less steering in mid-corner</li> </ul>



#### 10 Rear Camber

#### Basic Setup: Rear -3°

Camber describes the angle of the wheels as their tops lean to or away from the chassis. Negative camber means the tire leans inward at the top. We don't use positive camber. Normally, we adjust upper arm pivot ball to get the camber angle with the included 6mm flare nut wrench. H.A.R.D. H7105 1/8 Buggy Cambertoe Setup Gauge is the right tool to setup the camber angle.







#### **More Camber**

#### wore Camber

- More side traction
- ► More traction under braking
- ► Too much negative camber can actually reduce the straight line stability

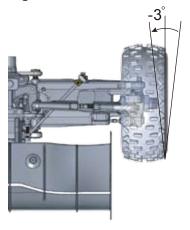
#### Less Camber

- ▶ Less side traction
- ► Less traction under braking
- ▶ Better steering

#### 11 Rear Toe

#### Basic Setup: Rear -3°

Toe-in/toe-out describes the angle of the wheels when viewed from above. Inward means toe-in and outward means toe-out . We don't use toe-out for the rear. Please use arm toe rod to adjust the Toe-in/Toe-out and adjust the distance. (  $0.6 \text{ mm} \rightarrow 1 \text{ degree}$ ,  $1.2 \text{ mm} \rightarrow 2 \text{ degree}$ ,  $1.9 \text{ mm} \rightarrow 3 \text{ degree}$ ) H.A.R.D. H7105 1/8 Buggy Cambertoe Setup Gauge is the right tool to setup the camber angle.





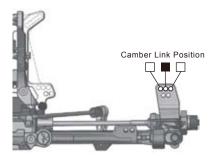




Less Rear Toe-in	More Rear Toe-in
<ul> <li>Higher top speed</li> <li>Breaking loose rear end</li> <li>More steering</li> </ul>	<ul> <li>More straight line stability</li> <li>Less top speed</li> <li>More traction</li> <li>Less steering</li> </ul>

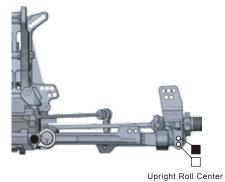
#### Rear Roll Center Setup

Roll center is determined by the car's suspension geometry. The roll center is a point around which the chassis rolls. More chassis roll equals more grip. After adjusting the roll center, always make sure the camber remains the same.



#### ▶ Rear Upper Arm Link Length

Outside Hole (Longer Link)	Inside Hole (Shorter Link)
<ul> <li>More roll</li> <li>More rear traction in turns, and coming out of them</li> <li>Enough rear camber is important</li> </ul>	<ul> <li>Less roll</li> <li>The rear feels stable</li> <li>More steering, especially when braking</li> </ul>



#### ▶ Rear Lower Arm Outside Position

Upper Hole	Lower Hole
<ul><li>Lower Roll Center w/more roll</li><li>More traction</li></ul>	<ul><li>Higher Roll Center w/less roll</li><li>Less Traction</li></ul>



#### 13 Rear Anti-Squat

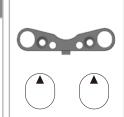
Rear anti-squat design is used to prevent the rear end from squatting down too much under acceleration. It also helps the car to have a quicker initial acceleration. The harder you brake or accelerate, the bigger the effect of anti-squat is.

#### More Anti-Squat

- ► A little more powering out of corners
- ▶ Jump a little higher and further
- ► Resist squatting on corner exit
- ► Better ability to handle large and successive bumps
- ► Too much anti-squat can make the car spin out in turns

#### Less Anti-Squat

- ▶ More rear traction while accelerating on a slippery or dusty track
- More side bite
- Little anti-squat makes the rear end stable.



Basic Setup

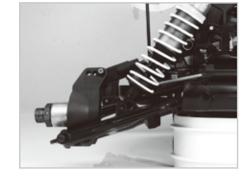
#### Droop

#### Basic Setup: Front - Max Rear - Max

Droop (or Down Stop) is used to limit the downward travel of the rear suspension. The droop (down stop) point is measured as the distance between the ground and the bottom of suspension arm (need to place the car on the wheels). Before start to measure the rear droop, please make sure both left and right hub carriers are of the same level.

If the suspension is going to be able to absorb ruts and holes without upset the car, an adequate droop setting is critical.











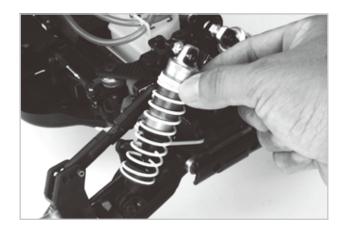
More Droop	Less Droop
<ul> <li>Better handling on bumpy tracks</li> <li>Consistent traction</li> <li>Land better after jumps</li> </ul>	<ul> <li>Change direction and cornering faster</li> <li>Good for smooth surfaces</li> </ul>

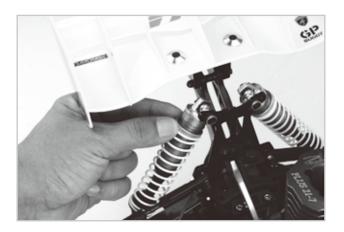
#### 15 Ride Height

#### Basic Setup: Front 27mm Rear 29mm

Ride height describes the distance of the car from the bottom of the chassis to the ground. To setup the ride height, you will need to have the car fully equipped. Always check the ride height after finishing all other adjustments. We suggest you to use ride height gauge to measure the distance.

One a low-bite track you can increase the traction by raising the ride height. Normally, the higher the ride height, the more grip you are going to have. Less ride height generally means less grip because you have less weight transfer. When adjusting ride height, don't raise the height so much that the car no longer has any droop (please find the next section).



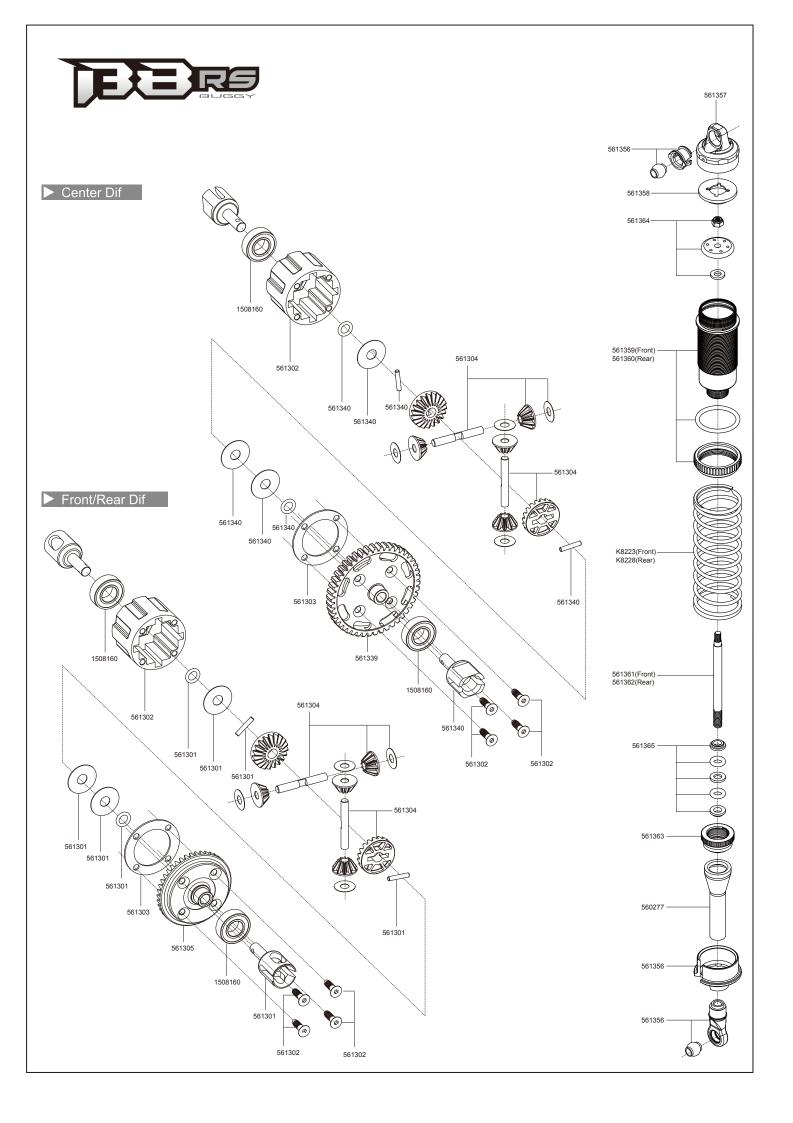


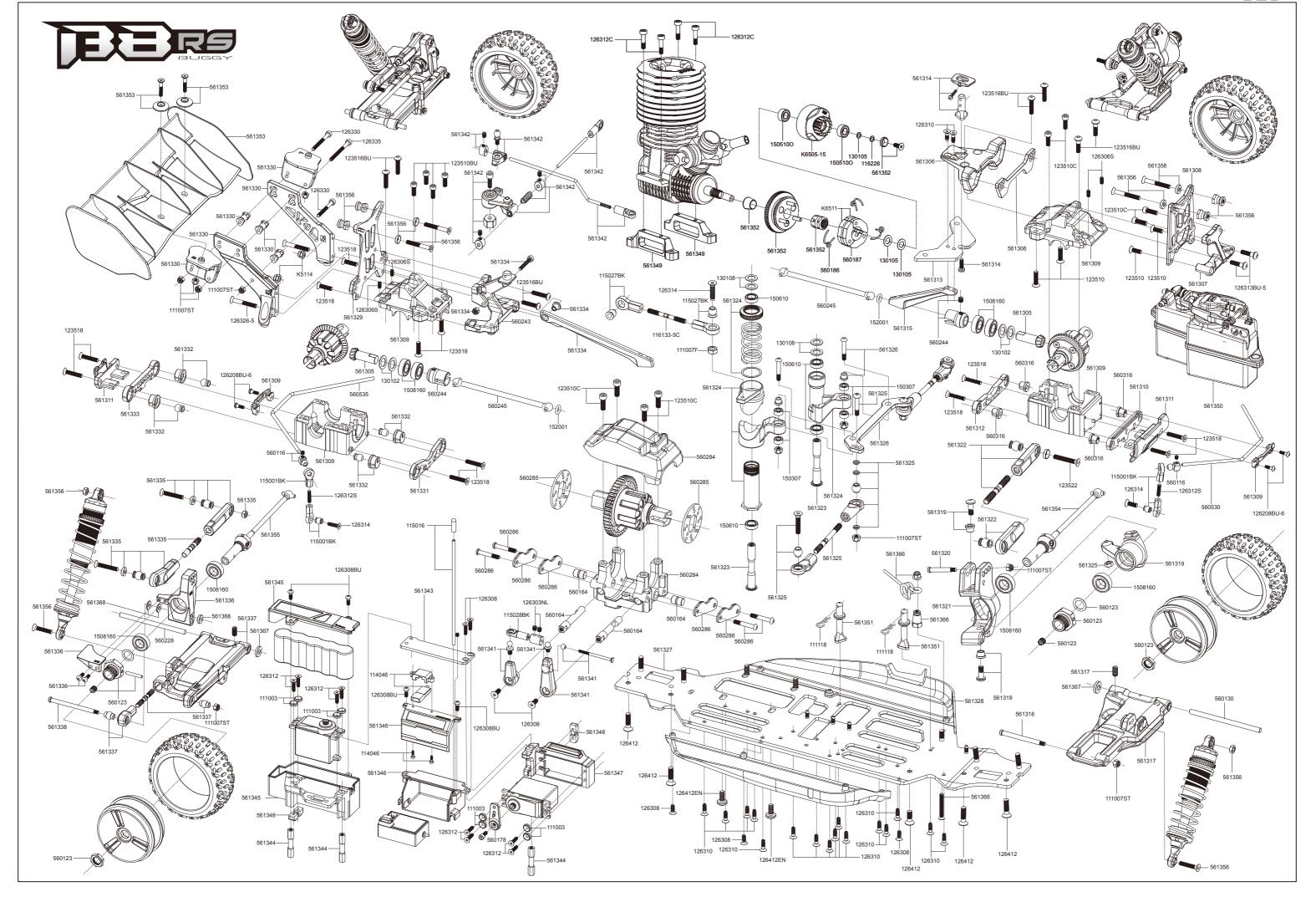


	Lower Ride Height	Higher Ride Height
Front	<ul> <li>Quicker steering response</li> <li>Less chance of traction roll</li> </ul>	<ul> <li>Slower steering response</li> <li>More traction</li> <li>More chance to traction roll Jump higher and farther</li> </ul>
Rear	<ul> <li>More traction under braking</li> <li>Less chance of traction roll</li> </ul>	<ul><li>More traction</li><li>Jump higher and farther</li></ul>

#### 16 Rear Wing

A bigger wing or at more of an angle can add rear downforce and generate more rear traction. Side wing is more for cornering traction.







tem No. Item Description  561301 S1 Steel F/R Differential Outdrive (2) 561302 Diff Case Set 561303 Diff Case Gasket (4) 561304 Differential Bevel Gear Set (for 1 diff) 561305 Bevel Gear 4318.11T 561306 Front Upper Arm Mount (w/Alum. Stiffener Brace ) 561307 Front Shock Tower Stiffener 561308 Hard Coated 7075 Aluminum Front Shock Tower 561309 Front & Rear Diff Gear Box (1 set) 561310 7075 Aluminum Front Lower Front Hinge Pin Plate 561311 Front & Rear Nylon Bumper 561312 7075 Aluminum Front Lower Rear Hinge Pin Plate 561313 Carbon Triangle Plate (Front) 561314 Front Body Post Set 561315 Front Lower Hinge Pin Nylon Cap (4) 561316 Front Lower Hinge Pin Nylon Cap (4) 561317 Front Lower Arm(2) 561318 Front Hub Carrier Lower Hinge Pin(2) 561319 Front Steering Block (1 pair) 561320 Front Hub Carrier Upper Hinge Pin(2) 561321 Caster Block (1 pair) 561322 Front Upper Arm Set 561323 Servo Saver Post (2) 561324 Servo Saver Post (2) 561325 Steering Rod Nylon Ball & Ball End Set 561326 7075 Aluminum Steering Linkage Plate 561327 7075 Aluminum Steering Linkage Plate 561330 Wing Mount & Holding Set 561331 Rear Upper Arm (2) 561331 Rear Upper Arm (2) 561333 Rear Upper Arm (2) 561334 Rear Upper Arm (2) 561335 Rear Upper Arm (2) 561336 Rear Hub Carrier & Mud Sweeper (1 pair) 561337 Rear Lower Hinge Pin Nylon Cap (4) 561331 Rear Lower Hinge Pin Nylon Cap (4) 561334 Rear Lower Hinge Pin Nylon Cap (4) 561335 Rear Upper Arm (2) 561346 Rear Hub Carrier & Mud Sweeper (1 pair) 561337 Rear Lower Hinge Pin Nylon Cap (4) 561336 Rear Hub Carrier & Mud Sweeper (1 pair) 561337 Rear Lower Box 561346 Receiver Box 561347 Rear Lower Box 561348 Receiver Box 561349 Aluminum Radio Plate 561349 Aluminum Engine Mount (2) 561351 Front CVD Driveshaft 128.75mm (2) 561352 Clutch Flywheel, Collet & Clutch Nut 561353 Rear Wing 561354 Front CVD Driveshaft 128.75mm (2) 561355 Shock Ball End, Spring Cap & Hardware Set (2)	1 B	ODC Co are Darts
561301 ST Steel F/R Differential Outdrive (2) 561302 Diff Case Set 561303 Diff Case Set 561304 Differential Bevel Gear Set (for 1 diff) 561305 Bevel Gear 43T&11T 561306 Front Upper Arm Mount (w/Alum. Stiffener Brace) 561307 Front Shock Tower Stiffener 561308 Hard Coated 7075 Aluminum Front Shock Tower 561309 Front & Rear Diff Gear Box (1 set) 561310 7075 Aluminum Front Lower Front Hinge Pin Plate 561311 Front & Rear Nylon Bumper 561313 Carbon Triangle Plate (Front) 561314 Front Body Post Set 561315 Front TO75 Aluminum Chassis Stiffener 561316 Front Lower Hinge Pin Nylon Cap (4) 561317 Front Body Post Set 561318 Front Hub Carrier Lower Hinge Pin(2) 561319 Front Steering Block (1 pair) 561320 Front Hub Carrier Upper Hinge Pin(2) 561321 Caster Block (1 pair) 561322 Front Upper Arm Set 561323 Servo Saver Post (2) 561324 Servo Saver Post (2) 561325 Steering Rod Nylon Ball & Ball End Set 561326 7075 Aluminum Smm Chassis 561327 7075 Aluminum Smm Chassis 561328 Chassis Side Guard (1 pair) 561329 Hard Coated 7075 Aluminum Rear Shock Tower 561330 Wing Mount & Holding Set 561331 Rear Lower Hinge Pin Nylon Cap (4) 561331 Rear Lower Hinge Pin Nylon Cap (4) 561332 Rear Lower Hinge Pin Nylon Cap (4) 561333 Rear Hub Carrier Lower Rear Hinge Pin Plate 561334 Rear Arm (2) 561335 Rear Hub Carrier Lower Hinge Pin (2) 561336 Rear Hub Carrier Lower Hinge Pin (2) 561337 Rear Lower Arm (2) 561338 Rear Hub Carrier Lower Hinge Pin (2) 561339 A6T Main Gear 561340 ST Steel Brake Cup (2) 561341 Brake Lever Set 561342 Throttle Servo Linkage Set 561343 Carbon Radio Plate 561344 Aluminum Radio Plate 561345 Front CVD Driveshaft 128.75mm (2) 561356 Rear Wing 561364 Receiver Box 561365 Fuel Tank 561365 Rear Wing 561376 Rear Wing 561377 Rear CVD Driveshaft 128.75mm (2)		
561302 Diff Case Set 561303 Diff Case Gasket (4) 561304 Differential Bevel Gear Set (for 1 diff) 561305 Bevel Gear 4318.11T 561306 Front Upper Arm Mount (w/Alum. Stiffener Brace) 561307 Front Shock Tower Stiffener 561308 Hard Coated 7075 Aluminum Front Shock Tower 561309 Front & Rear Diff Gear Box (1 set) 561310 7075 Aluminum Front Lower Front Hinge Pin Plate 561311 Front & Rear Nylon Bumper 561312 7075 Aluminum Front Lower Rear Hinge Pin Plate 561313 Carbon Triangle Plate (Front) 561314 Front Body Post Set 561315 Front Toy75 Aluminum Chassis Stiffener 561316 Front Lower Hinge Pin Nylon Cap (4) 561317 Front Lower Arm(2) 561318 Front Hub Carrier Lower Hinge Pin(2) 561319 Front Steering Block (1 pair) 561320 Front Hub Carrier Upper Hinge Pin(2) 561321 Caster Block (1 pair) 561322 Front Upper Arm Set 561323 Servo Saver Post (2) 561324 Servo Saver Post (2) 561325 Steering Rod Nylon Ball & Ball End Set 561326 7075 Aluminum Steering Linkage Plate 561327 7075 Aluminum Steering Linkage Plate 561329 Hard Coated 7075 Aluminum Rear Shock Tower 561330 Wing Mount & Holding Set 561329 Hard Coated 7075 Aluminum Rear Shock Tower 561331 7075 Aluminum Rear Lower Rear Hinge Pin Plate 561332 Rear Lower Hinge Pin Nylon Cap (4) 561333 Rear Hub Carrier & Mud Sweeper (1 pair) 561334 Rear 7075 Aluminum Chassis Stiffener 561336 Rear Hub Carrier Lower Hinge Pin (2) 561337 Rear Lower Hinge Pin Sylon Cap (4) 561336 Rear Hub Carrier Lower Hinge Pin (2) 561337 Rear Lower Hinge Pin Sylon Cap (4) 561336 Rear Hub Carrier Lower Hinge Pin (2) 561337 Rear Lower Hinge Pin Sylon Cap (4) 561340 ST Steel Brake Cup (2) 561341 Brake Lever Set 561342 Aluminum Radio Plate 561343 Rear Plate Carrier Set 561343 Carbon Radio Plate 561344 Aluminum Radio Plate 561345 Front CVD Driveshaft 128.75mm (2) 561355 Rear Wing 561356 Rear Wing 561357 Rear CVD Driveshaft 128.75mm (2)		
561303 Diff Case Gasket (4) 561304 Differential Bevel Gear Set (for 1 diff) 561305 Bevel Gear 43T&11T 561306 Front Upper Arm Mount (w/Alum. Stiffener Brace) 561307 Front Shock Tower Stiffener 561308 Hard Coated 7075 Aluminum Front Shock Tower 561309 Front & Rear Diff Gear Box (1 set) 561310 7075 Aluminum Front Lower Front Hinge Pin Plate 561311 Front & Rear Nylon Bumper 561312 7075 Aluminum Front Lower Rear Hinge Pin Plate 561313 Carbon Triangle Plate (Front) 561314 Front Body Post Set 561315 Front 7075 Aluminum Chassis Stiffener 561316 Front Lower Hinge Pin Nylon Cap (4) 561317 Front Lower Arm(2) 561318 Front Hub Carrier Lower Hinge Pin(2) 561319 Front Steering Block (1 pair) 561320 Front Hub Carrier Upper Hinge Pin(2) 561321 Caster Block (1 pair) 561322 Front Upper Arm Set 561323 Servo Saver Post (2) 561324 Servo Saver Set 561325 Steering Rod Nylon Ball & Ball End Set 561326 7075 Aluminum Steering Linkage Plate 561327 7075 Aluminum Steering Linkage Plate 561328 Chassis Side Guard (1 pair) 561329 Hard Coated 7075 Aluminum Rear Shock Tower 561330 Wing Mount & Holding Set 561331 7075 Aluminum Rear Lower Rear Hinge Pin Nylon Cap (4) 561331 Rear Lower Hinge Pin Nylon Cap (4) 561332 Rear Lower Hinge Pin Nylon Cap (4) 561333 Rear Hub Carrier & Mud Sweeper (1 pair) 561334 Rear To75 Aluminum Chassis Stiffener 561335 Rear Hub Carrier & Mud Sweeper (1 pair) 561336 Rear Hub Carrier & Mud Sweeper (1 pair) 561337 Rear Lower Arm(2) 561338 Rear Hub Carrier & Mud Sweeper (1 pair) 561339 Aluminum Radio Plate Support (3) 561340 ST Steel Brake Cup (2) 561341 Brake Lever Set 561342 Throttle Servo Linkage Set 561343 Carbon Radio Plate 561344 Aluminum Radio Plate Support (3) 561346 Receiver Box 561347 Steering Servo Mount 561348 Front CVD Driveshaft 128.75mm (2) 561355 Rear CVD Driveshaft 128.75mm (2)		
561304 Differential Bevel Gear Set (for 1 diff) 561305 Bevel Gear 4318.11T 561306 Front Upper Arm Mount (w/Alum. Stiffener Brace) 561307 Front Shock Tower Stiffener 561308 Hard Coated 7075 Aluminum Front Shock Tower 561309 Front & Rear Diff Gear Box (1 set) 561310 7075 Aluminum Front Lower Front Hinge Pin Plate 561311 Front & Rear Nylon Bumper 561312 7075 Aluminum Front Lower Rear Hinge Pin Plate 561313 Carbon Triangle Plate (Front) 561314 Front Body Post Set 561315 Front 7075 Aluminum Chassis Stiffener 561316 Front Lower Hinge Pin Nylon Cap (4) 561317 Front Lower Arm(2) 561318 Front Hub Carrier Lower Hinge Pin(2) 561319 Front Steering Block (1 pair) 561320 Front Hub Carrier Upper Hinge Pin(2) 561321 Caster Block (1 pair) 561322 Front Upper Arm Set 561323 Servo Saver Post (2) 561324 Servo Saver Post (2) 561325 Steering Rod Nylon Ball & Ball End Set 561326 7075 Aluminum Steering Linkage Plate 561327 7075 Aluminum Steering Linkage Plate 561328 Chassis Side Guard (1 pair) 561329 Hard Coated 7075 Aluminum Rear Shock Tower 561330 Wing Mount & Holding Set 561331 7075 Aluminum Rear Lower Rear Hinge Pin Nylon Cap (4) 561331 Rear Lower Hinge Pin Nylon Cap (4) 561332 Rear Lower Hinge Pin Nylon Cap (4) 561333 Rear Upper Arm(2) 561334 Rear Hub Carrier & Mud Sweeper (1 pair) 561335 Rear Upper Arm(2) 561340 ST Steel Brake Cup (2) 561341 Brake Lever Set 561342 Throttle Servo Linkage Set 561343 Carbon Radio Plate 561343 Receiver Box 561344 Aluminum Radio Plate Support (3) 561345 Receiver Box 561346 Receiver Box 561347 Steering Servo Mount 561348 Servo Mount 561359 Fuel Tank 561351 Fuel Tank 561351 Fuel Tank 561352 Clutch Flywheel, Collet & Clutch Nut 561353 Fuel Tank 561354 Front CVD Driveshaft 128.75mm (2)		
561305         Bevel Gear 43T&11T           561306         Front Upper Arm Mount (w/Alum. Stiffener Brace)           561307         Front Shock Tower Stiffener           561308         Hard Coated 7075 Aluminum Front Shock Tower           561309         Front & Rear Diff Gear Box (1 set)           561310         7075 Aluminum Front Lower Front Hinge Pin Plate           561311         Front & Rear Nylon Bumper           561312         7075 Aluminum Front Lower Rear Hinge Pin Plate           561313         Carbon Triangle Plate (Front)           561314         Front Body Post Set           561315         Front Fort Toy75 Aluminum Chassis Stiffener           561316         Front Lower Hinge Pin Nylon Cap (4)           561317         Front Hob Carrier Lower Hinge Pin(2)           561318         Front Hub Carrier Upper Hinge Pin(2)           561319         Front Steering Block (1 pair)           561320         Front Hub Carrier Upper Hinge Pin(2)           561321         Caster Block (1 pair)           561322         Front Upper Arm Set           561323         Servo Saver Post (2)           561324         Servo Saver Set           561325         Steering Rod Nylon Ball & Ball End Set           561326         7075 Aluminum Steering Linkage Plate		
561306 Front Upper Arm Mount (w/Alum. Stiffener S61307 Front Shock Tower Stiffener S61308 Hard Coated 7075 Aluminum Front Shock Tower S61309 Front & Rear Diff Gear Box (1 set) 561310 7075 Aluminum Front Lower Front Hinge Pin Plate 561311 Front & Rear Nylon Bumper S61312 7075 Aluminum Front Lower Rear Hinge Pin Plate S61313 Carbon Triangle Plate (Front) Front Body Post Set S61314 Front Body Post Set S61315 Front 7075 Aluminum Chassis Stiffener F61316 Front Lower Hinge Pin Nylon Cap (4) Front Lower Hinge Pin Nylon Cap (4) Front Lower Hinge Pin Nylon Cap (4) Front Steering Block (1 pair) Front Steering Block (1 pair) Front Steering Block (1 pair) Front Upper Arm Set S61320 Front Hub Carrier Upper Hinge Pin(2) S61321 Caster Block (1 pair) F61323 Servo Saver Post (2) S61324 Servo Saver Set S61325 Steering Rod Nylon Ball & Ball End Set S61326 7075 Aluminum Steering Linkage Plate S61327 7075 Aluminum Steering Linkage Plate S61327 7075 Aluminum Steering Linkage Plate S61328 Chassis Side Guard (1 pair) F631329 Hard Coated 7075 Aluminum Rear Shock Tower S61330 Wing Mount & Holding Set S61331 7075 Aluminum Rear Lower (1 & 2 Toe Degree) Hinge Pin Mount (Front) F631332 Rear Lower Hinge Pin Nylon Cap (4) 7075 Aluminum Rear Lower Rear Hinge Pin Plate S61334 Rear 7075 Aluminum Chassis Stiffener S61336 Rear Upper Arm(2) S61337 Rear Lower Arm(2) S61338 Rear Hub Carrier & Mud Sweeper (1 pair) S61337 Rear Lower Arm(2) S61340 ST Steel Brake Cup (2) S61341 Brake Lever Set S61342 Throttle Servo Linkage Set S61343 Receiver Bax Carbon Radio Plate S61344 Aluminum Radio Plate Support (3) Feel Tank Post (2) S61345 Receiver Bax Servo Mount S61348 Servo Mount(4) S61351 Fuel Tank Post (2) S61351 Fuel Tank Post (2) S61351 Fuel Tank Post (2) S61352 Clutch Flywheel, Collet & Clutch Nut S61353 Rear CVD Driveshaft 128.75mm (2) S61355 Rear CVD Driveshaft 128.75mm (2)		
561307Front Shock Tower Stiffener561308Hard Coated 7075 Aluminum Front Shock Tower561310Front & Rear Diff Gear Box (1 set)5613117075 Aluminum Front Lower Front Hinge Pin Plate5613127075 Aluminum Front Lower Rear Hinge Pin Plate561313Carbon Triangle Plate (Front)561314Front Body Post Set561315Front Tov75 Aluminum Chassis Stiffener561316Front Lower Hinge Pin Nylon Cap (4)561317Front Lower Hinge Pin Nylon Cap (4)561318Front Hub Carrier Lower Hinge Pin(2)561319Front Steering Block (1 pair)561320Front Hub Carrier Upper Hinge Pin(2)561321Caster Block (1 pair)561322Front Upper Arm Set561323Servo Saver Post (2)561324Servo Saver Set561325Steering Rod Nylon Ball & Ball End Set5613267075 Aluminum Steering Linkage Plate5613277075 Aluminum Smm Chassis561328Chassis Side Guard (1 pair)561329Hard Coated 7075 Aluminum Rear Shock Tower561330Wing Mount & Holding Set561331Roar Lower Hinge Pin Nylon Cap (4)561332Rear Lower Hinge Pin Nylon Cap (4)561333Rear Hub Carrier & Mud Sweeper (1 pair)561334Rear Hub Carrier Lower Rear Hinge Pin Plate561335Rear Hub Carrier Lower Hinge Pin(2)561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Receiver Box<		
561308Hard Coated 7075 Aluminum Front Shock Tower561309Front & Rear Diff Gear Box (1 set)5613107075 Aluminum Front Lower Front Hinge Pin Plate561311Front & Rear Nylon Bumper5613127075 Aluminum Front Lower Rear Hinge Pin Plate561313Carbon Triangle Plate (Front)561314Front Body Post Set561315Front Port Aluminum Chassis Stiffener561316Front Lower Hinge Pin Nylon Cap (4)561317Front Lower Hinge Pin Nylon Cap (4)561318Front Hub Carrier Lower Hinge Pin(2)561319Front Steering Block (1 pair)561320Front Hub Carrier Upper Hinge Pin(2)561321Caster Block (1 pair)561322Front Upper Arm Set561323Servo Saver Post (2)561324Servo Saver Set561325Steering Rod Nylon Ball & Ball End Set5613267075 Aluminum Steering Linkage Plate5613277075 Aluminum Steering Linkage Plate561328Chassis Side Guard (1 pair)561329Hard Coated 7075 Aluminum Rear Shock Tower561330Wing Mount & Holding Set5613317075 Aluminum Rear Lower I large Pin Mount [Front]561332Rear Lower Hinge Pin Nylon Cap (4)561333Rear Hub Carrier & Mud Sweeper (1 pair)561334Rear Hub Carrier & Mud Sweeper (1 pair)561335Rear Hub Carrier Lower Hinge Pin(2)561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Rec		
561309Front & Rear Diff Gear Box (1 set)5613107075 Aluminum Front Lower Front Hinge Pin Plate561311Front & Rear Nylon Bumper5613127075 Aluminum Front Lower Rear Hinge Pin Plate561313Carbon Triangle Plate (Front)561314Front Body Post Set561315Front TO75 Aluminum Chassis Stiffener561316Front Lower Hinge Pin Nylon Cap (4)561317Front Lower Arm(2)561318Front Hub Carrier Lower Hinge Pin(2)561319Front Steering Block (1 pair)561320Front Hub Carrier Upper Hinge Pin(2)561321Caster Block (1 pair)561322Front Upper Arm Set561323Servo Saver Post (2)561324Servo Saver Set561325Steering Rod Nylon Ball & Ball End Set5613267075 Aluminum Steering Linkage Plate5613277075 Aluminum Steering Linkage Plate561328Chassis Side Guard (1 pair)561329Hard Coated 7075 Aluminum Rear Shock Tower561330Wing Mount & Holding Set5613317075 Aluminum Rear Lower Rear Hinge Pin Nount (Front)561331Rear Lower Hinge Pin Nylon Cap (4)561333Rear Hub Carrier & Mud Sweeper (1 pair)561334Rear Hub Carrier & Mud Sweeper (1 pair)561337Rear Hub Carrier Lower Hinge Pin(2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Box56		
5613107075 Aluminum Front Lower Front Hinge Pin Plate561311Front & Rear Nylon Bumper5613127075 Aluminum Front Lower Rear Hinge Pin Plate561313Carbon Triangle Plate (Front)561314Front Body Post Set561315Front T075 Aluminum Chassis Stiffener561316Front Lower Hinge Pin Nylon Cap (4)561317Front Lower Arm(2)561318Front Hub Carrier Lower Hinge Pin(2)561319Front Steering Block (1 pair)561320Front Hub Carrier Upper Hinge Pin(2)561321Caster Block (1 pair)561322Front Upper Arm Set561323Servo Saver Post (2)561324Servo Saver Set561325Steering Rod Nylon Ball & Ball End Set5613267075 Aluminum Steering Linkage Plate5613277075 Aluminum Steering Linkage Plate561328Chassis Side Guard (1 pair)561329Hard Coated 7075 Aluminum Rear Shock Tower561330Wing Mount & Holding Set5613317075 Aluminum Rear Lower Rear Hinge Pin Nount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)561333Rear Grots Aluminum Chassis Stiffener561334Rear Hub Carrier & Mud Sweeper (1 pair)561335Rear Hub Carrier & Mud Sweeper (1 pair)561336Rear Hub Carrier Lower Hinge Pin(2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Box <td< th=""><th></th><th></th></td<>		
561311Front & Rear Nylon Bumper5613127075 Aluminum Front Lower Rear Hinge Pin Plate561313Carbon Triangle Plate (Front)561314Front Body Post Set561315Front 7075 Aluminum Chassis Stiffener561316Front Lower Hinge Pin Nylon Cap (4)561317Front Lower Arm(2)561318Front Hub Carrier Lower Hinge Pin(2)561319Front Steering Block (1 pair)561320Front Hub Carrier Upper Hinge Pin(2)561321Caster Block (1 pair)561322Front Upper Arm Set561323Servo Saver Post (2)561324Servo Saver Set561325Steering Rod Nylon Ball & Ball End Set5613267075 Aluminum Steering Linkage Plate5613277075 Aluminum Smm Chassis561328Chassis Side Guard (1 pair)561329Hard Coated 7075 Aluminum Rear Shock Tower561330Wing Mount & Holding Set5613317075 Aluminum Rear Lower (1 & 2 Toe Degree) Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)561333Rear Hub Carrier & Mud Sweeper (1 pair)561334Rear Hub Carrier & Mud Sweeper (1 pair)561335Rear Hub Carrier Lower Hinge Pin(2)561336Rear Hub Carrier Lower Hinge Pin(2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Rear Bowy561345Receiver Battery Pack Box561346Receiver Box561347Steering Servo Moun		
5613127075 Aluminum Front Lower Rear Hinge Pin Plate561313Carbon Triangle Plate (Front)561314Front Body Post Set561315Front 7075 Aluminum Chassis Stiffener561316Front Lower Hinge Pin Nylon Cap (4)561317Front Lower Arm(2)561318Front Hub Carrier Lower Hinge Pin(2)561319Front Steering Block (1 pair)561320Front Hub Carrier Upper Hinge Pin(2)561321Caster Block (1 pair)561322Front Upper Arm Set561323Servo Saver Post (2)561324Servo Saver Post (2)561325Steering Rod Nylon Ball & Ball End Set5613267075 Aluminum Steering Linkage Plate5613277075 Aluminum 3mm Chassis561328Chassis Side Guard (1 pair)561339Hard Caated 7075 Aluminum Rear Shock Tower561300Wing Mount & Holding Set5613317075 Aluminum Rear Lower (1 & 2 Toe Degree) Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)561333Rear Hub Carrier & Mud Sweeper (1 pair)561334Rear Hub Carrier & Mud Sweeper (1 pair)561335Rear Hub Carrier Lower Hinge Pin(2)561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2) <th></th> <th></th>		
561313Carbon Triangle Plate (Front)561314Front Body Post Set561315Front 7075 Aluminum Chassis Stiffener561316Front Lower Hinge Pin Nylon Cap (4)561317Front Lower Arm(2)561318Front Hub Carrier Lower Hinge Pin(2)561319Front Steering Block (1 pair)561320Front Hub Carrier Upper Hinge Pin(2)561321Caster Block (1 pair)561322Front Upper Arm Set561323Servo Saver Post (2)561324Servo Saver Set561325Steering Rod Nylon Ball & Ball End Set5613267075 Aluminum Steering Linkage Plate5613277075 Aluminum Steering Linkage Plate561328Chassis Side Guard (1 pair)561329Hard Coated 7075 Aluminum Rear Shock Tower561300Wing Mount & Holding Set56131317075 Aluminum Rear Lower (1 & 2 Toe Degree) Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)5613337075 Aluminum Rear Lower Rear Hinge Pin Plate561334Rear Hub Carrier & Mud Sweeper (1 pair)561335Rear Hub Carrier & Mud Sweeper (1 pair)561336Rear Hub Carrier Lower Hinge Pin(2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2) <th></th> <th></th>		
561314Front Body Post Set561315Front 7075 Aluminum Chassis Stiffener561316Front Lower Hinge Pin Nylon Cap (4)561317Front Lower Arm(2)561318Front Hub Carrier Lower Hinge Pin(2)561319Front Steering Block (1 pair)561320Front Hub Carrier Upper Hinge Pin(2)561321Caster Block (1 pair)561322Front Upper Arm Set561323Servo Saver Post (2)561324Servo Saver Set561325Steering Rod Nylon Ball & Ball End Set5613267075 Aluminum Steering Linkage Plate5613277075 Aluminum Steering Linkage Plate561328Chassis Side Guard (1 pair)561329Hard Coated 7075 Aluminum Rear Shock Tower561330Wing Mount & Holding Set5613317075 Aluminum Rear Lower Rear Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)561333Rear Lower Hinge Pin Nylon Cap (4)561334Rear T075 Aluminum Chassis Stiffener561335Rear Hub Carrier & Mud Sweeper (1 pair)561336Rear Hub Carrier Lower Hinge Pin(2)561337Rear Lower Arm(2)561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561350Fuel Tank		
561315Front 7075 Aluminum Chassis Stiffener561316Front Lower Hinge Pin Nylon Cap (4)561317Front Lower Arm(2)561318Front Hub Carrier Lower Hinge Pin(2)561319Front Steering Block (1 pair)561320Front Hub Carrier Upper Hinge Pin(2)561321Caster Block (1 pair)561322Front Upper Arm Set561323Servo Saver Post (2)561324Servo Saver Set561325Steering Rod Nylon Ball & Ball End Set5613267075 Aluminum Steering Linkage Plate5613277075 Aluminum Steering Linkage Plate561328Chassis Side Guard (1 pair)561329Hard Coated 7075 Aluminum Rear Shock Tower561330Wing Mount & Holding Set5613317075 Aluminum Rear Lower(1 & 2 Toe Degree) Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)561333Rear Lower Hinge Pin Nylon Cap (4)561334Rear T075 Aluminum Chassis Stiffener561335Rear Hub Carrier & Mud Sweeper (1 pair)561336Rear Hub Carrier Lower Hinge Pin(2)561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate Support (3)561344Aluminum Radio Plate Support (3)561345Receiver Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)<		i i
561316Front Lower Hinge Pin Nylon Cap (4)561317Front Lower Arm(2)561318Front Hub Carrier Lower Hinge Pin(2)561319Front Steering Block (1 pair)561320Front Hub Carrier Upper Hinge Pin(2)561321Caster Block (1 pair)561322Front Upper Arm Set561323Servo Saver Post (2)561324Servo Saver Set561325Steering Rod Nylon Ball & Ball End Set5613267075 Aluminum Steering Linkage Plate5613277075 Aluminum 3mm Chassis561328Chassis Side Guard (1 pair)561329Hard Coated 7075 Aluminum Rear Shock Tower561330Wing Mount & Holding Set5613317075 Aluminum Rear Lower (1 & 2 Toe Degree) Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)561333Rear Lower Hinge Pin Nylon Cap (4)561334Rear 7075 Aluminum Chassis Stiffener561335Rear Upper Arm(2)561336Rear Hub Carrier & Mud Sweeper (1 pair)561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Box561347Steering Servo Mount561348Servo Mount(4)561359Fuel Tank561351Fuel Tank561352Clutch Flywheel, Collet & Clutch Nut <tr< th=""><th></th><th>·</th></tr<>		·
561317Front Lower Arm(2)561318Front Hub Carrier Lower Hinge Pin(2)561319Front Steering Block (1 pair)561320Front Hub Carrier Upper Hinge Pin(2)561321Caster Block (1 pair)561322Front Upper Arm Set561323Servo Saver Post (2)561324Servo Saver Set561325Steering Rod Nylon Ball & Ball End Set5613267075 Aluminum Steering Linkage Plate5613277075 Aluminum 3mm Chassis561328Chassis Side Guard (1 pair)561329Hard Coated 7075 Aluminum Rear Shock Tower561330Wing Mount & Holding Set5613317075 Aluminum Rear Lower(1 & 2 Toe Degree) Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)5613337075 Aluminum Rear Lower Rear Hinge Pin Plate561334Rear 7075 Aluminum Chassis Stiffener561335Rear Hub Carrier & Mud Sweeper (1 pair)561336Rear Hub Carrier & Mud Sweeper (1 pair)561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutc		
561318Front Hub Carrier Lower Hinge Pin(2)561319Front Steering Block (1 pair)561320Front Hub Carrier Upper Hinge Pin(2)561321Caster Block (1 pair)561322Front Upper Arm Set561323Servo Saver Post (2)561324Servo Saver Set561325Steering Rod Nylon Ball & Ball End Set5613267075 Aluminum Steering Linkage Plate5613277075 Aluminum 3mm Chassis561328Chassis Side Guard (1 pair)561329Hard Coated 7075 Aluminum Rear Shock Tower561330Wing Mount & Holding Set5613317075 Aluminum Rear Lower (1 & 2 Toe Degree) Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)5613337075 Aluminum Rear Lower Rear Hinge Pin Plate561334Rear T075 Aluminum Chassis Stiffener561335Rear Hub Carrier & Mud Sweeper (1 pair)561336Rear Hub Carrier Lower Hinge Pin(2)561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Bax561346Receiver Bax561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank Post (2)561351Fuel Tank Post (2)561352Clutch Flywheel, C		
561319Front Steering Block (1 pair)561320Front Hub Carrier Upper Hinge Pin(2)561321Caster Block (1 pair)561322Front Upper Arm Set561323Servo Saver Post (2)561324Servo Saver Set561325Steering Rod Nylon Ball & Ball End Set5613267075 Aluminum Steering Linkage Plate5613277075 Aluminum 3mm Chassis561328Chassis Side Guard (1 pair)561329Hard Coated 7075 Aluminum Rear Shock Tower561330Wing Mount & Holding Set5613317075 Aluminum Rear Lower (1 & 2 Toe Degree) Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)5613337075 Aluminum Rear Lower Rear Hinge Pin Plate561334Rear T075 Aluminum Chassis Stiffener561335Rear Hub Carrier & Mud Sweeper (1 pair)561336Rear Hub Carrier Lower Hinge Pin(2)561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Bax561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561353Rear CVD Driveshaft 128.75m		
561320Front Hub Carrier Upper Hinge Pin(2)561321Caster Block (1 pair)561322Front Upper Arm Set561323Servo Saver Post (2)561324Servo Saver Set561325Steering Rod Nylon Ball & Ball End Set56132670.75 Aluminum Steering Linkage Plate56132770.75 Aluminum 3mm Chassis561328Chassis Side Guard (1 pair)561329Hard Coated 70.75 Aluminum Rear Shock Tower561330Wing Mount & Holding Set56133170.75 Aluminum Rear Lower(1 & 2 Toe Degree) Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)561333Rear Jo.75 Aluminum Chassis Stiffener561334Rear 70.75 Aluminum Chassis Stiffener561335Rear Upper Arm(2)561336Rear Hub Carrier & Mud Sweeper (1 pair)561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Dri		
561321Caster Block (1 pair)561322Front Upper Arm Set561323Servo Saver Post (2)561324Servo Saver Set561325Steering Rod Nylon Ball & Ball End Set5613267075 Aluminum Steering Linkage Plate5613277075 Aluminum 3mm Chassis561328Chassis Side Guard (1 pair)561329Hard Coated 7075 Aluminum Rear Shock Tower561330Wing Mount & Holding Set5613317075 Aluminum Rear Lower(1 & 2 Toe Degree) Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)5613337075 Aluminum Rear Lower Rear Hinge Pin Plate561334Rear 7075 Aluminum Chassis Stiffener561335Rear Hub Carrier & Mud Sweeper (1 pair)561336Rear Hub Carrier & Mud Sweeper (1 pair)561337Rear Hub Carrier Lower Hinge Pin(2)561338Rear Hub Carrier Lower Hinge Pin(2)561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
561322Front Upper Arm Set561323Servo Saver Post (2)561324Servo Saver Set561325Steering Rod Nylon Ball & Ball End Set5613267075 Aluminum Steering Linkage Plate5613277075 Aluminum 3mm Chassis561328Chassis Side Guard (1 pair)561329Hard Coated 7075 Aluminum Rear Shock Tower561330Wing Mount & Holding Set5613317075 Aluminum Rear Lower (1 & 2 Toe Degree) Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)5613337075 Aluminum Rear Lower Rear Hinge Pin Plate561334Rear 7075 Aluminum Chassis Stiffener561335Rear Upper Arm(2)561336Rear Hub Carrier & Mud Sweeper (1 pair)561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
561323Servo Saver Post (2)561324Servo Saver Set561325Steering Rod Nylon Ball & Ball End Set5613267075 Aluminum Steering Linkage Plate5613277075 Aluminum 3mm Chassis561328Chassis Side Guard (1 pair)561329Hard Coated 7075 Aluminum Rear Shock Tower561330Wing Mount & Holding Set5613317075 Aluminum Rear Lower(1 & 2 Toe Degree) Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)5613337075 Aluminum Rear Lower Rear Hinge Pin Plate561334Rear 7075 Aluminum Chassis Stiffener561335Rear Hub Carrier & Mud Sweeper (1 pair)561336Rear Hub Carrier Lower Hinge Pin(2)561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
561324Servo Saver Set561325Steering Rod Nylon Ball & Ball End Set5613267075 Aluminum Steering Linkage Plate5613277075 Aluminum 3mm Chassis561328Chassis Side Guard (1 pair)561329Hard Coated 7075 Aluminum Rear Shock Tower561330Wing Mount & Holding Set5613317075 Aluminum Rear Lower (1 & 2 Toe Degree) Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)5613337075 Aluminum Rear Lower Rear Hinge Pin Plate561334Rear 7075 Aluminum Chassis Stiffener561335Rear Upper Arm(2)561336Rear Hub Carrier & Mud Sweeper (1 pair)561337Rear Lower Arm(2)56138Rear Hub Carrier Lower Hinge Pin(2)561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
561325Steering Rod Nylon Ball & Ball End Set5613267075 Aluminum Steering Linkage Plate5613277075 Aluminum 3mm Chassis561328Chassis Side Guard (1 pair)561329Hard Coated 7075 Aluminum Rear Shock Tower561330Wing Mount & Holding Set5613317075 Aluminum Rear Lower [1 & 2 Toe Degree] Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)5613337075 Aluminum Rear Lower Rear Hinge Pin Plate561334Rear 7075 Aluminum Chassis Stiffener561335Rear Upper Arm(2)561336Rear Hub Carrier & Mud Sweeper (1 pair)561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		. ,
5613267075 Aluminum Steering Linkage Plate5613277075 Aluminum 3mm Chassis561328Chassis Side Guard (1 pair)561329Hard Coated 7075 Aluminum Rear Shock Tower561330Wing Mount & Holding Set5613317075 Aluminum Rear Lower (1 & 2 Toe Degree) Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)5613337075 Aluminum Rear Lower Rear Hinge Pin Plate561334Rear 7075 Aluminum Chassis Stiffener561335Rear Upper Arm(2)561336Rear Hub Carrier & Mud Sweeper (1 pair)561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
5613277075 Aluminum 3mm Chassis561328Chassis Side Guard (1 pair)561329Hard Coated 7075 Aluminum Rear Shock Tower561330Wing Mount & Holding Set5613317075 Aluminum Rear Lower (1 & 2 Toe Degree) Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)5613337075 Aluminum Rear Lower Rear Hinge Pin Plate561334Rear 7075 Aluminum Chassis Stiffener561335Rear Upper Arm(2)561336Rear Hub Carrier & Mud Sweeper (1 pair)561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)56133946T Main Gear561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Battery Pack Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
561328Chassis Side Guard (1 pair)561329Hard Coated 7075 Aluminum Rear Shock Tower561330Wing Mount & Holding Set5613317075 Aluminum Rear Lower (1 & 2 Toe Degree) Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)5613337075 Aluminum Rear Lower Rear Hinge Pin Plate561334Rear 7075 Aluminum Chassis Stiffener561335Rear Upper Arm(2)561336Rear Hub Carrier & Mud Sweeper (1 pair)561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)56133946T Main Gear561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Battery Pack Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
561329Hard Coated 7075 Aluminum Rear Shock Tower561330Wing Mount & Holding Set5613317075 Aluminum Rear Lower (1 & 2 Toe Degree) Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)5613337075 Aluminum Rear Lower Rear Hinge Pin Plate561334Rear 7075 Aluminum Chassis Stiffener561335Rear Upper Arm(2)561336Rear Hub Carrier & Mud Sweeper (1 pair)561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
561330Wing Mount & Holding Set5613317075 Aluminum Rear Lower (1 & 2 Toe Degree) Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)5613337075 Aluminum Rear Lower Rear Hinge Pin Plate561334Rear 7075 Aluminum Chassis Stiffener561335Rear Upper Arm(2)561336Rear Hub Carrier & Mud Sweeper (1 pair)561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Battery Pack Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		` ' '
5613317075 Aluminum Rear Lower (1 & 2 Toe Degree) Hinge Pin Mount (Front)561332Rear Lower Hinge Pin Nylon Cap (4)5613337075 Aluminum Rear Lower Rear Hinge Pin Plate561334Rear 7075 Aluminum Chassis Stiffener561335Rear Upper Arm(2)561336Rear Hub Carrier & Mud Sweeper (1 pair)561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)56133946T Main Gear561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Battery Pack Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
561332Rear Lower Hinge Pin Nylon Cap (4)5613337075 Aluminum Rear Lower Rear Hinge Pin Plate561334Rear 7075 Aluminum Chassis Stiffener561335Rear Upper Arm(2)561336Rear Hub Carrier & Mud Sweeper (1 pair)561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Battery Pack Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
5613337075 Aluminum Rear Lower Rear Hinge Pin Plate561334Rear 7075 Aluminum Chassis Stiffener561335Rear Upper Arm(2)561336Rear Hub Carrier & Mud Sweeper (1 pair)561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Battery Pack Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
561334Rear 7075 Aluminum Chassis Stiffener561335Rear Upper Arm(2)561336Rear Hub Carrier & Mud Sweeper (1 pair)561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)56133946T Main Gear561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Battery Pack Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
561335Rear Upper Arm(2)561336Rear Hub Carrier & Mud Sweeper (1 pair)561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)56133946T Main Gear561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Battery Pack Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
561336Rear Hub Carrier & Mud Sweeper (1 pair)561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)56133946T Main Gear561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Battery Pack Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
561337Rear Lower Arm(2)561338Rear Hub Carrier Lower Hinge Pin(2)56133946T Main Gear561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Battery Pack Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
561338Rear Hub Carrier Lower Hinge Pin(2)56133946T Main Gear561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Battery Pack Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
56133946T Main Gear561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Battery Pack Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
561340ST Steel Brake Cup (2)561341Brake Lever Set561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Battery Pack Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Battery Pack Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
561342Throttle Servo Linkage Set561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Battery Pack Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
561343Carbon Radio Plate561344Aluminum Radio Plate Support (3)561345Receiver Battery Pack Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		
561345Receiver Battery Pack Box561346Receiver Box561347Steering Servo Mount561348Servo Mount(4)561349Aluminum Engine Mount (2)561350Fuel Tank561351Fuel Tank Post (2)561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)		-
561346         Receiver Box           561347         Steering Servo Mount           561348         Servo Mount(4)           561349         Aluminum Engine Mount (2)           561350         Fuel Tank           561351         Fuel Tank Post (2)           561352         Clutch Flywheel, Collet & Clutch Nut           561353         Rear Wing           561354         Front CVD Driveshaft 128.75mm (2)           561355         Rear CVD Driveshaft 127.25mm (2)	561344	Aluminum Radio Plate Support (3)
561346         Receiver Box           561347         Steering Servo Mount           561348         Servo Mount(4)           561349         Aluminum Engine Mount (2)           561350         Fuel Tank           561351         Fuel Tank Post (2)           561352         Clutch Flywheel, Collet & Clutch Nut           561353         Rear Wing           561354         Front CVD Driveshaft 128.75mm (2)           561355         Rear CVD Driveshaft 127.25mm (2)	561345	Receiver Battery Pack Box
561348         Servo Mount(4)           561349         Aluminum Engine Mount (2)           561350         Fuel Tank           561351         Fuel Tank Post (2)           561352         Clutch Flywheel, Collet & Clutch Nut           561353         Rear Wing           561354         Front CVD Driveshaft 128.75mm (2)           561355         Rear CVD Driveshaft 127.25mm (2)	561346	
561349         Aluminum Engine Mount (2)           561350         Fuel Tank           561351         Fuel Tank Post (2)           561352         Clutch Flywheel, Collet & Clutch Nut           561353         Rear Wing           561354         Front CVD Driveshaft 128.75mm (2)           561355         Rear CVD Driveshaft 127.25mm (2)	561347	Steering Servo Mount
561350         Fuel Tank           561351         Fuel Tank Post (2)           561352         Clutch Flywheel, Collet & Clutch Nut           561353         Rear Wing           561354         Front CVD Driveshaft 128.75mm (2)           561355         Rear CVD Driveshaft 127.25mm (2)	561348	Servo Mount(4)
561351         Fuel Tank Post (2)           561352         Clutch Flywheel, Collet & Clutch Nut           561353         Rear Wing           561354         Front CVD Driveshaft 128.75mm (2)           561355         Rear CVD Driveshaft 127.25mm (2)	561349	Aluminum Engine Mount (2)
561352Clutch Flywheel, Collet & Clutch Nut561353Rear Wing561354Front CVD Driveshaft 128.75mm (2)561355Rear CVD Driveshaft 127.25mm (2)	561350	Fuel Tank
561353         Rear Wing           561354         Front CVD Driveshaft 128.75mm (2)           561355         Rear CVD Driveshaft 127.25mm (2)	561351	Fuel Tank Post (2)
561354         Front CVD Driveshaft 128.75mm (2)           561355         Rear CVD Driveshaft 127.25mm (2)	561352	· · · · · · · · · · · · · · · · · · ·
<b>561355</b> Rear CVD Driveshaft 127.25mm (2)	561353	Rear Wing
	561354	Front CVD Driveshaft 128.75mm (2)
<b>561356</b> Shock Ball End, Spring Cap & Hardware Set (2)	561355	Rear CVD Driveshaft 127.25mm (2)
	561356	Shock Ball End, Spring Cap & Hardware Set (2)

Itama Na	Itana Dagariatian
Item No.	Item Description
561357	Aluminum Shock Upper Cap (2)
561358	Shock Bladder 16mm
561359	Hard Coated Front Shock Body (2)
561360	Hard Coated Rear Shock Body (2)
561361	ST Steel 4x55 mm Front Shock Shaft (2)
561362	ST Steel 4x65mm Rear Shock Shaft (2)
561363	Shock End Cap
561364	Shock Piston 16mm (2)
561365	Shock O-Ring & Washer (4pcs/each)
561366	Pipe Holder
561367	Arm Shaft & Adjustment Washer (6)
561368	Rear Hub Carrier Washer
561369	Clear Body (0.8mm)
561370	Front Shock Absorber Set (2)
561371	Rear Shock Absorber Set (2)
K8223	B8 Shock Spring 66L #09
K8228	B8 Shock Spring 86L #07
560107	Differential Silicone Oil #7000 (20ml)
560108 560116	Differential Silicone Oil #1000 (20ml)
	Hard Anodized Aluminum Anti-Roll Bar Ball Stud (4)
560123	Aluminum Wheel Adapter, Pin & Nut (2)
560130	ST Steel 4x68.8mm Hinge Pin (for Front Lower) (2)
560164	Hard Coated 7075 Aluminum Brake Cam Post & Cam (2pcs/each)
560178	Servo Arm (Futaba) (2)
560179 560182	Servo Arm (KO, Sanwa, Airtronics & JR) (2)
560186	Clutch Flywheel, Collet & Clutch Nut (for SG shaft) Clutch Spring 1.1mm (3)
560187	Clutch Shoe (3)
560188 560203	Pipe Spring Set Shock Silicone Oil #300
560203	ST Steel 4x68.2mm Hinge Pin (for Rear Lower) (2)
560243	Rear Body Mount
560244	ST Steel Small Bevel Gear Outdrive (2)
560245	Hard Coated Alum. 7075 Center Drive Shaft (2)
560276	Shock Silicone Oil #400
560277	Buggy Shock Boot (4)
560284	Center Differential Mount (1 set)
560285	Brake Disc (2)
560286	Brake Plate & Brake Pad
560287	Air Filter Set
560530	Front Anti-Roll Bar 2.3mm Yellow
560535	Rear Anti-Roll Bar 2.7mm Purple
101205	R Clip R8 (10)
111003	3mm Alum. Flat Head Washer (6)
111007F	3mm Flat Locknut (10)
111007ST	3mm Steel Locknut (10)
111051	Round Type Fuel Filter (Small)
111118	R5 R-clip (10)
1111468	TM Dual Alum. Stopper (6) Silver
111147F	3.5mm Steel Flat Nut (6)
114046	Special 24cm Receiver Battery Pack Wire Set (w/mount)
115001BK	Ball End & Steel Ball (6) BLACK
115016	Antenna Rod (2)
115027BK	Ball End & 5.8mm Single Flanged Steel Ball (6) Black
115028BK	Throttle/Brake Ball Cup (4)
116043	Cross Wrench (4, 5, 5.5 & 7mm)
116207	Throttle/Brake Linkage Spring (4)
ı	



Item No.	Item Description
117001	Alum. Stopper (4)
117101	TM Black HC Flare Nut Wrench (2.6, 3.5, 4.5, 6mm)
123510	3.5x10mm Steel FH Screw (6)
123510C	3.5x10mm Steel Cap Screw (6)
123516BU	3.5x16mm Steel BH Screw (6)
123518	3.5x18mm Steel FH Screw (6)
123522	3.5x22mm Steel FH Screw (6)
126208BU-6	2.6x8mm Steel Button Head Screw (6)
126303NL	3x3mm Thread Lock Set Screw (6)
126306S	3x6mm Set Screw (6)
126308	3x8mm Steel F.H. Screw (6)
126308BU	3x8mm Steel Button Head Screw (6)
126308SE	3x8mm Steel Flat Round Servo Mount Screw (6)
126310	3x10mm Steel F.H. Screw (6)
126312	3x12mm Steel F.H. Screw (6)
126312C	3x12mm Cap Screw (6)
1263128	3x12mm Set Screw (6)
126313BU-5	3.5x13mm Steel Button Head Screw (6)
126314	3x14mm Steel FH Screw (6)
126326-5	3.5x26mm Steel FH Screw (6)
126330	3x30mm Cap Screw (6)
126335	3x35mm Cap Screw (6)
126412	4x12mm Steel F.H. Screw (6)
126412EN	4mm Steel Flat Round Engine Mount Screw (6)
130102	8.1x12x0.2mm Shim (10)
130105	5x9x0.15mm (5), 5x9x0.3mm (3), 5.2x12x0.2mm (2) Shim
150307	3x7x3mm Bearing (2)
1505100	5x10x4mm Dust-Resistant Bearing (4) Orange
150610	6x10x3mm Bearing (2)
150816O	8x16x5mm Dust-Resistant Bearing (4) Orange
152001	O-RING P5(10)
K5114	K Factory Alum. 3.5mm Locknut (6)
K6401-1	Dual Stage Foam Element (w/air filter oil) (2)
K6505-15	K Factory 1/8 Buggy Clutch Housing 15T
K6511	K Factory Alum. Clutch Shoe (3)

2 B8	8RS Optional Parts
Item No.	Item Description
114052	IB 6v-1400mah Ni-MH Receiver Pack (Turbo 35 approved)
114055	6v-1400mah Ni-MH Receiver Pack (Turbo 35 approved)
114203-43	Black Magic Metered Glow Starter w/GP 4300mah Battery
116006	Curved Model Scissors
116025	Cross Wrench (7, 8, 10, 12 & 17mm)
116133-5C	3x35mm CR Adjustable Rod (2)
116226	3.1x4.8x0.5mm Shim (10)
117002-1M	TM Black HC Hex Wrench Metric Size 1.5mm
117002-2M	TM Black HC Hex Wrench Metric Size 2.0mm
117002-3M	TM Black HC Hex Wrench Metric Size 2.5mm
117002-4M	TM Black HC Hex Wrench Metric Size 3.0mm
117006	TM Black HC Pivot Ball Nut Hex Wrench 5mm
117009	TM Black HC Metric Ball Stud Nut Driver 5mm
117010	TM Black HC Nut Driver 5.5mm (for 3mm nut)
117012	TM Black HC Nut Driver 8mm (for glow plug & 5mm nut)
117013	TM Black HC Push Type Clutch Nut Driver 10mm
117023	TM Black HC Carb Tuning Slotted Screw Driver (4mm)
119206	TM Transmitter Bag (Black)

Item No.	Item Description
119213	TM Starter Box Bag - Large (Black)
119220	TM New Formula 8 (F8) Car Bag (for 1/8 cars)
119232	TM T Shirt (Black)
H6515F	H5S Starter Box Off-Road
H7106	1/8 Truggy Cambertoe Setup Gauge
K6505-12	K Factory 1/8 Buggy Clutch Housing 12T
K6505-13	K Factory 1/8 Buggy Clutch Housing 13T
K6505-14	K Factory 1/8 Buggy Clutch Housing 14T
K6505-15	K Factory 1/8 Buggy Clutch Housing 15T
K6505-16	K Factory 1/8 Buggy Clutch Housing 16T
K6505-17	K Factory 1/8 Buggy Clutch Housing 17T
K6505-18	K Factory 1/8 Buggy Clutch Housing 18T
K8221	Shock Spring 66L #07
K8222	Shock Spring 66L #08
K8224	Shock Spring 66L #10
K8225	Shock Spring 66L #11
K8226	Shock Spring 86L #05
K8227	Shock Spring 86L #06
K8229	Shock Spring 86L #08
K8230	Shock Spring 86L #09

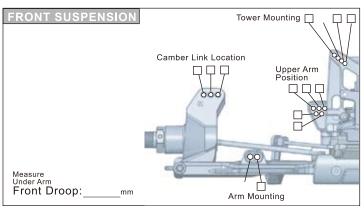


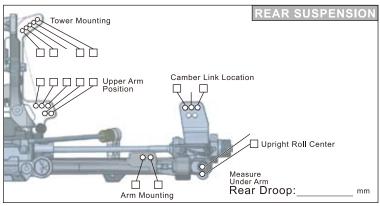
Date:	Driver:
Event:	Car:
Track:	Weight:

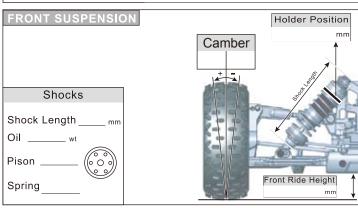
#### Jandard

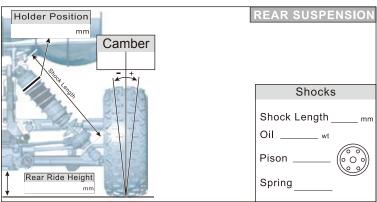
SETUP SHEET

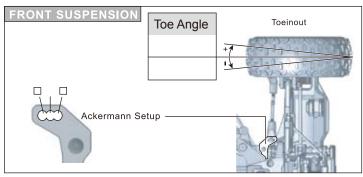


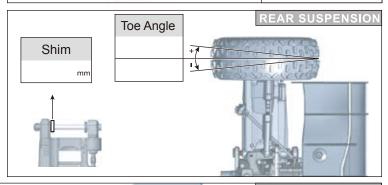


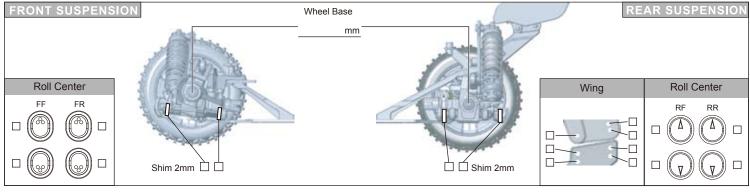


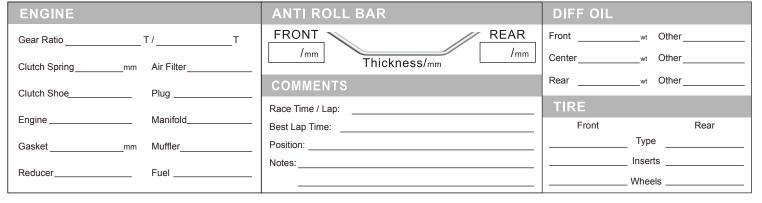












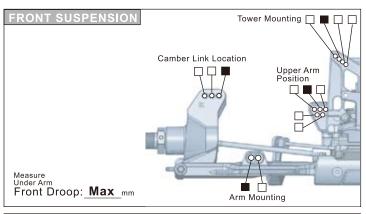


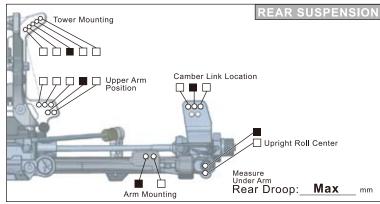
Date:	Driver:
Event:	Car:
Track:	Weight:

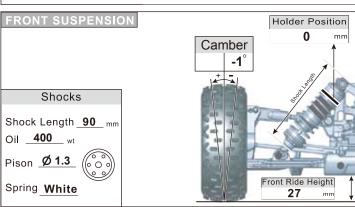
#### Jandard

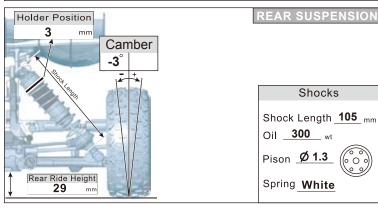
SETUP SHEET

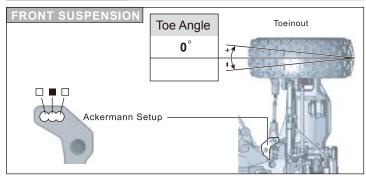


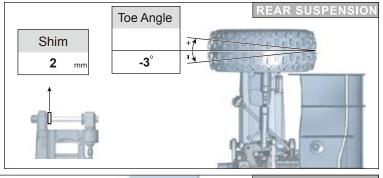


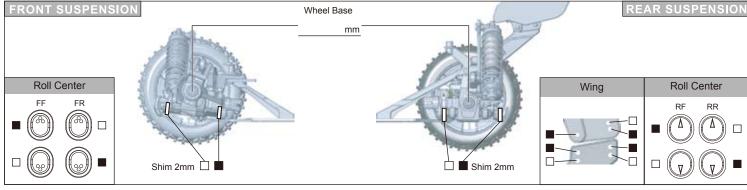












ENGINE	ANTI ROLL BAR	DIFF OIL
Gear Ratio T / 46 T	FRONT	Front 5000 wt Other
Clutch Spring mm Air Filter	Thickness/mm	Center 7000 wt Other
	COMMENTS	Rearwt Other
Clutch Shoe Plug	Race Time / Lap:	TIRE
Engine Manifold	Best Lap Time:	Front Rear
Gasketmm Muffler	Position:	Type
Reducer Fuel	Notes:	Inserts
Neducei i dei		Wheels



### $\triangle$ Cautions !!

To prevent any serious personal injury or damage to property, please be responsible when operating this radio controlled car. Team Magic and its distributors have no control over damage resulting from shipping, improper construction or improper usage. Team Magic accepts no responsibility for damages resulting from the use of improper building equipment and operations. By the act of assembling or operating this product, the user accepts all liability. If the buyer is not prepared to accept this liability, then he/she should return this product in a new, unassembled and unused condition to the place of purchase.

- ▶ This is not a toy. It is a high speed r/c car for persons age 15 and older.
- ► Choose the right place to drive your r/c model

Don't run on streets or highways. This could cause serious accidents.

Don't run r/c cars near people or animals.

Don't run in the house. There is a high risk of fire.

Don't run nearby hospitals or schools. Loud noises may disturb others.

▶ Always inspect your model before operation

Always make sure air filter is clear, oiled and well installed on the car.

Always make sure that no one else is using the same frequency when you are using

Always make sure your transmitter and receiver batteries are fully charged to avoid losing control of the model.

Always make sure the brakes and the throttle function properly before starting your engine.

▶ Fire and fuel safety

Never use real car gasoline in your r/c model engine.

Never store fuel near heating devices or flames. No exposure to direct sunlight as well.

Keep r/c fuel away from children.

Be aware that some parts will be not after operation, such as engine, chassis and pipe set. Don't touch these parts until they have cooled. R/C fuel is flammable and poisonous. Please avoid direct contact. Also, be aware of spilled or leaking fuel. They can cause fires or explosions. This produce contains a chemical known to the state of California to cause cancer and birth defects or other reproductive harm.

Based on continuous product development, the up-to-date specifications of the kit may vary. We reserve all rights to changeany specification without prior notice.



# Team Magic Model Industrial co. Ltd.

E-mail: service@teammagic.com.tw No.185-2, 38th Road, Taichung industrial Park, Taichung, Taiwan 407

Web: www.teammagic.com.tw
Tel: 886-4-23552606 Fax: 886-4-23552946



61010