

1:8 Scale Nitro 4WD Off Road Competition Buggy Kit Manual & Catalog



:: Introduction

Thank you for purchasing this Team Associated product. This manual contains instructions and tips for building and maintaining your new RC8.2 Factory Team, 1/8 scale racing buggy. Please take a moment to read through it an familiarize yourself with these steps as they will help you to understand each component's function and show you some tips for getting the most out of your RC8.2 Factory Team build experience.

:: KIT Features

- 3mm Lengthened 7075 hard anodized chassis
- New Stronger A-arms with centerline shock mounts and optimized anti-roll bar position.
- 16mm Big Bore Hard Anodized Threaded Shocks with 4mm Titanium Nitride coated shafts
- 7075 Aluminum Low-CG Shock Towers with optimized geometry
- 7075 Aluminum suspension mounts front and rear
- 7075 Aluminum Steering Knuckles
- 7075 Aluminum Axles
- 7075 Aluminum Input Cups
- 7075 Aluminum one piece top plate
- Lightweight spur and diff gears
- · Lightweight diff outdrives
- · Aluminum steering posts
- · CVA Boots on Center and Rear joints
- Dual Heat-Sink brake discs
- New Low-CG wing mount
- JConcepts Illuzion Wing
- JConcepts Illuzion Punisher Body

:: RC8 Platform Features

- 4.30:1 ratio gearboxes
- 43T diff ring and 10T pinion for increased punch and durability over conventional buggy ratio gearboxes
- Brakes
- Heatsink brake discs included
- Brake cam stops ensure brakes aren't dragging while on throttle.
- Blue adjustable brake thumb wheels
- 2 piece Center diff housing split vertically for easy diff removal and maintenance
- Caster blocks adjust 14, 16, or 18 degrees with molded inserts
- Low profile elliptical 2-stage air filter
- High Torque capacity 3-shoe aluminum clutch
- PTFE clutch shim and easy to build design
- Adjustable with 0.9mm, 1.0 mm, and 1.1 mm springs (not included)
- Fuel tank
 - Easily removeable fuel tank only 2 body clips for easy cleaning
- 3.5mm light CVA drivetrain
 - Front and rear hubs use large 15 mm x 24 mm bearing on the inside
 - 14 other 8mm x 16 mm rubber sealed bearings
 - Rear molded CVA boots to keep dirt and mud out of rear joints
- Blue Aluminum hexes and nylon locking wheel nuts

:: Additional Items Needed

Your RC8.2 FT kits comes with the latest components used by our factory race team to win races. However there are some things that are necessary to complete the build.

- .21 class rear exhaust engine Muffler, joining pack, or manifold spring (#28045 or #28049 recommended)
- 2 channel radio/transmitter set with switch FM/PCM/2.4GHz recommended Transmitter batteries (#302, 303 recommended)
- 4.8-7.4v receiver battery pack
- either flat (#613) or hump (#612) style NiMh battery
- either 1600mAh LiPo (#630), 2100mAh LiPo (#631), or 1700 LiFe (#638) battery (recommended)
- Model car fuel (30% nitro recommended) Fuel bottle (#1748 recommended)
- Glow igniter (#1738 recommended) Starter box (#1750 recommended)
- 1/8th scale buggy tires CA (Cyanoacrylic) glue (#1597 recommended)
- Polycarbonate specific spray paint or polycarbonate specific bottled paint and airbrush
- Thread locking compound (#1596 recommended)
- Needle nose pliers Hobby knife Reamer/hole punch Ride Height Gauge (#1449 recommended)

:: Other Helpful Items

- Silicone Shock Fluid / Differential Fluid (Refer to catalog for complete listings)
- Body Scissors (AE Part # 1737)
- FT Hex Wrenches (AE Part # 1541, 1655)
- FT Nut Drivers (AE Part #1561, 1663-1668)
- Reamer / Hole Punch
- Needle Nose Pliers
- Calipers or a Precision Ruler
- FT Turnbuckle Wrench (#89240)
- Multi Tool (AE Part #7494)
- Green Slime shock lube (AE Part # 1105)
- Hobby Knife
- Wire Cutters
- Soldering Iron

Associated Electrics, Inc. 26021 Commercentre Dr. Lake Forest, CA 92630



Customer Service Tel: 949.544.7500 Fax: 949.544.7501 :: Table of Contents

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This symbols indicates a special note or instruction in the manual.

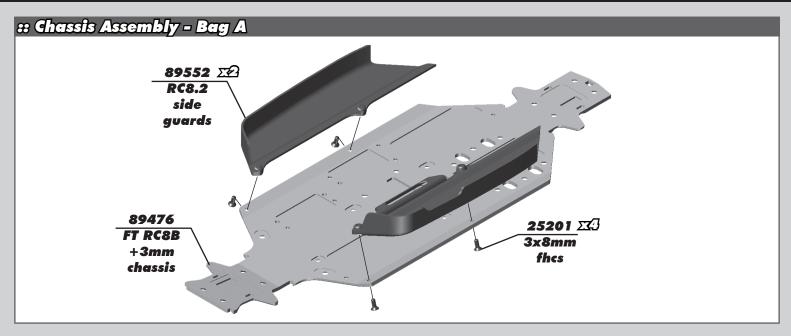


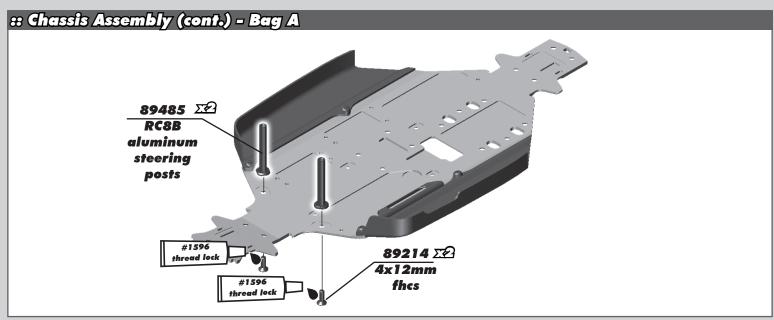
There is a 1:1 hardware foldout page in the back of the manual. To check the size of a part, line up your hardare with the correct drawing until you find the exact size. Each part in the foldout has a number assigned to it for ordering replacement parts.

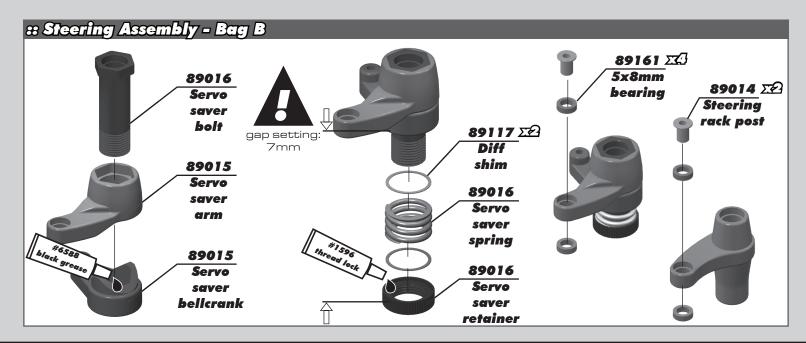
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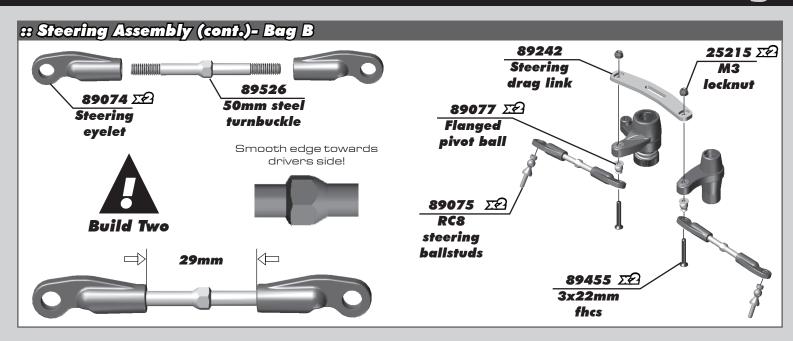


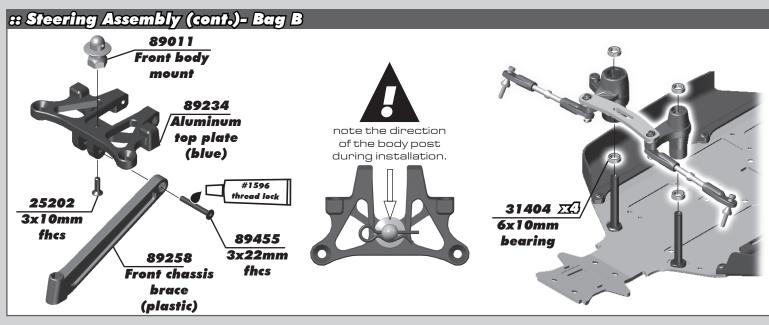
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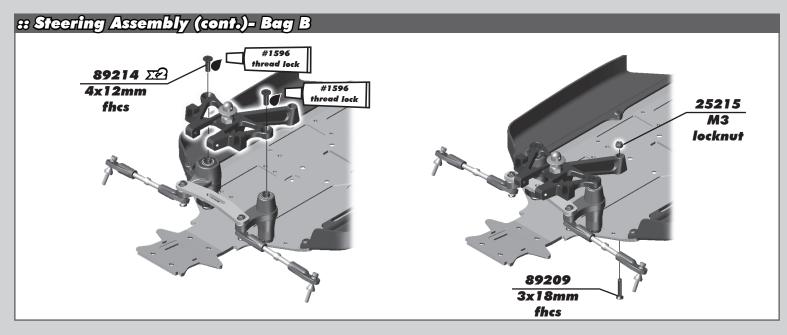


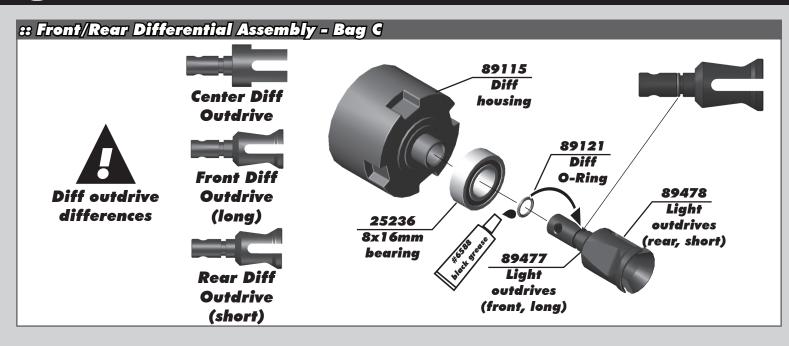


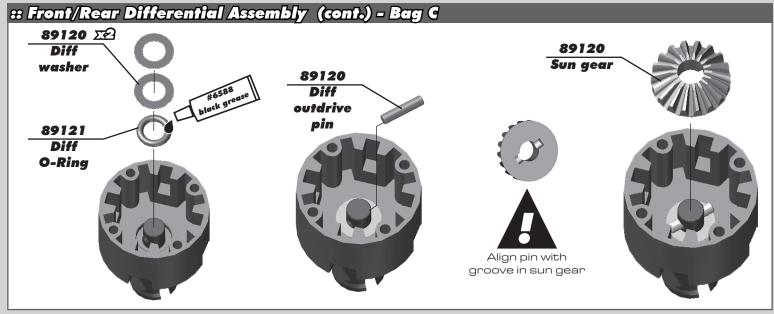


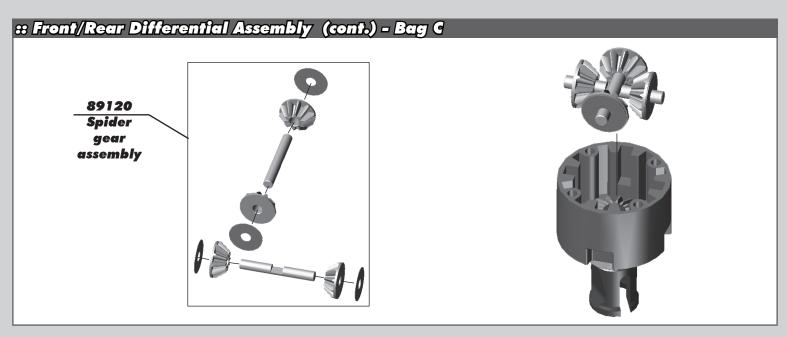


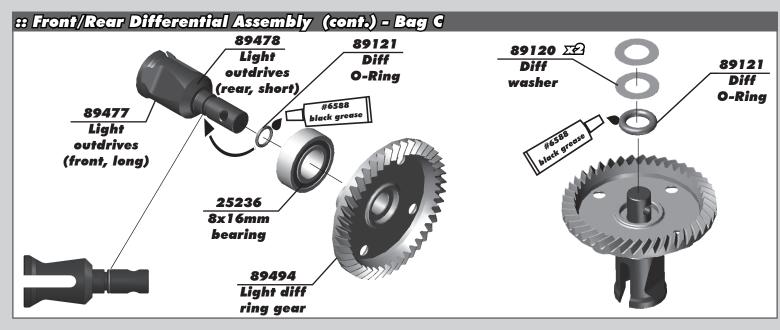


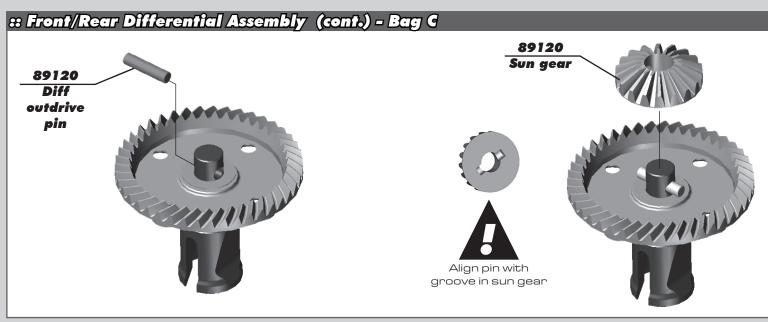


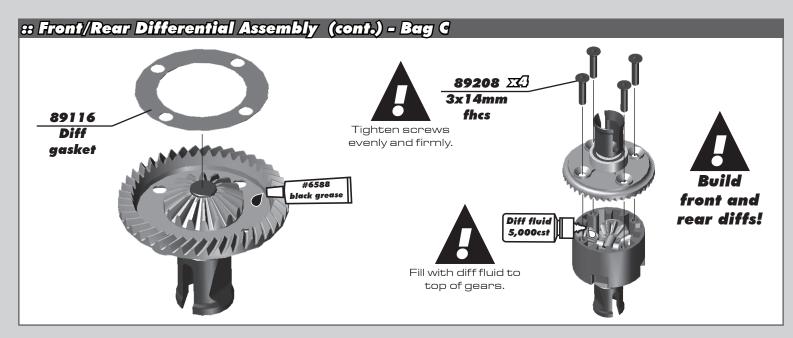


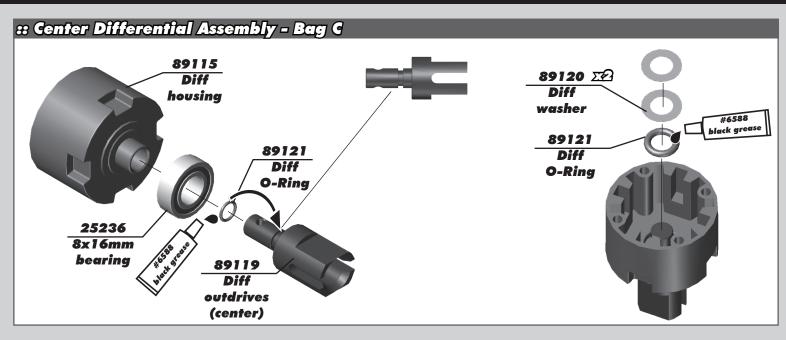


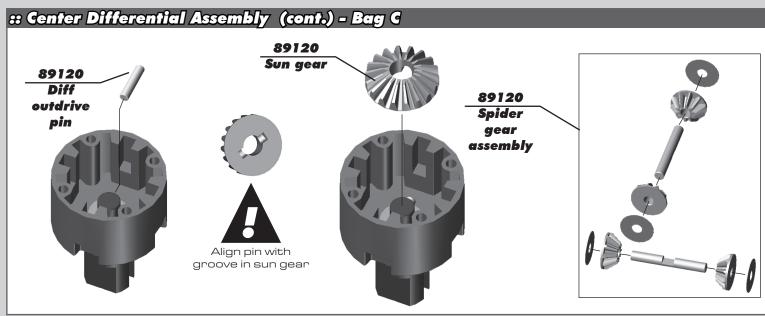


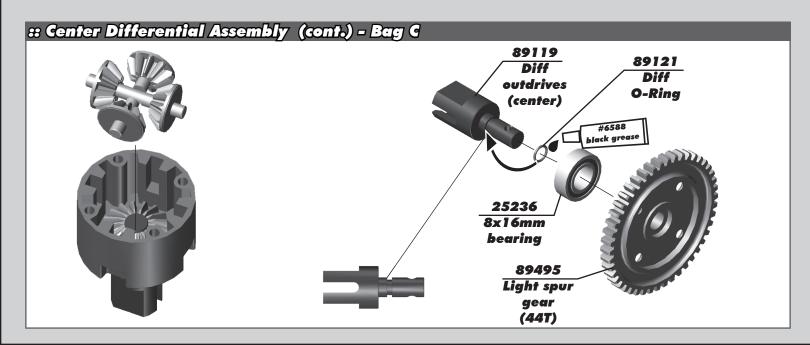


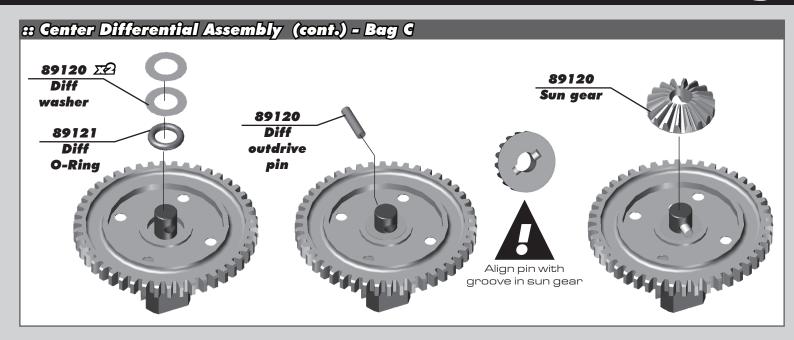


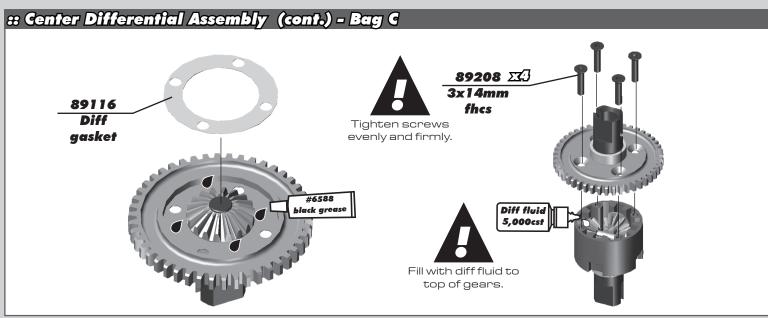


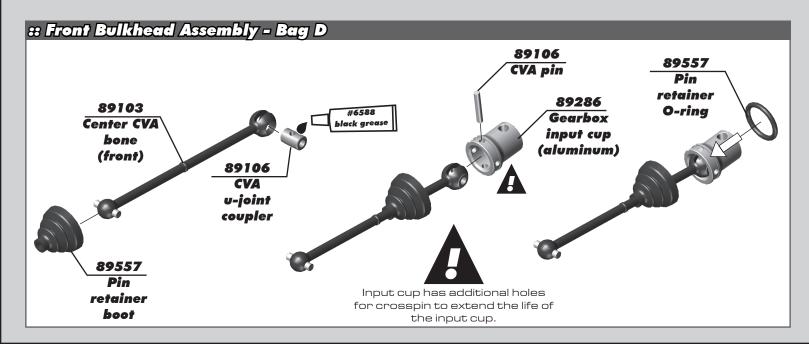


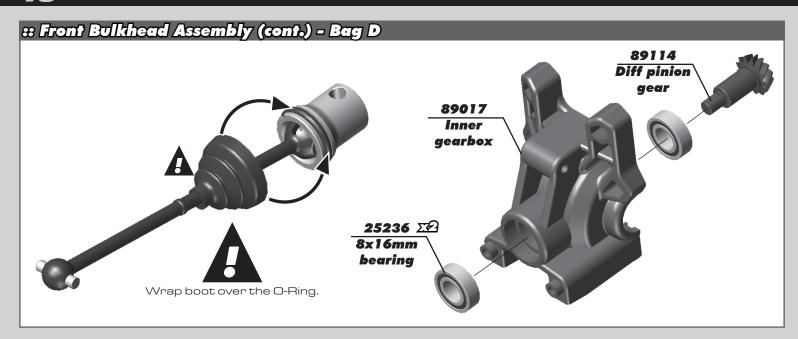


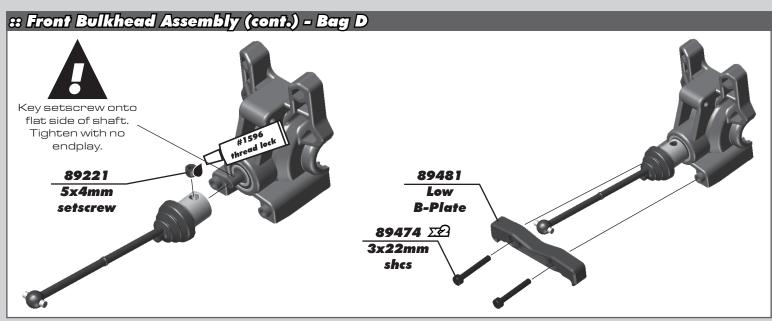


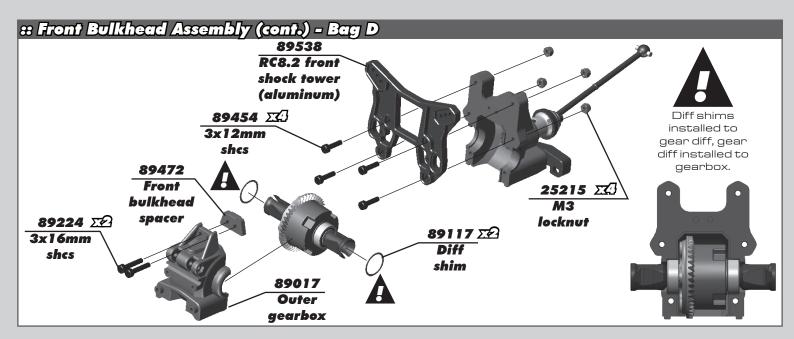


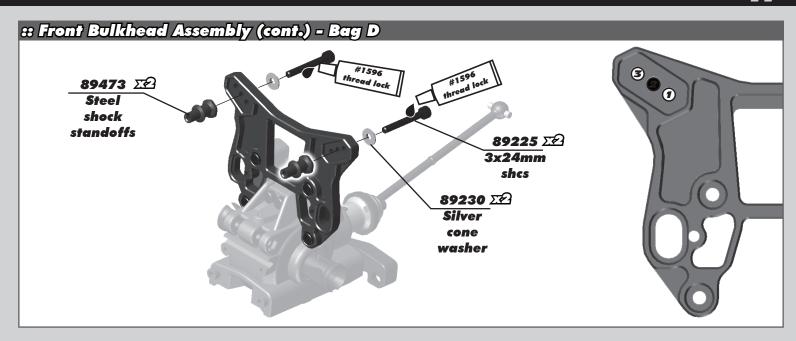


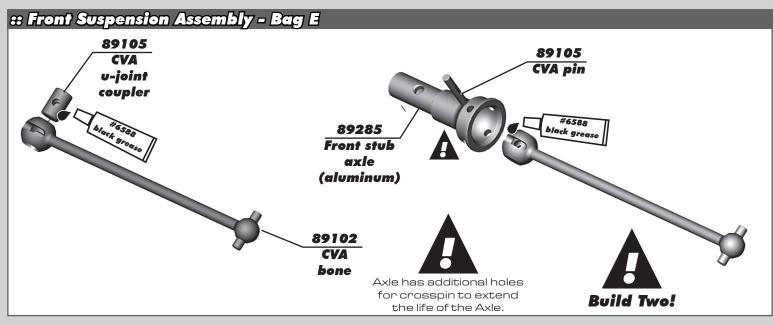


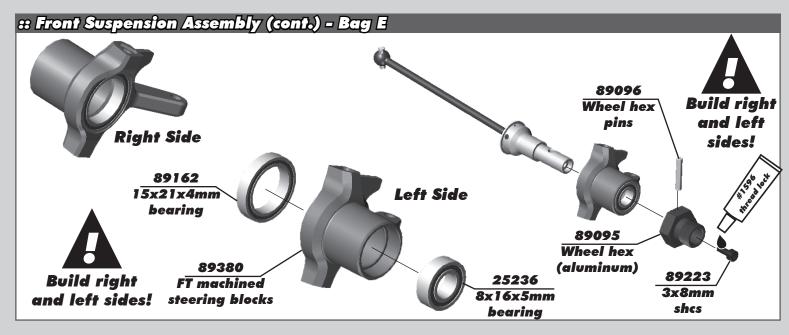


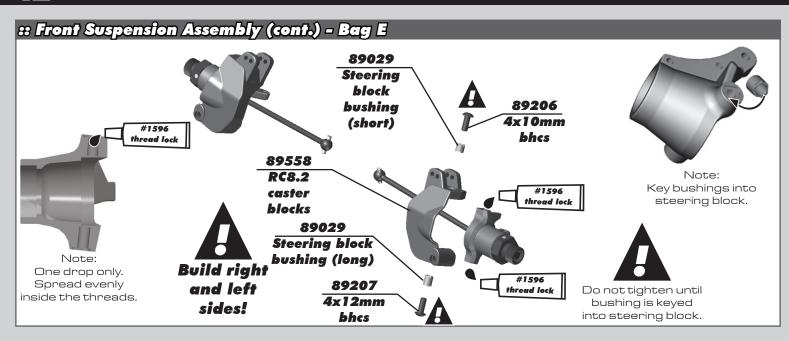




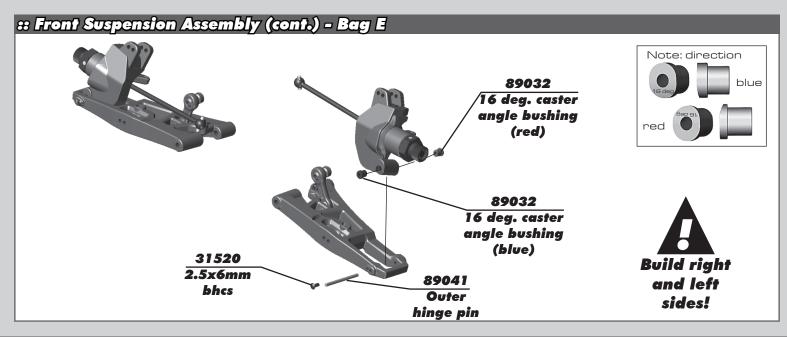


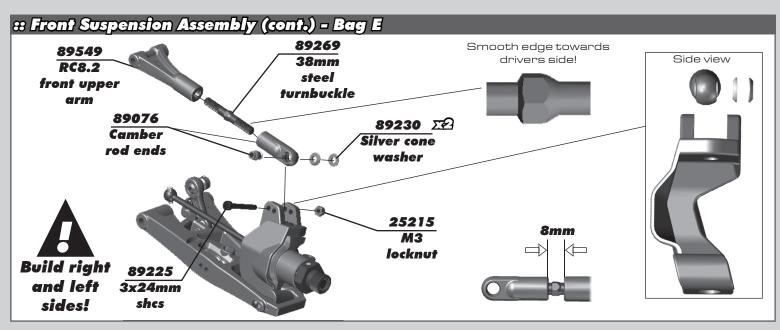


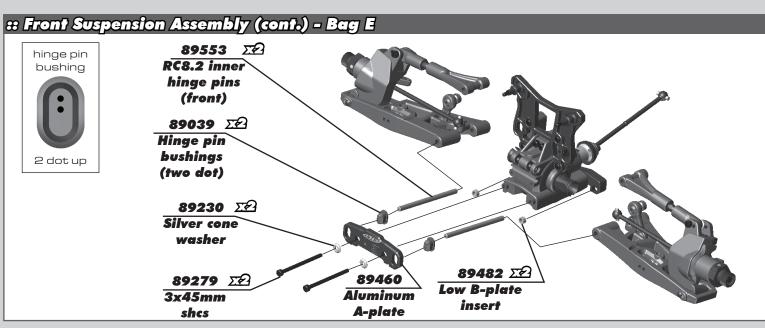


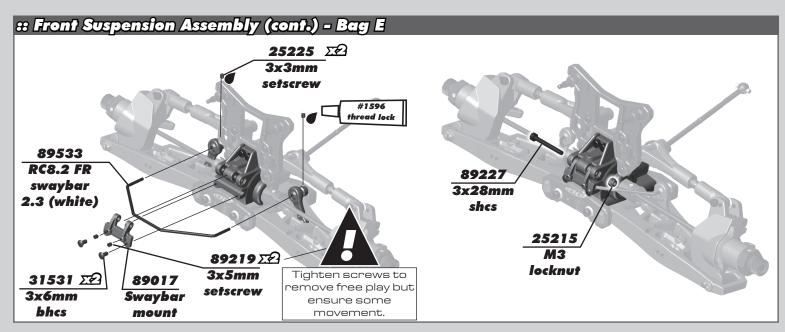


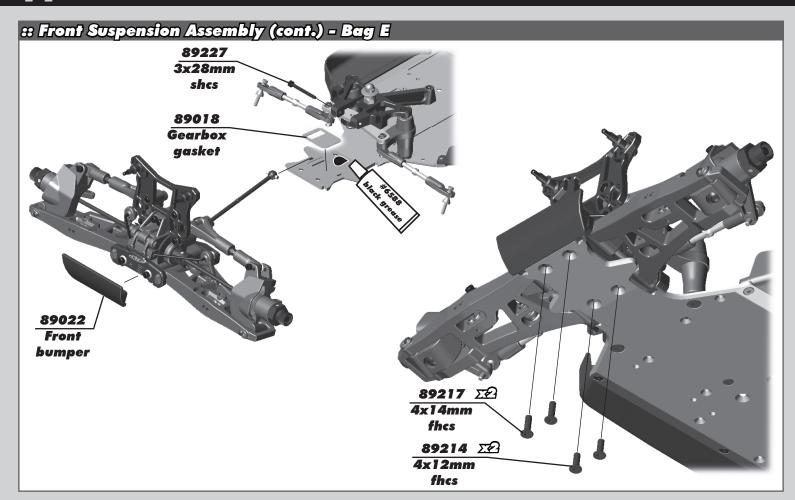


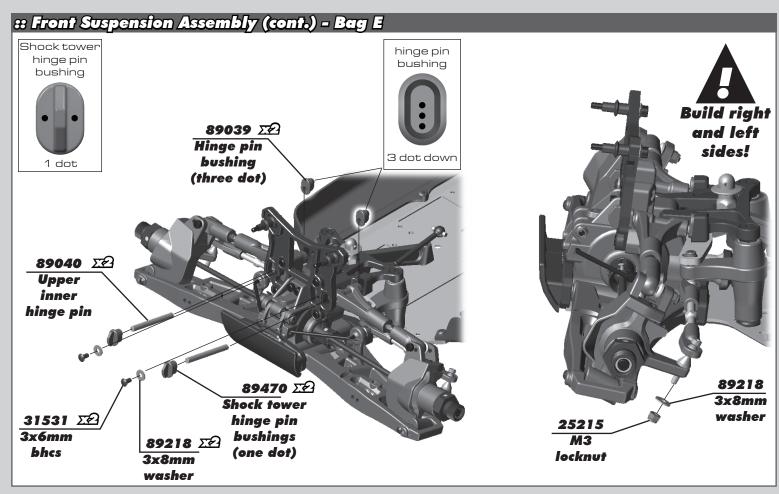


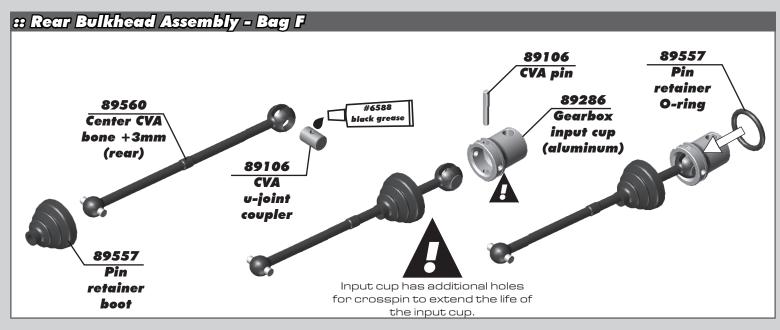


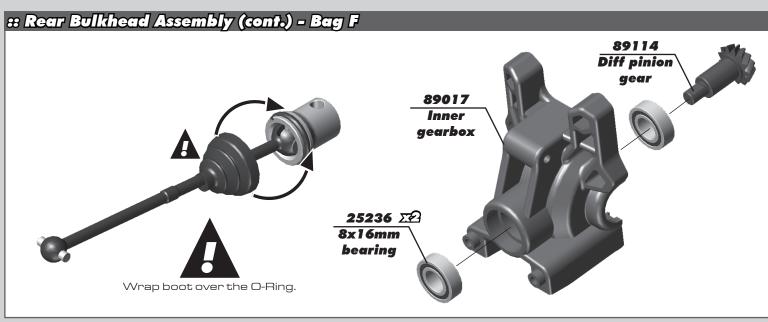


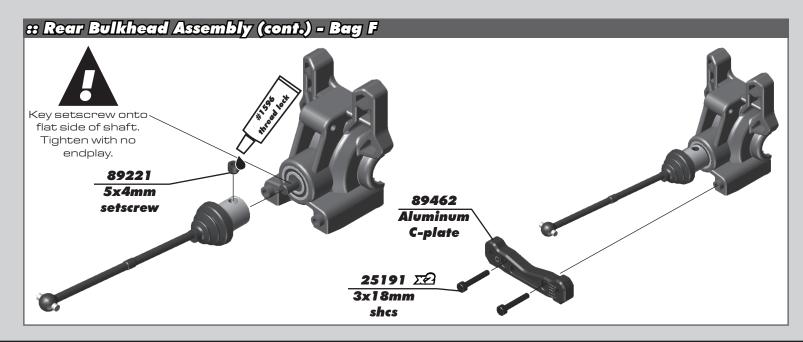


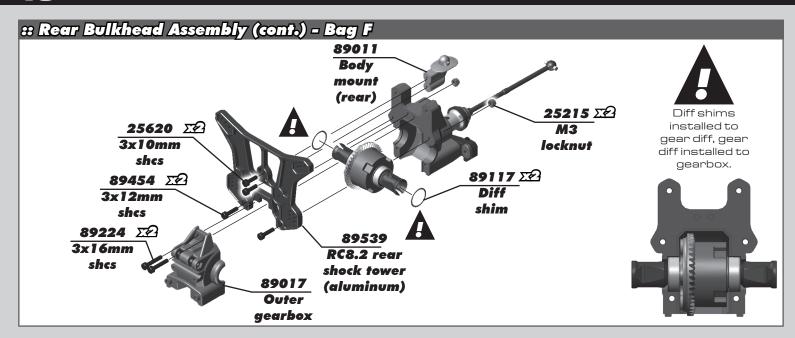


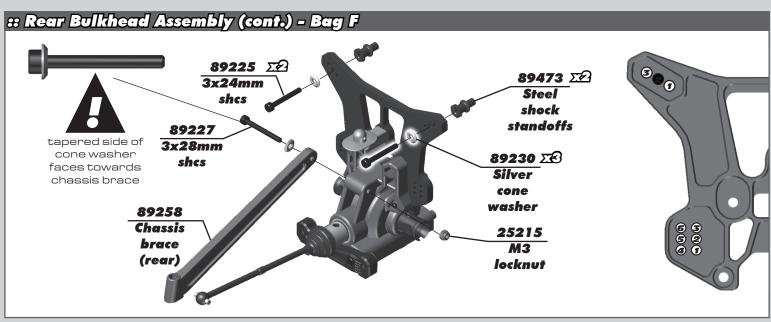


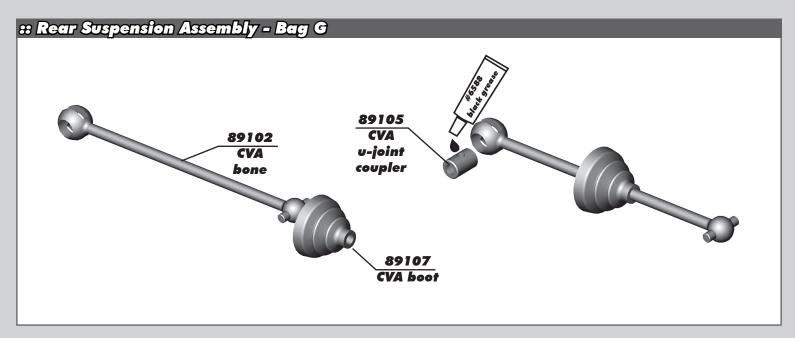


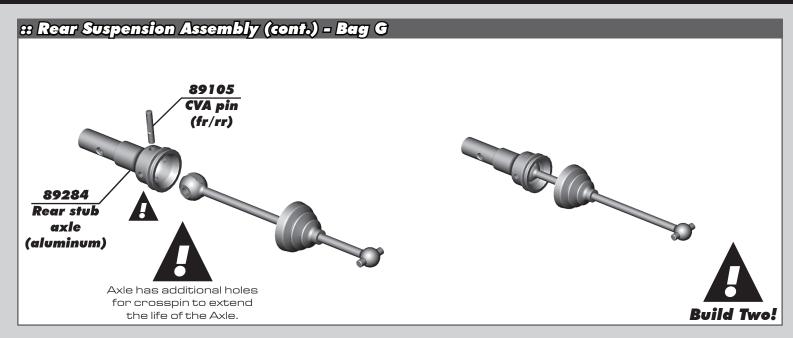


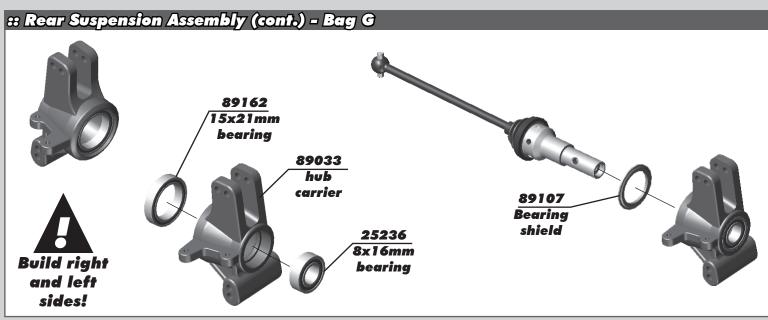


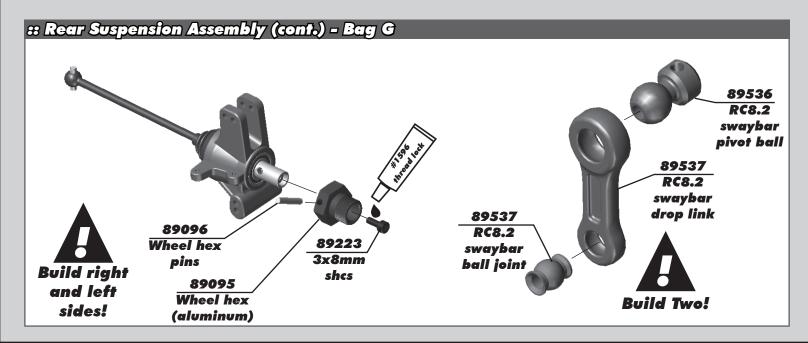


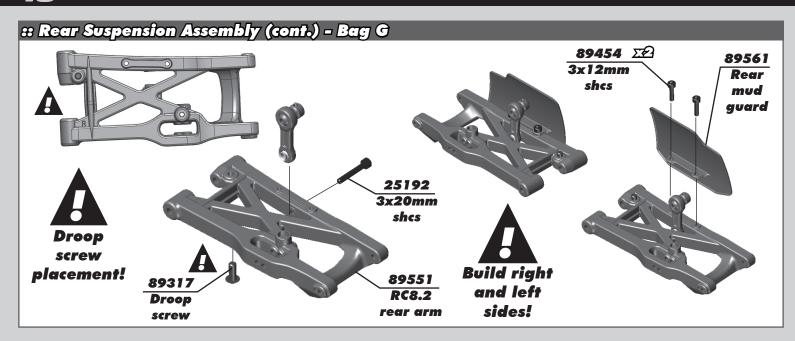


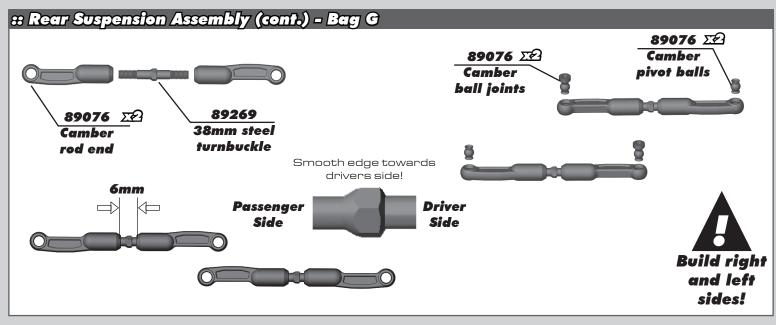


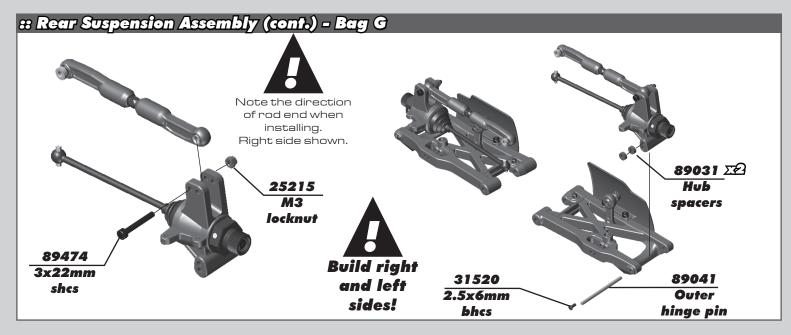


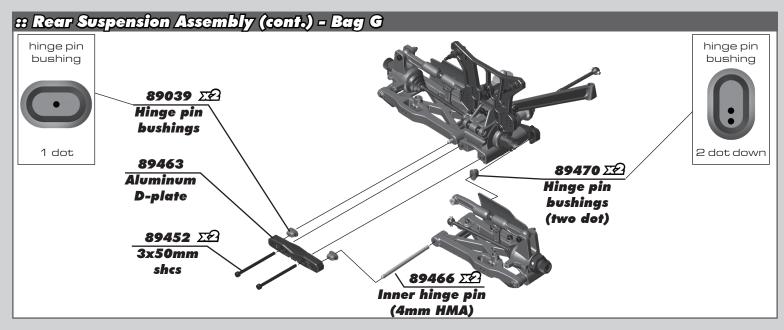


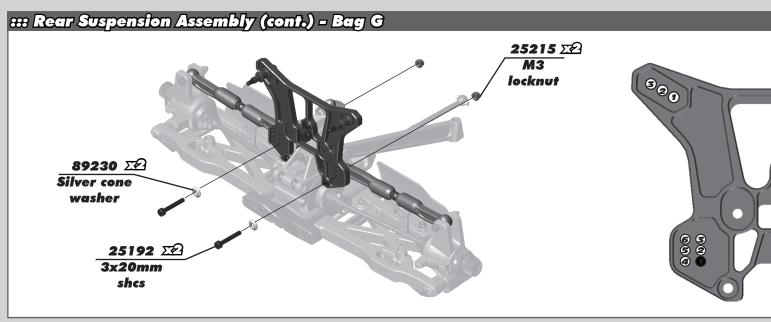


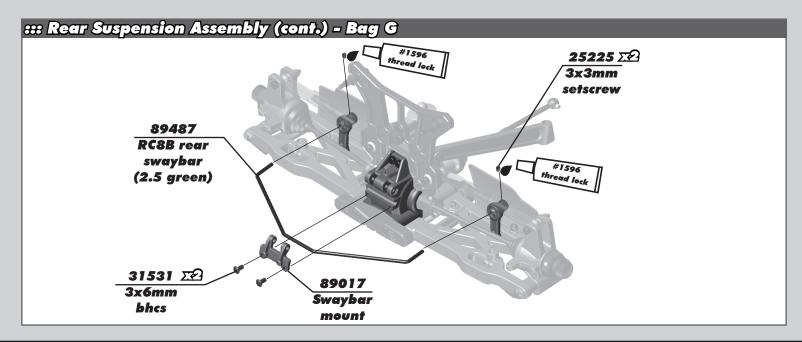


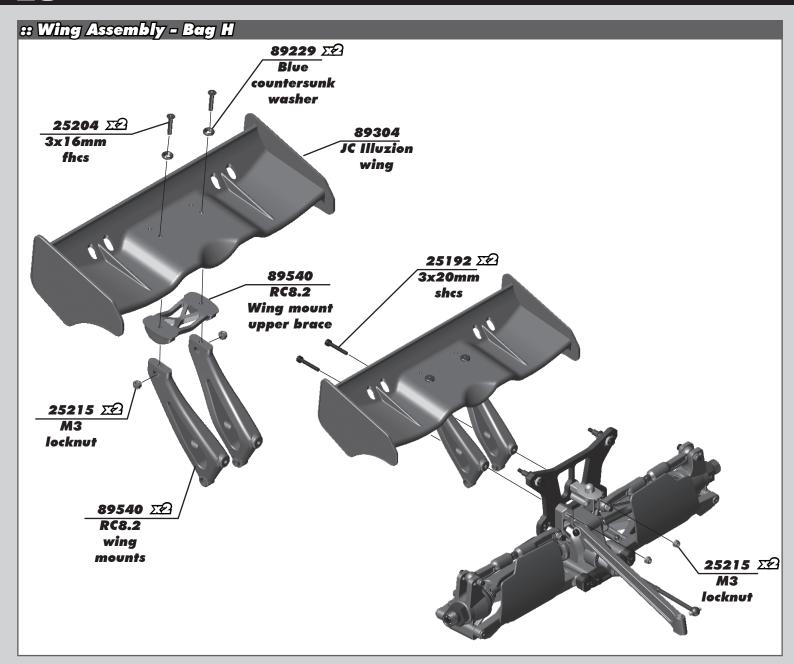


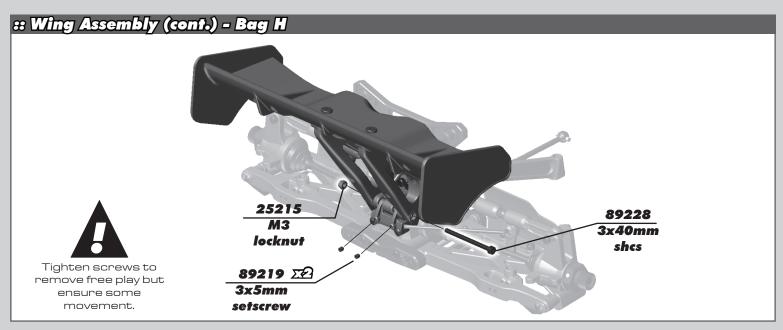


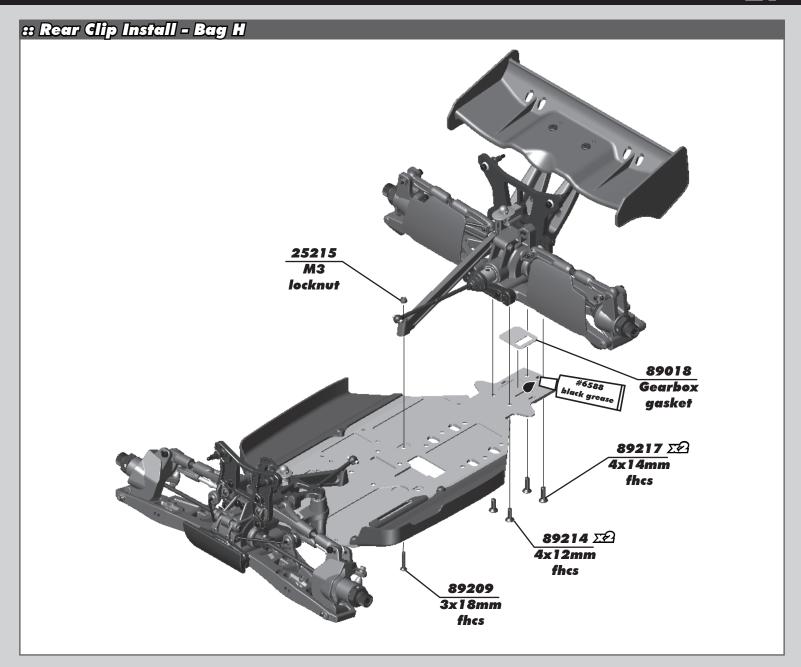


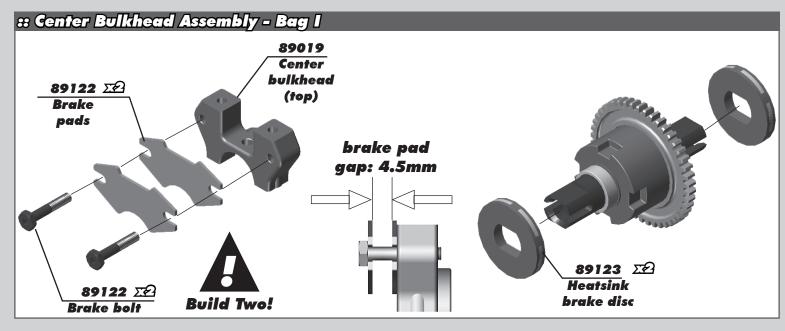


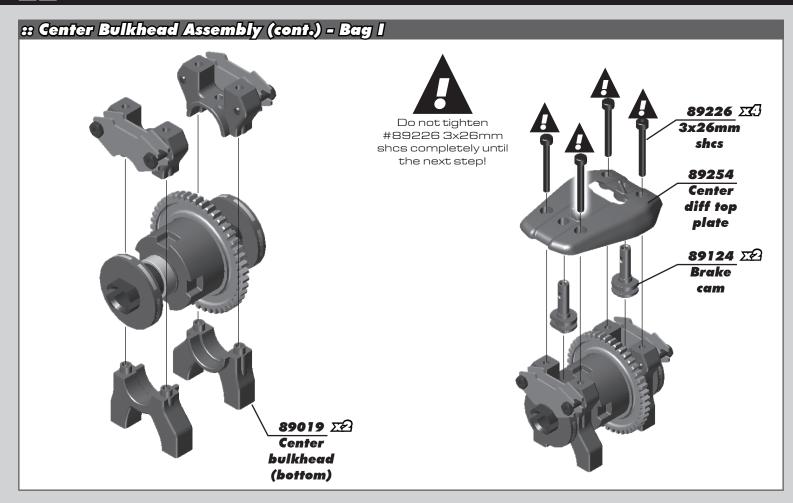


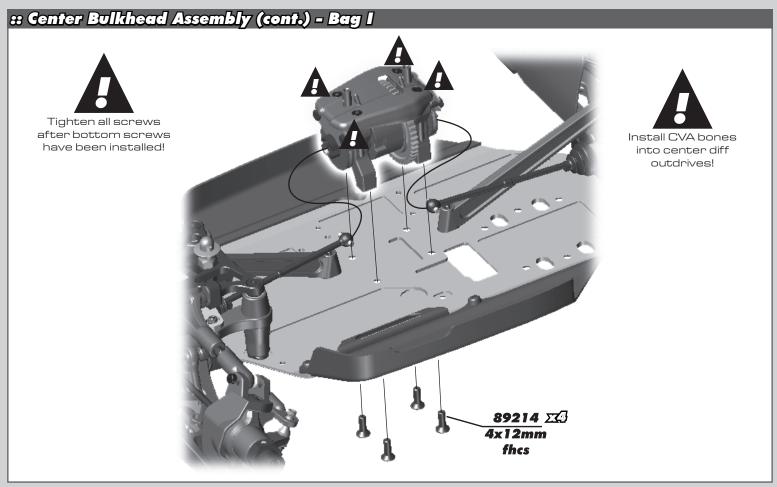


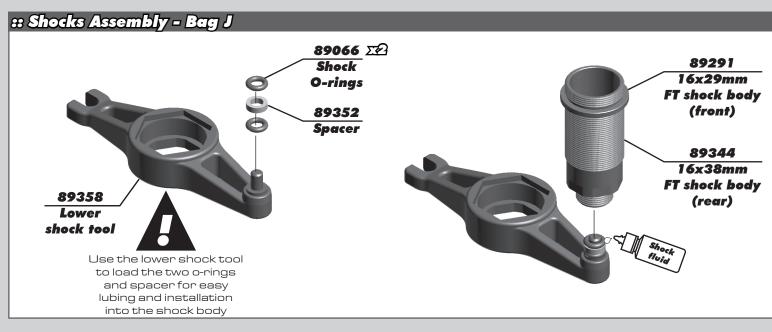


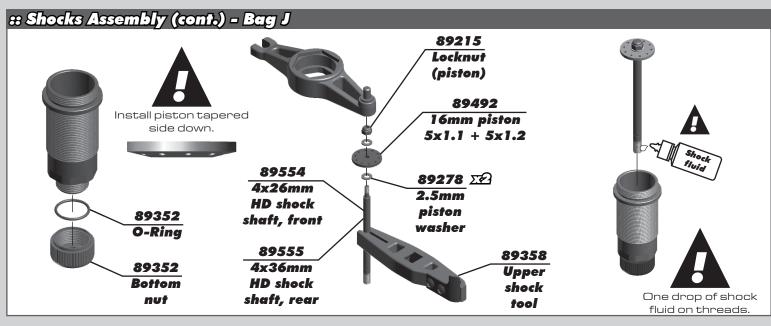














:: Shocks Assembly (cont.) - Bag J

Bladder Installation

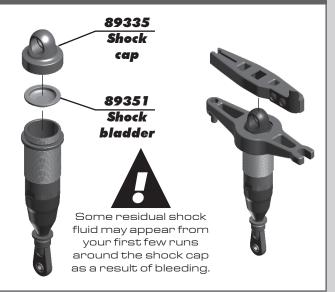






As you install the shock cap with the bladder, it will force out any extra fluid. If you install the cap with the shaft fully extended, you are running FULL REBOUND.

To run less rebound, unthread the cap 1-2 turns and compress the shaft to the desired position and re-tighten the cap with the shaft compressed. Start with no rebound.



:: Shocks Assembly (cont.) - Bag J





89355 Threaded shock collar



89543 🗹
Front spring, silver (4.3lbs) (short spring)

89547 🖄
Rear spring, \
silver (3.55lbs)
(long spring)





Build two front and two rear shocks!

:: Shocks Assembly (cont.) - Bag J



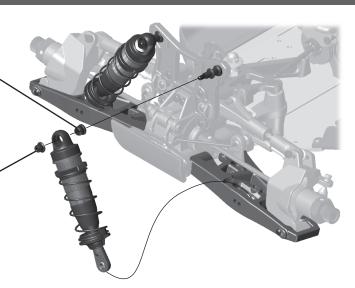
Note the direction of the shock cap when installing onto shock standoffs

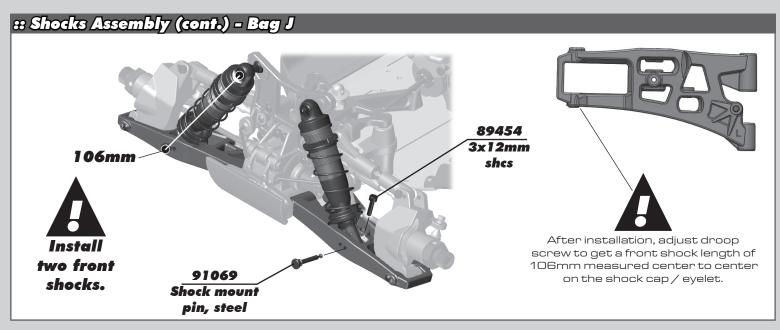


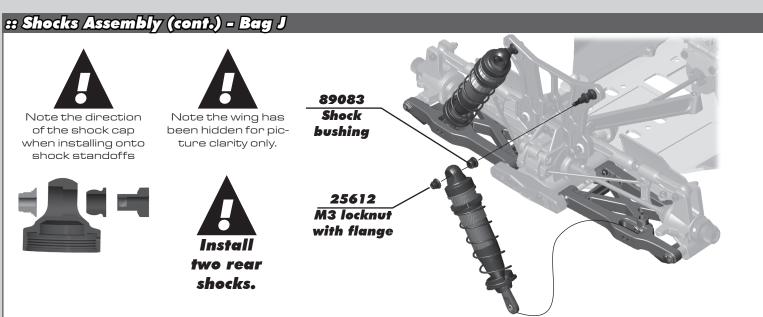
Install two front shocks.

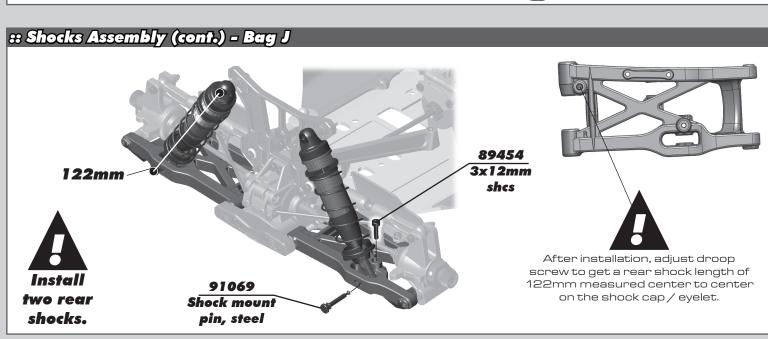
89083 Shock bushing

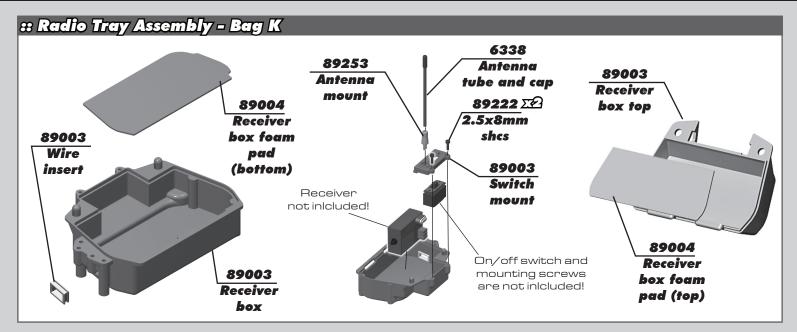
25612 M3 locknut with flange

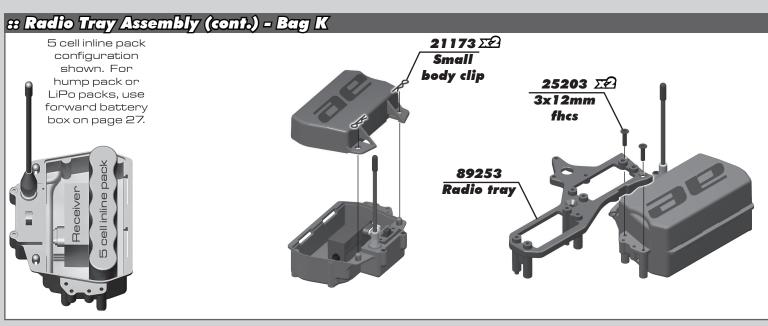


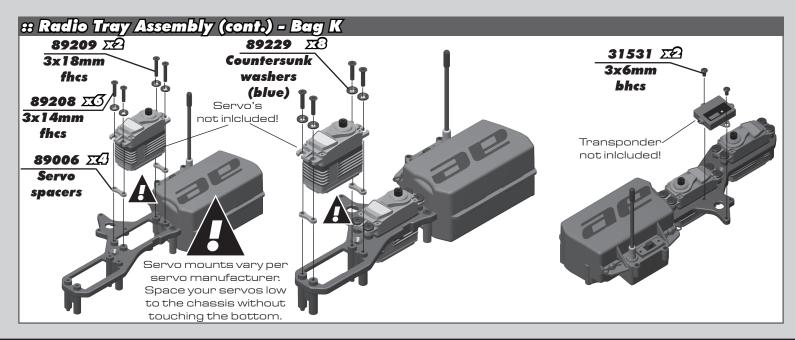


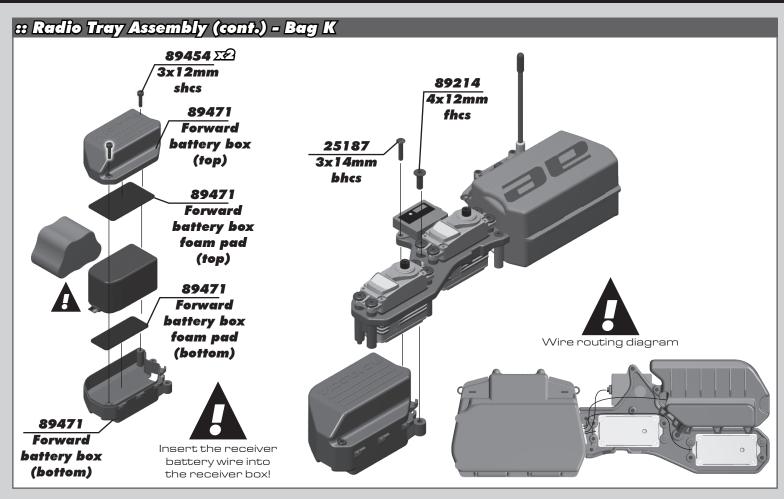


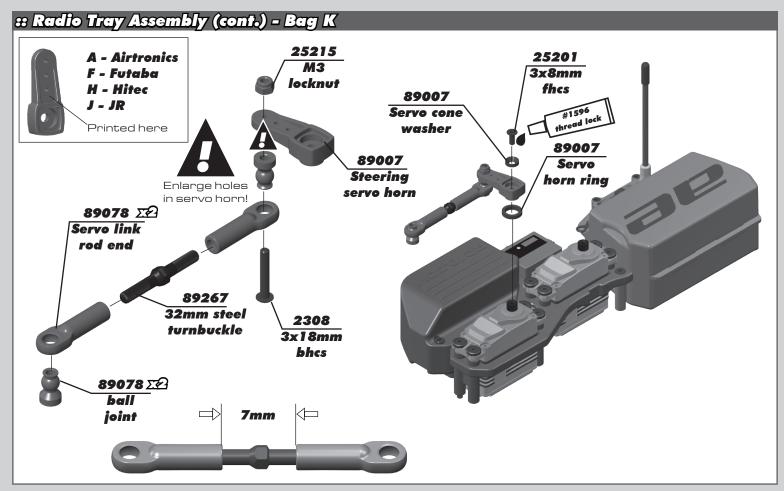


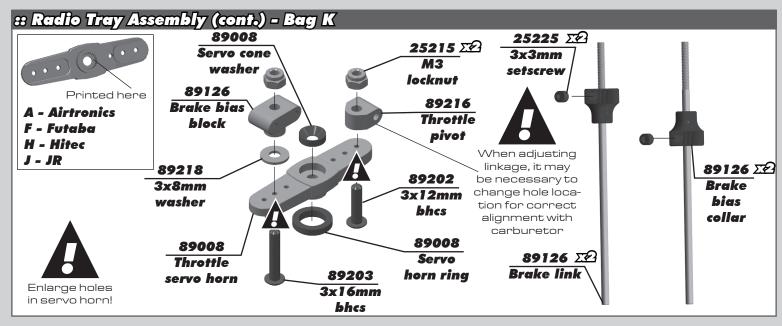


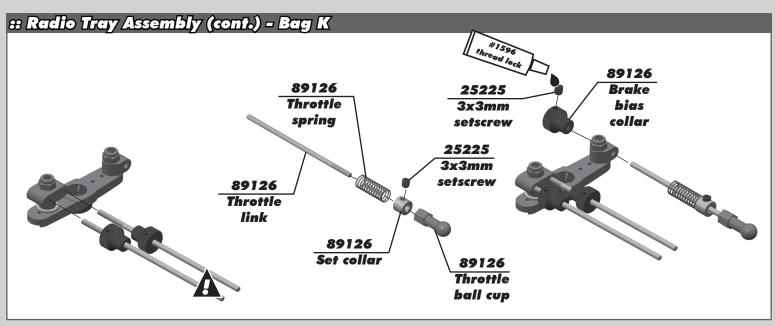


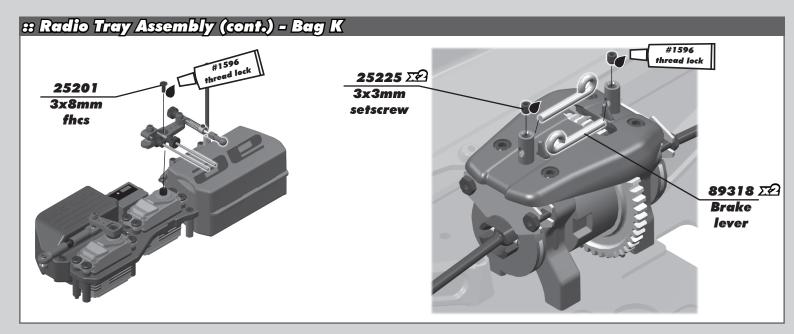


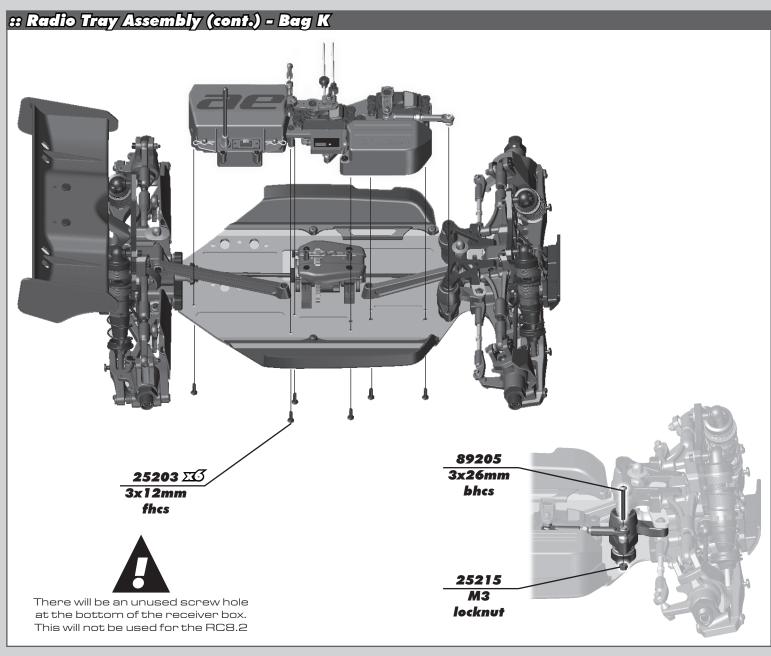


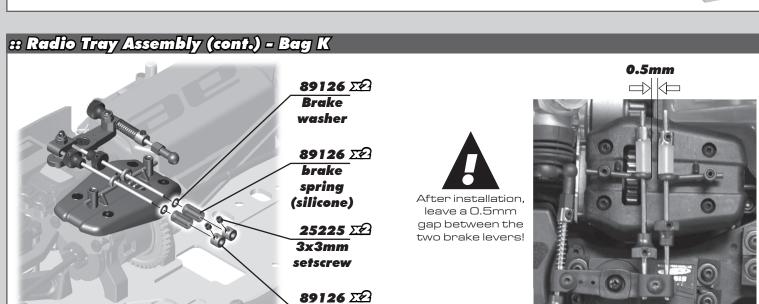






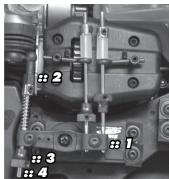




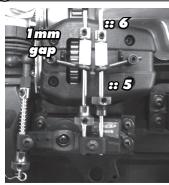


Set collar

:: Radio Tray Assembly (cont.) - Bag K



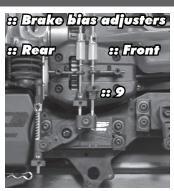
- ::1 Turn on transmitter and buggy. Adjust servo horn until position is parallel with centerline at neutral.
- ::2 Set pre-load on spring so that throttle will close.
- ::3 Set 0.5mm gap on throttle collar.
- ::4 Trim off excess rod.



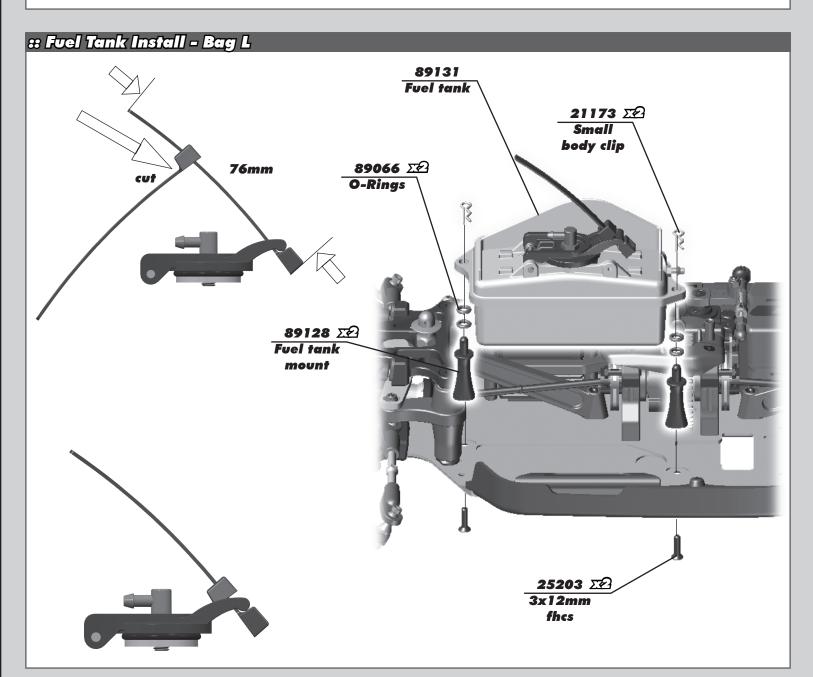
::5 - Pull cams to engage brakes. Set collar (with brakes engaged) to have 1 mm gap between tubing and collar.

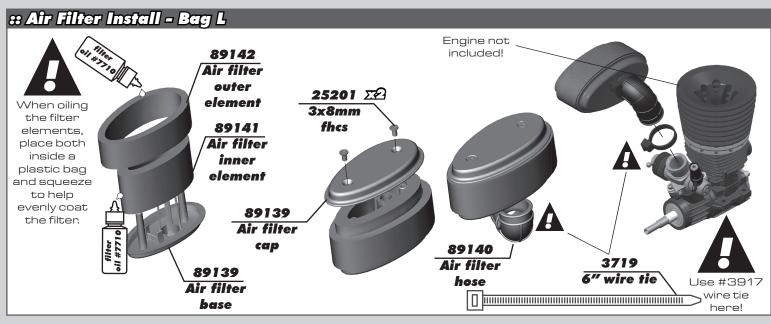
Remember: transmitter is still on during this step.

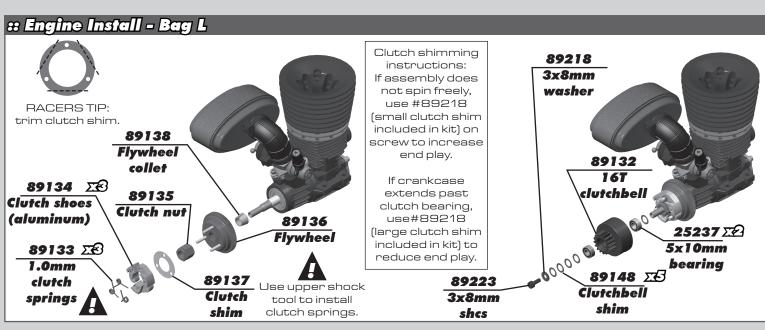
::6 - Trim off excess brake link wire.

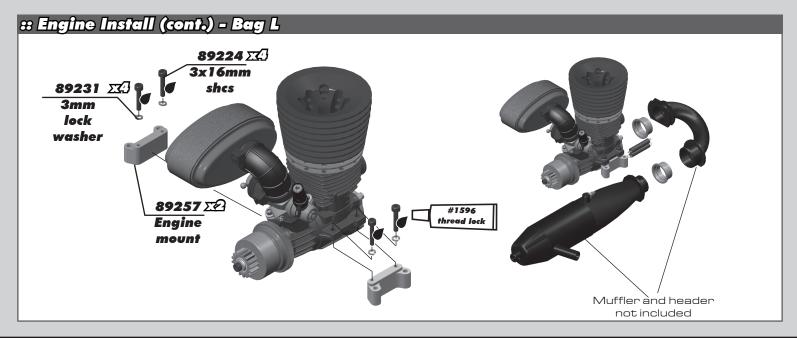


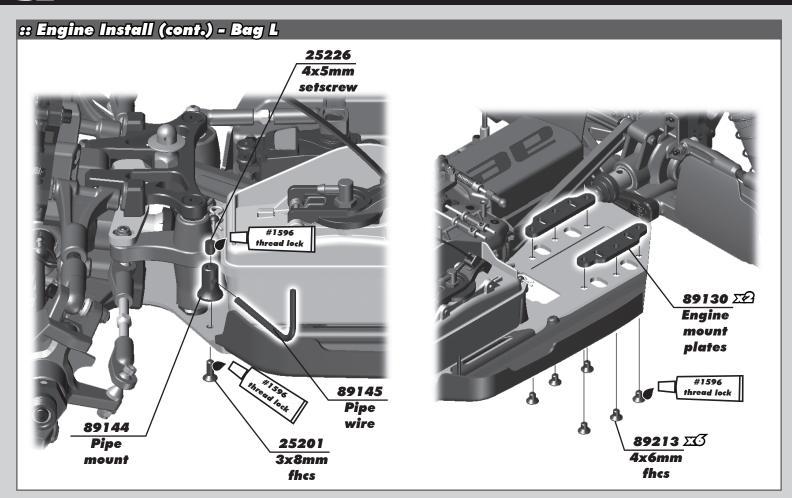
- ::7 Set throttle EPA to max. Apply full throttle on transmitter and set EPA so that the carb is full open. Be careful not to over-extend the carb.
- ::8 Set max brake EPA at 30% as a starting point.
- ::9 Brake bias adjusters: thread the adjuster into the mount to achieve stronger brakes on that end of the buggy.

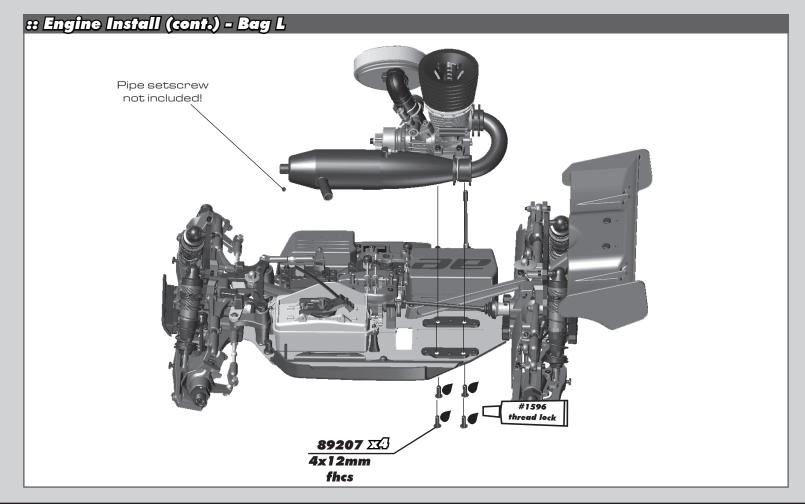








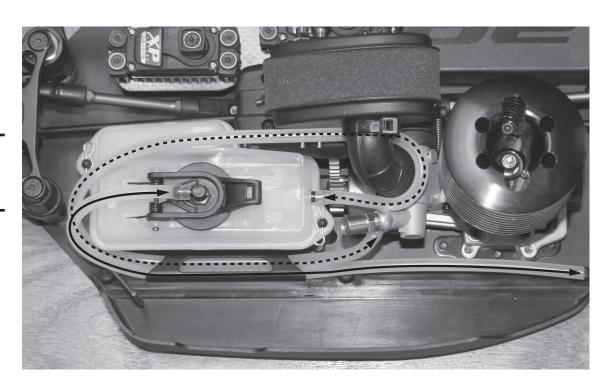




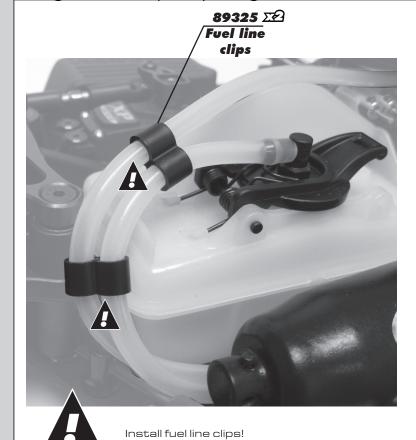
:: Engine Install (cont.) - Bag L

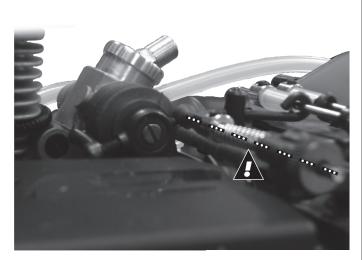
Pressure line from fuel tank lid to exhaust pipe nipple

Fuel line from fuel tank to carburetor



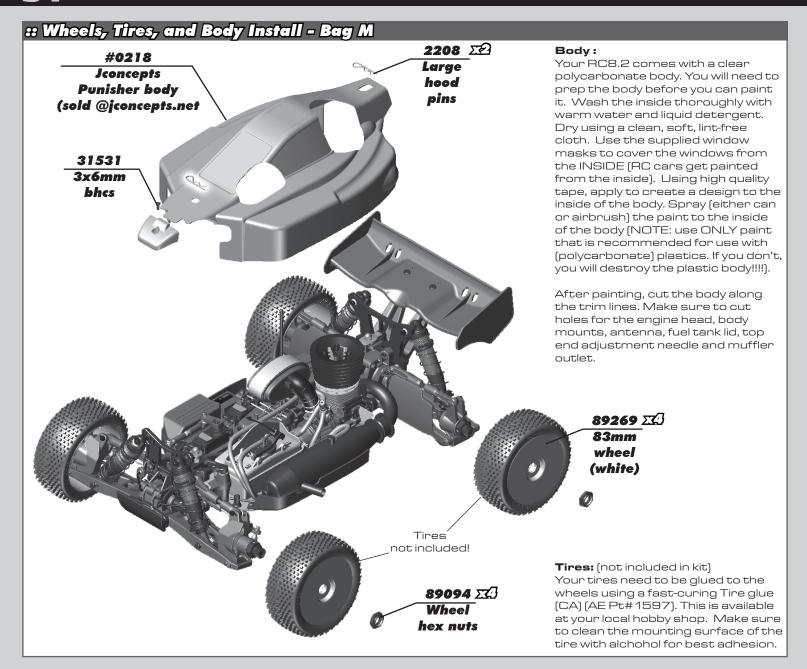
:: Engine Install (cont.) - Bag L







Adjust angle of carb ball joint to align with throttle servo.



:: Building Tips

Tires:

The tires need to be glued to the wheels using any fast-curing FT Tire glue (CA) (AE Pt# 1597). This is available at your local hobby shop. Make sure to clean the mounting surface of the tire with alchohol for best adhesion.

Gear Mesh:

To correctly set your gear mesh, follow the steps below:

- 1. Loosen engine mount screws so you can slide your engine and mount.
- 2. Slide engine and mount until the clutchbell gear comes in contact with the spur gear. Tighten engine mount screws. Hold the spur gear in place and 'rock' the clutchbell gear. There should be a little 'free-play' between the gears.
- 3. If you have a small amount of 'free-play', continue building your RC8.2. If not, go back to Step 1.

Receiver Pack:

Your RC8.2 does not come with a receiver pack. It is recommended that you use a 5-cell 1600mah pack (minimum) in either stick (AE Pt #612) or hump (AE Pt#613) pack configuration (your RC8.2 will accepteither). Charge your pack per the battery manufacturer's instructions. This will need to be done before you can setup up your RC8.2.

Engine Tuning:

Follow the manufacturers instructions to correctly tune your engine. You will need to adjust the fuel mixture according to altitude, weather, etc.

:: Chassis Tips

Gearing:

Recommended gearing: 16:44. This is a good starting point for most tracks. Follow your engine manufacturer's recommendations for gearing options. Typically on larger, more open track layouts a 17T clutch bell is used.

Gear Mesh:

To correctly set your gear mesh, follow the steps below:

- 1. Loosen the engine mount screws so you can slide your engine from side to side freely.
- 2. Slide the engine until the clutch bell comes in contact with the spur gear. Tighten the engine mount screws. Now "rock" the spur gear. There should be a little "free play" between the gears.
- 3. If you have a small amount of 'free-play', continue building your RC8.2. If not, go back to Step 1. Be sure to check for "free-play" through a full rotation of the spur gear.

WARNING! Caution when setting / checking gear mesh after running your vehicle, the clutch bell WILL BE HOT!

Differential Fluid:

Team Associated includes a complete bottle of 5,000cst diff oil. You can also provide your own oil and try one of the optional setups.

Standard differential fluid setup: Front = 5,000cst; Center = 5,000cst; Rear = 5,000cst.

Optional diff setup 1 (high grip track): Front = 5,000cst; Center = 10,000cst; Rear = 5,000cst.

Center Differential:

Use the standard setup for most cases. Some racers will try thicker oil (7,000-10,000cst) when greater acceleration is needed. This is typically done on very smooth tracks since thicker fluid can reduce handling in bumpy conditions.

:: Front End Tips

Front Differential:

Use the standard setup for most cases. Try 7,000cst to 10,000cst to get less low speed steering and better acceleration out of turns.

Kickup Bushing:

Generally more kick-up will provide better handling in the bumps and have better straight line acceleration. Less kick-up will provide more all around steering and have a more aggressive feel.

Caster:

The standard caster block insert setup is for 16 degrees. The standard inboard kick-up is 9 degrees (2-dot up insert in A-plate). You can reduce the caster using 14 degree inserts (also move both upper cone washers in front of the ball joint) for smoother steering. Changing to 18 degree inserts (also move both upper cone washers behind the ball joint) will typically provide more steering on power but reduce handling in bumpy conditions.

Front Upper Pivot Insert:

The standard setup is to use 2-dot up in the tower and 1-dot in the top plate. It is recommended to maintain a 1 dot gap (1mm per dot) front to rear when using 2-dot up in the A-Plate. Reducing the A-Plate insert to 1-dot allows the use of same dot number insert in both tower and top plate. Going up to 3-dot up in the tower will give more turn in, but less steering on power/exit. Going down (1-dot, 2-dot down) will reduce turn in, but give more steering on exit.

Front Camber Link-Outer:

The standard short location will work the best for most tracks. Going to the long front link will give you more steering, but can make the car less predictable in bumps and exiting turns.

Front Camber Angle:

A good starting camber setting is -2 degrees. Positive camber, where the top of the tire is leaning out, is typically not recommended.

Front Toe-In:

Zero degree toe-in (tires pointing straight forward) is a good starting setting. You can increase turn in by adding 1-2 degrees of toe-out (front of tires point slightly out). Front toe - in is not a typical tuning adjustment used by the Team.

Front Ride Height:

The front ride height setting you should use most often is with 29mm of gap between the chassis bottom and the ground. Check the ride height with the FT Ride Height Gauge (#1449) by lifting up the entire vehicle about 8-12 inches off the bench and drop it. After the suspension "settles" into place, then raise or lower the adjustment collars as necessary and recheck.

Front Arm Shock Location:

Inside on the arm will give a more responsive front end. Outside on the arm will be less responsive steering, but will be more predictable through bumps.

:: Rear End Tips

Rear Differential:

Start with the standard setup. For expert drivers, the most popular setting for buggy is 3,000 cst. the thicker 5,000cst kit oil will rotate less in the turns and accelerate straight on power. The thinner oil (2,000 or 3,000cst) will give more low speed traction.

Anti-squat:

Anti-squat denotes the angel of the rear inner hinge pin relative to the ground. This setting is adjusted by changing the insert bushing in the C-Plate. The kit setting is 2 degrees (2-dot down) but you change to 1 degree (3-dot down). Typically less anti-squat lets the suspension work more over the bumps, but it will sacrifice the ability to square up on power.

Rear Camber Link Length & Vertical Adjustment:

You can change the length of the camber link on the hub or tower as well as adjust the vertical location on the tower. A longer link will give the feeling of the most grip, but it will not be as responsive to square up on throttle, and might get loose if driven hard. This can easily be corrected by running the shorter link on the hub, but it will sacrifice some forward grip.

Changing to a higher location on the tower will be a smaller adjustment than changing the length of the upper link. Going up on the tower location has a similar effect as a longer camber link, but not as drastic. For example, if you change to the short rear link on the hub and you need to gain more forward grip, try raising the link up on the tower. New additional lower holes should be used when running the optional hinge pin hole in the rear hub carrier.

Rear Hub Hinge Pin Height:

The upper hole gives more rear grip on turn in, and good forward traction, but it might have difficulty squaring up out of turns. The lower hinge pin hole in the hub will be more responsive on throttle, and give more side grip in the turns.

Rear Hub Spacing:

You have 3 options for rear hub spacing, FWD, MIDDLE, & BACK. The kit setting provides a good balance of rear traction and steering, and will be used most often. Moving the hubs FWD will give more rear traction for low grip tracks. You can use the hubs BACK on high grip tracks for more on-power steering. Also, you can replace the included shims to get intermediate settings.

Rear Camber:

A good starting camber setting is -2 degrees. Use the included #1719 camber gauge to set your camber. Adding a small amount of positive camber, where the top of the tire is leaning out, will tend to improve straight-line acceleration on loose tracks.

Rear Ride Height:

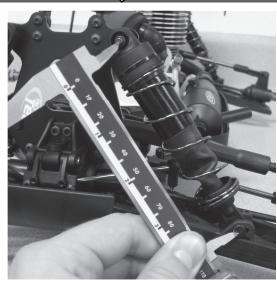
The rear ride height setting you should use most often is 29mm of gap between the chassis bottom and ground. Check the ride height with the FT Ride Height Gauge (#1449) by lifting up the entire vehicle about 8-12 inches off the bench and drop it. After the suspension "settles" into place, then raise or lower the adjustment collars as necessary and recheck.

Rear Arm Shock Location:

Inside on the arm will give less entry steering, accelerates better straightline through bumps, but may lack side bite. Outside on the arm will be less grip, more steering, but will be more predictable when it breaks traction.

:: Droop Settings (Truggy shown but applicable for all vehicles)

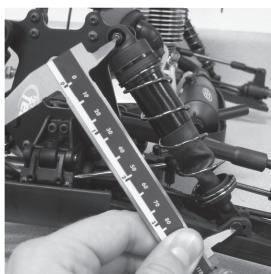




Step 1: With only the bottom of the shocks attatched, the droop screws raised all the way, and the chassis above your working surface so the arms are at full extension, you should be able to easily slide the top of your shock over the standoff screw, while leaving the shock at full extension. If the mounting hole of the shock cap is above or below the standoff screw, adjust the droop screw accordingly. Repeat for all corners of your vehicle. Measure from the center of the standoff screw to the center of the shock riser button to get your FULL DROOP setting. The front shocks should be 109mm, while the rear shocks should be 127.5mm.



Step 2: Finish installing the shock to the standoff. Set your vehicle to your desired droop setting. To increase your droop turn the droop screw (from the top) counter-clockwise (loosen), turn the droop screw (from the top) clockwise (tighten) to decrease your droop. Remember, never back the screw out beyond full droop or you could risk damage to your vehicle.



Step 3: Measure from the center of the shock standoff screw to the center of the shock riser button to get your final droop setting. The front shocks should both be set at the same lenght, as should the rear shocks. * The normal droop setting is between 0-5mm from the FULL DROOP measurement.

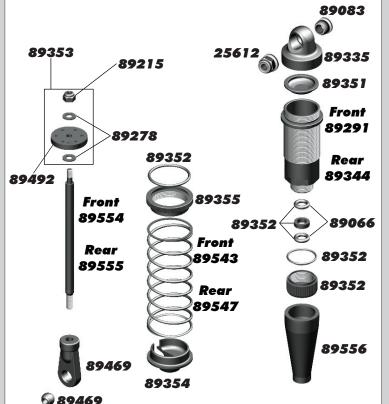
Front Droop: Increasing front droop (loosen droop screws) will increase off-throttle steering. It also allows the front end to lift more, giving more rear grip and less front grip on-power. Remember to never loosen the screws beyond the FULL DROOP setting. Decreasing front droop (tighten droop screws) yields more on-power steering and quicker response at the expense of some stability in bumpy sections. It will also give less off-throttle steering.

Rear Droop: Increasing rear droop (loosen droop screws) will increase traction in bumpy sections, but will reduce high-speed stability. Remember to never loosen the screws beyond the FULL DROOP setting. Decreasing rear droop (tighten droop screws) will increase stability in high speed sections, but will reduce stability in bumpy sections.

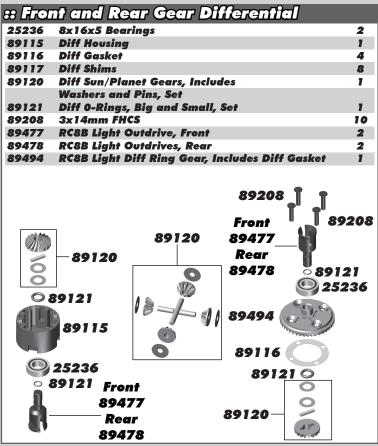
Setup Sheets:

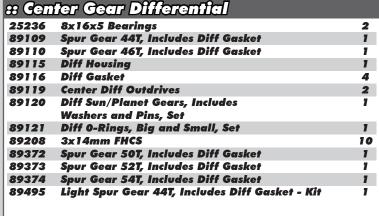
Most often the best way to get your car handling right is to go to our website www.rc10.com and click on the "Setup Sheets" link, then the link to your vehicle, then search for your vehicle. Our team of professional drivers help develop these setups at National events. Also, most drivers have a "base" setup that they use as a starting point for every event. Try running some of our base setups OR look for track conditions and tires that are similar to your local track and mimic that setup. Remember, each adjustment has a purpose, so copy everything from the setup sheet and then make adjustments based on the recommendations in here at http://www.rc10.com/rc/tuning.

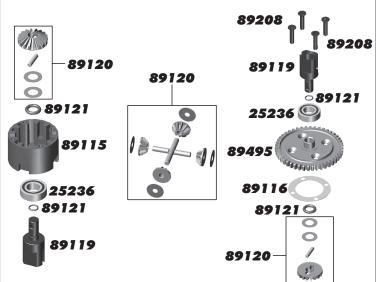




es Spri	ings	
89541	RC8.2 Front Spring Kit	7
89542	RC8.2 Front Spring Green (4.0lbs)	Pr.
89543	RC8.2 Front Spring Silver (4.3lbs) - Kit	Pr.
89544	RC8.2 Front Spring Blue (4.65lbs)	Pr.
89545	RC8.2 Rear Spring Kit	1
89546	RC8.2 Rear Spring Green (3.25 lbs)	Pr.
89547	RC8.2 Rear Spring Silver (3.55 lbs) - Kit	Pr.
89548	RC8.2 Rear Spring Blue (3.75 lbs)	Pr.







20

2

# Sho	ck Fluid		
5420	10 Weight Silicone Shock Fluid	2oz.	
5421	20 Weight Silicone Shock Fluid	2oz.	
5422	30 Weight Silicone Shock Fluid	2oz.	
5423	40 Weight Silicone Shock Fluid	2oz.	
5424	22.5 Weight Silicone Shock Fluid	2oz.	
5425	80 Weight Silicone Shock Fluid	2oz.	
5426	27.5 Weight Silicone Shock Fluid	2oz.	
5427	15 Weight Silicone Shock Fluid	2oz.	
5428	25 Weight Silicone Shock Fluid	2oz.	ACTORY
5429	35 Weight Silicone Shock Fluid	2oz.	rean
5430	45 Weight Silicone Shock Fluid	2oz.	Premium Silicone
5431	55 Weight Silicone Shock Fluid	2oz.	SHOCK FLUI
5432	32.5 Weight Silicone Shock Fluid	2oz.	
5433	37.5 Weight Silicone Shock Fluid	2oz.	547
5434	42.5 Weight Silicone Shock Fluid	2oz.	
5435	50 Weight Silicone Shock Fluid	2oz.	425 c5t
5436	60 Weight Silicone Shock Fluid	2oz.	#5429 NAM ASSOCIATED Lake Forest, CA, 92631 II
5437	70 Weight Silicone Shock Fluid	2oz.	www.re10.com • www.feamassociate.m
5438	47.5 Weight Silicone Shock Fluid	2oz.	(dext.)

## Lubes & Adhesives / Decals / Misc. 1105 FT Green Slime Shock Lube 1 1596 FT Locking Adhesive 1	
1100 11 010011 0111110 0110111 110110	
1596 FT Locking Adhesive 1	
1597 FT Tire Adhesive, Medium 1	
5450 Silicone Diff Fluid 1000cst 1	
5451 Silicone Diff Fluid 2000cst 1	
5452 Silicone Diff Fluid 3000cst 1	
5453 Silicone Diff Fluid 5000cst 1	
5454 Silicone Diff Fluid 7000cst 1	
5455 Silicone Diff Fluid 10000cst 1	
5456 Silicone Diff Fluid 20000cst 1	à
5457 Silicone Diff Fluid 30000cst 1	A .
5458 Silicone Diff Fluid 60000cst 1	
5459 Silicone Diff Fluid 100000cst 1	b.
6588 Black Grease - 4cc 1	2
6591 S.Diff Lube - 4cc 1	n
6636 Silicone Grease - 4cc 1	0
6727 Servo Tape 2	国
	7
716 Reedy 2009 Sticker Set	
717 Reedy Powered Logo Decal 1	
3816 American Bumper Sticker 1	
3820 AE Logo Decal Sheet 1	
3834 AE Blue Embossed Logo Sticker 2	
89559 RC8.2 Decal Sheet 1	

n to tomer the bone	—
RC8 Center CVA Rebuild Set	1
5x4mm Setscrew	10
RC8 Gearbox Input Cup, Aluminun	n 2
Pin Retainer O-Ring / Boot	2 ea
RC8 Rear Center Drive Shaft +3mi	m 1
ont 89221	Rear 89221
89286 89557	89106 / 89552
89106 89560	89106
7	
	Sx4mm Setscrew RC8 Gearbox Input Cup, Aluminum Pin Retainer O-Ring / Boot RC8 Rear Center Drive Shaft +3mm ont 89221 89106 89286 89557 89286 89106

:: Center CVA's

89103 RC8 Center CVA Bone

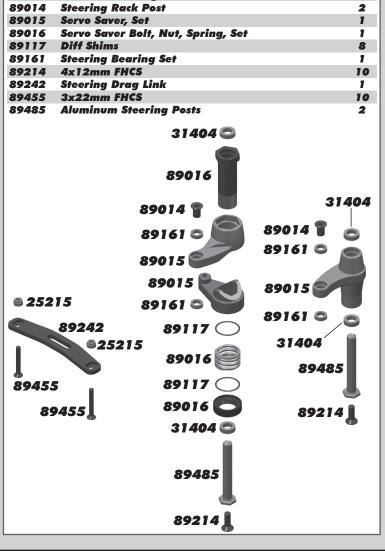
88 Top	Plate	
25202	3x10mm FHCS	20
89011	RC8 Body Mounts, Set	7
89039	Hinge Pin Bushings, 1/2/3 dot, Set	1
89214	4x12mm FHCS	10
89227	3x28mm SHCS	10
89234	Blue Aluminum Top Plate - Kit	7
89236	Black Aluminum Top Plate (FT)	1
89455	3x22mm FHCS	10
892	89214 89011 89214 89011 89234 89234 89236	214

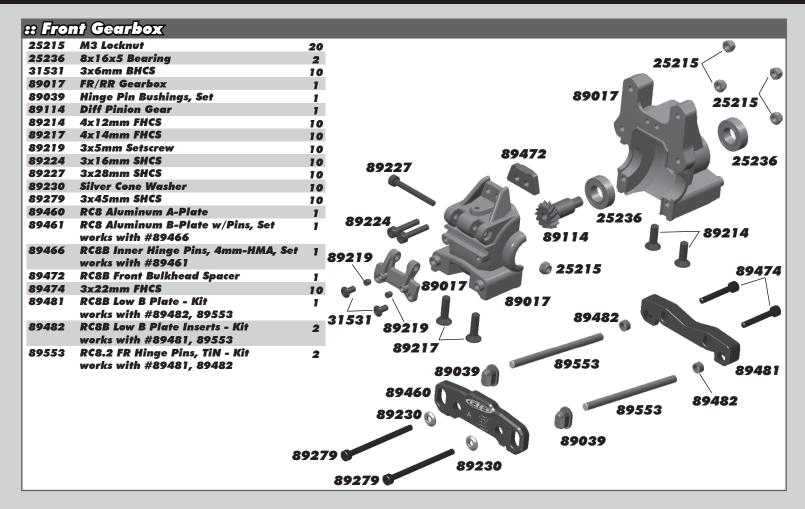
:: Steering 25215

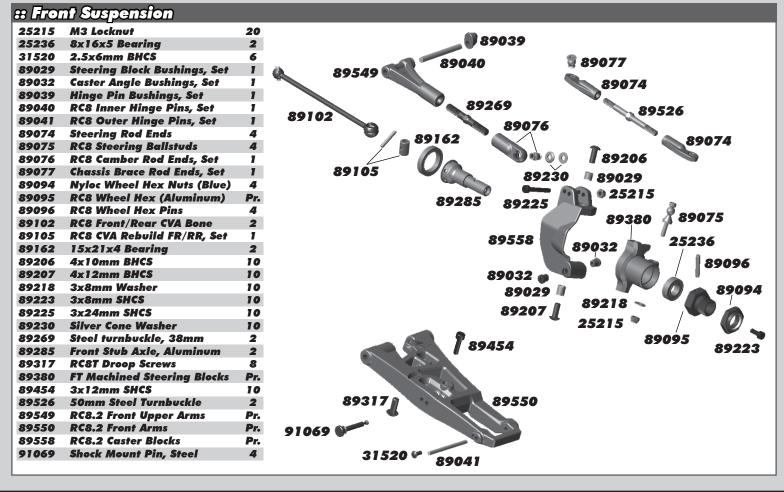
31404

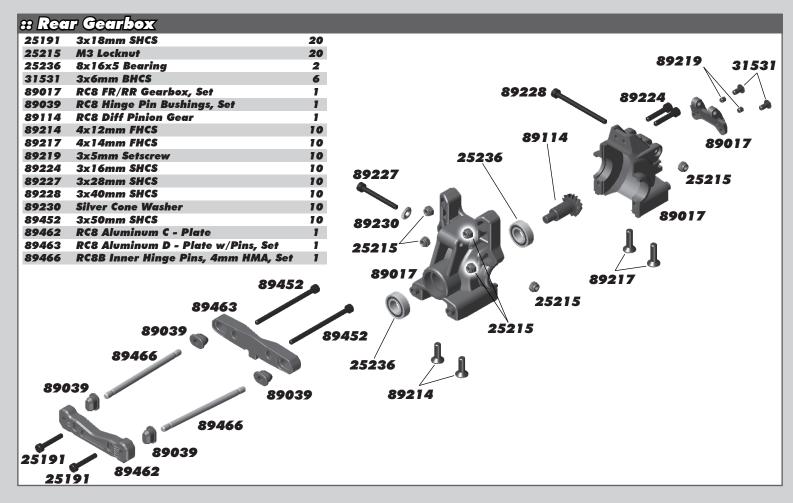
M3 Locknut

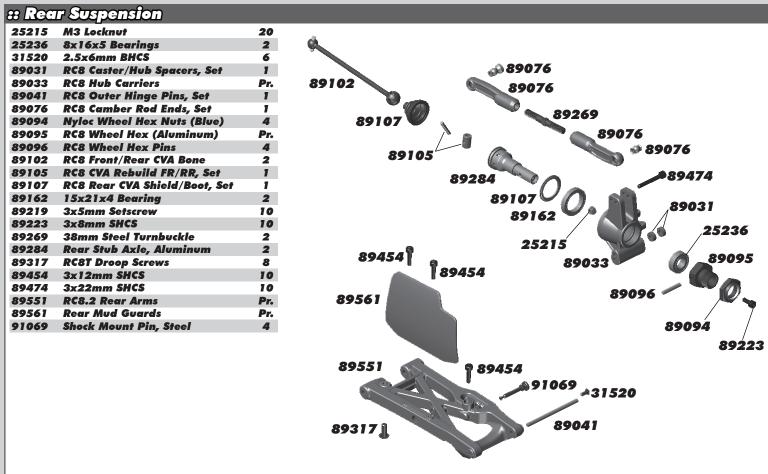
6x10mm Bearing



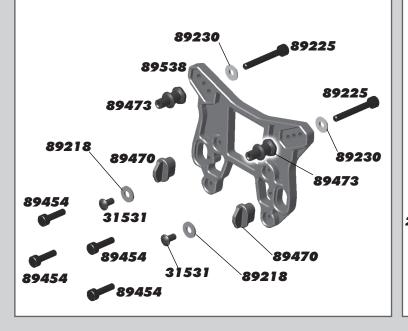


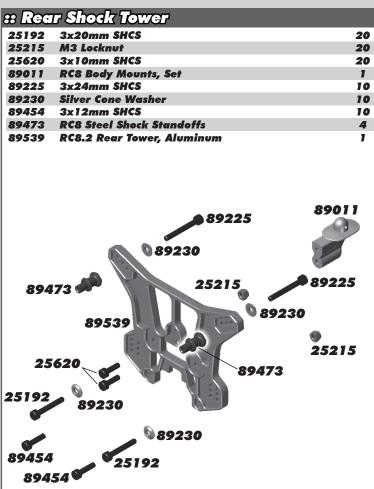




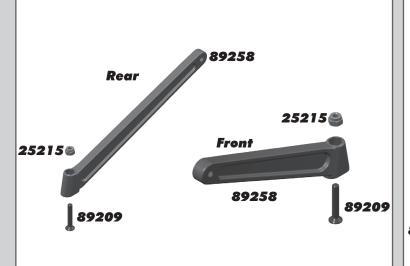


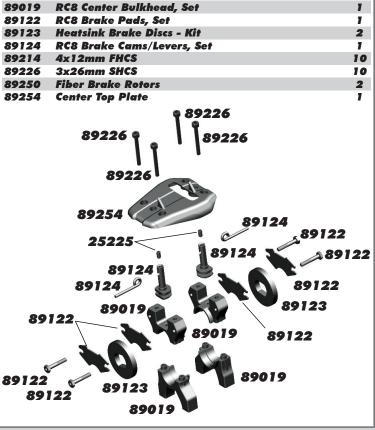
	nt Shock Tower	
31531	3x6mm BHCS	6
89218	3x8mm Washer	10
89225	3x24mm SHCS	10
89230	Silver Cone Washer	10
89454	3x12mm SHCS	10
89470	RC8B Shock Tower Hinge Pin Bushings, Set	1
89473	RC8B Steel Shock Stand-offs	4
89538	RC8.2 Front Tower, Aluminum	1





ss Cha	ssis Braces	
25215	M3 Locknut	20
89068	RC8 Pivot Chassis Brace Set (Front)	1
89069	RC8 Pivot Chassis Brace Set (Rear)	1
89077	Chassis Brace Rod Ends, Set works with #89068, 89069	1
89209	3x18mm FHCS	10
89238	FT Aluminum Chassis Brace (Front)	1
89239	FT Aluminum Chassis Brace (Rear)	1
89258	RC8 Chassis Braces, Plastic - Kit (Front, Rear)	1

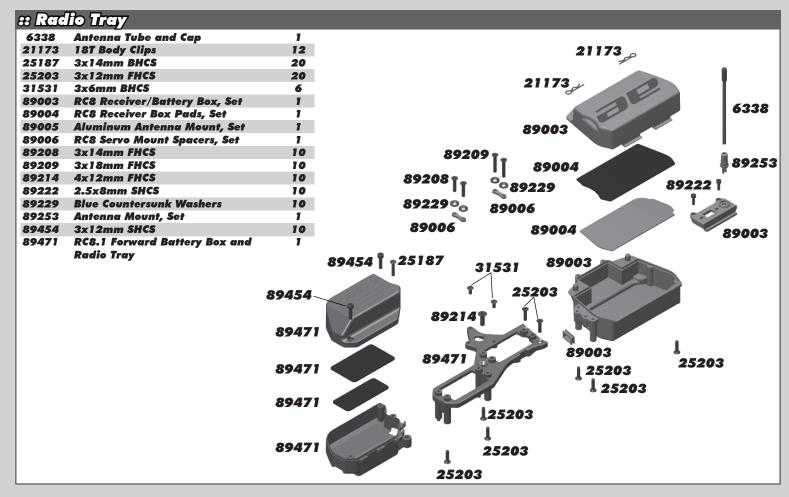


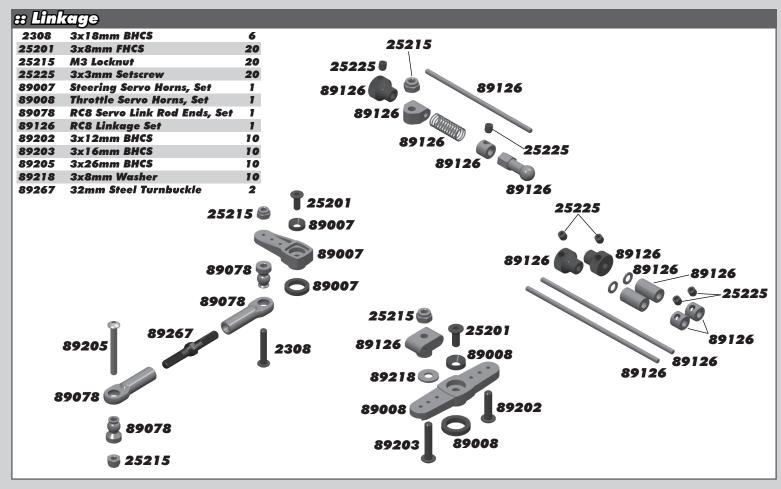


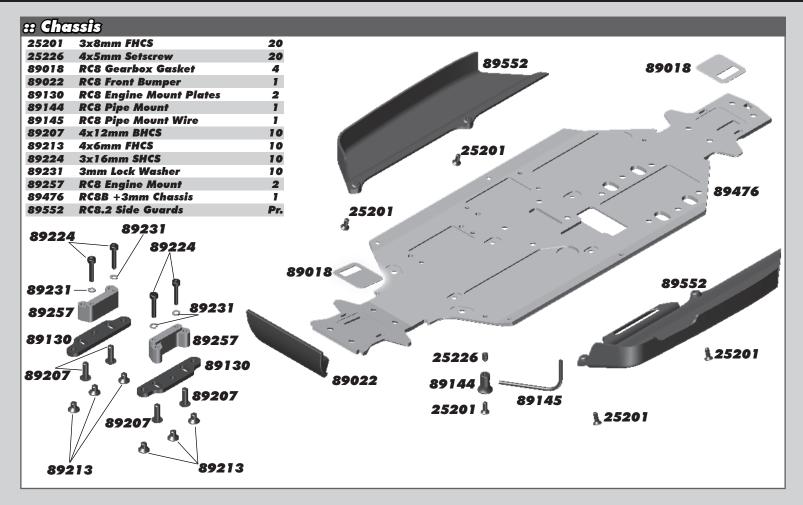
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:: Center Bulkhead

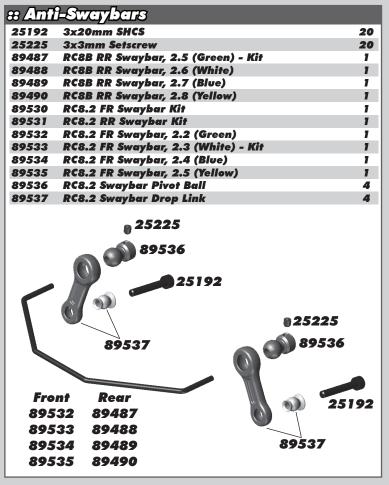
3x3mm Setscrew

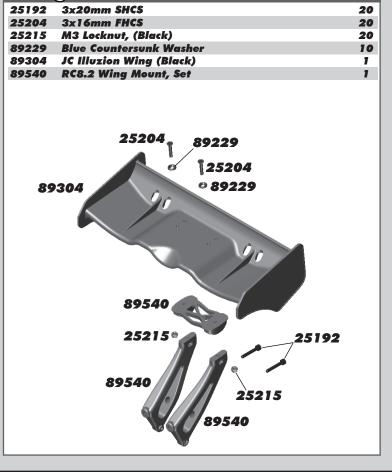






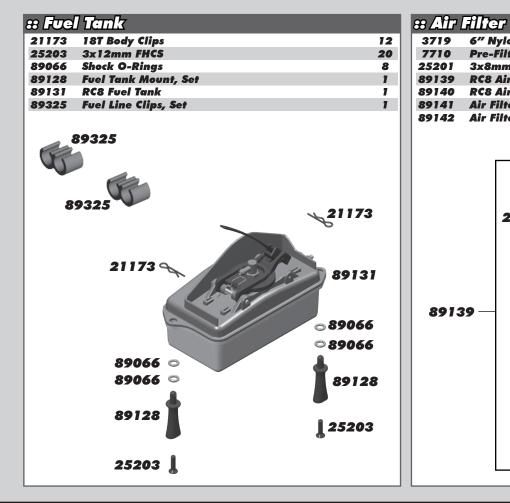
& Wing

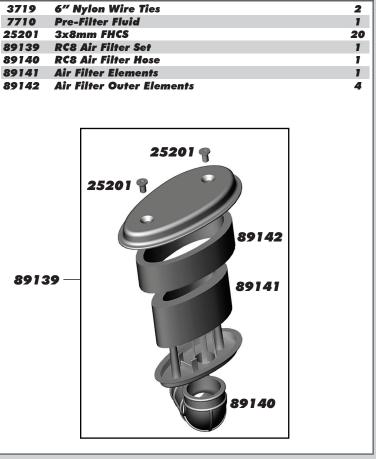


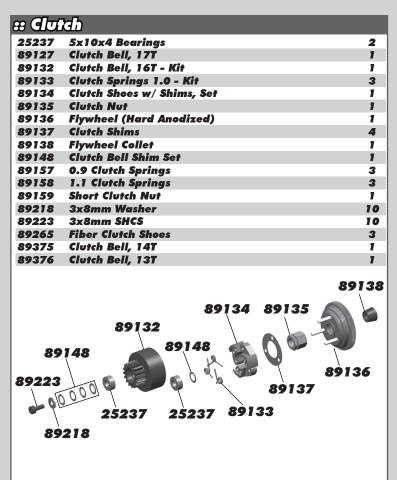


# Who	eels / Tires	
	RC8 Wheels (White)	4
	RC8 Wheels (Yellow)	4
	RTR Pre-Glued Wheel/Tire (White)	Pr.
89296	RC8 83mm Wheels (White) - Kit	4
	RC8 83mm Wheels (Yellow)	4
	89255	

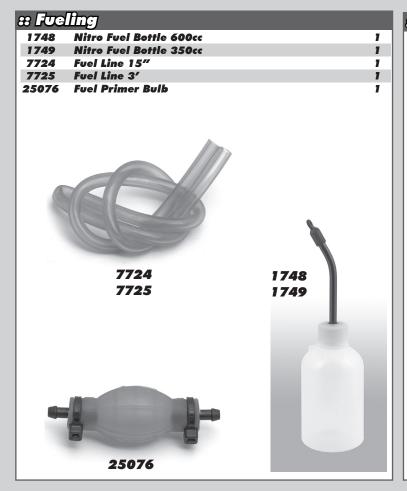
e Rod	y / Decals	
	FT Body Scissors	1
2208	Large Hood Pins	6
31531		6
	RC8 Body w/Window Mask (Clear)	1
89275	RC8 RTR Body (Black)	1
	RC8 RTR Body (White)	1
	RC8 RTR Body Wrap Decals	1
	RC8B Decal Sheet	1
	RC8e Body w/Window Masks (Clear)	1
89559	RC8.2 Decal Sheet	1
	220	В
	89150	
	69130	
2208		
31531		

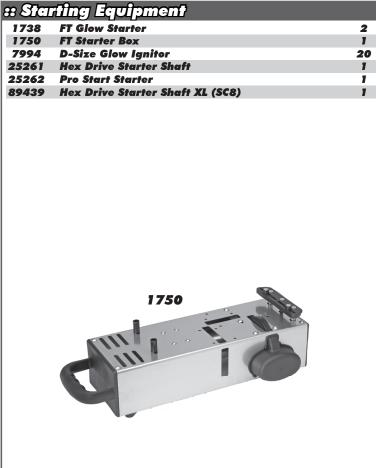






es Exh		
MY 7.411	uust	
	Rear Exhaust Manifold Spring	6
	Header Spring	1
	Black Non-Stick Muffler	1
	Black Non-Stick Header	1
	Polished Muffler	1
89178	Polished Header	1
89181	Muffler to Header Springs	3
	89175 89176	0





88 Fac	tory Team and Option Parts	
25392	3mm Blue Locknut, Flanged	7
80930	1/8 Scale Electric Conversion Kit	1
89005	Aluminum Antenna Mount	1
89012	RC8 Steering Rack, Carbon Fiber	1
89016	Servo Saver Bolt, Nut, Spring	1
89020	Center Bulkhead Plate CF	1
89045	RC8 FT 0.5 Degree Toe Bushing	1
89068	RC8 Pivot Chassis Brace Set (Front)	1
89069	RC8 Pivot Chassis Brace Set (Rear)	1
89070	RC8 Ti Turnbuckle Set	1
89071	Camber Turnbuckles 5mm	2
89073	Servo Turnbuckle 4mm	1
89082	RC8 Shock Standoffs, Aluminum	4
89123	RC8 Heatsink Brake Disc	2
89136	RC8 Flywheel, Hard	1
89146	RC8/T Clutch Shoes, Hard	3
89161	Steering Begring Set	1
89229	Blue Countersunk Washer	10
89234	Blue Aluminum Top Plate (FT)	1
89235	RC8 CNC Aluminum Steering Rack	1
89236	Black Aluminum Top Plate (FT)	1
89237	RC8 Skid Plate	1
89238	FT Aluminum Chassis Brace (Front)	1
89239	FT Aluminum Chassis Brace (Rear)	1
89284	RC8 Rear Stub Axle (Aluminum)	2
89285	RC8 Front Stub Axle (Aluminum)	2
89286	RC8 Gearbox Input Cup (Aluminum)	2
89380	RC8 FT Machined Steering Blocks	Pr.
89381	RC8 FT Machined Rear Hubs	Pr.
89405	Nyloc Wheel Nuts (Silver)	4
89406	Nyloc Wheel Nuts (Black)	4
89456	16mm Piston 10x1.1	4
89460	RC8 Aluminum A-Plate	1
89461	RC8 Aluminum B-Plate w/Pins, Set	1
89462	RC8 Aluminum C-Plate	1
89463	RC8 Aluminum D-Plate w/Pins, Set	1
89464	RC8B Aluminum Front Shock Tower	7
89465	RC8B Aluminum Rear Shock Tower	1
89466	RC8B Inner Hinge Pins, 4mm HMA, Set	1
89470	RC8B Shock Tower Hinge Pin Bushings, Set	1
89473	Steel Shock Standoff	2
89476	FT RC8B +3mm Chassis	1
89477	FT RC8B Light Outdrive, Front	2
89478	FT RC8B Light Outdrive, Rear	2
89481	FT RC8B Low B-Plate	1
89482	FT RC8B Low B-Plate Inserts	2
89483	FT RC8B Front Shock Tower	1
89484		1
89485	FT RC8B Aluminum Steering Posts	2

82	Electronics	
29102	Antenna (silver) xp2/xp3/xp3d	7
29107	Metal gear set, \$1903/\$1903MG	1
29108	AM TX + RX crystal set, 26.995 Ch 1	1
29109	AM TX + RX crystal set, 27.045 Ch 2	1
29110	AM TX + RX crystal set, 27.095 Ch 3	1
29111	AM TX + RX crystal set, 27.145 Ch 4	1
29112	AM TX + RX crystal set, 27.195 Ch 5	1
29113	AM TX + RX crystal set, 27.255 Ch 6	1
29115	BEC switch with harness, TR-404A	1
29122	Receiver, AM 27MHZ 2ch, TR202A	1
29123	Receiver, AM 27MHZ 4ch, TR402A	1
29124	\$1903 standard servo	1
29125	S1903MG standard servo, metal gear	1
29126	S2008MG high torque servo, metal gear	1
29130	Micro receiver, AM 27MHZ 2ch, TR204A	1
29131	SHV1504 servo	1
29132	SHV1504MG servo	1
29150	Charger for xp2/xp3/xp3d & receiver	1
	packs (not for LiPo)	
29155	XP3D FM Radio System 27mHz	1
29156	XP3D FM Radio System 75mHz	1
29158	XP3D 3ch Digital Transmitter Only	1
29160	Transmitter RF module, AM 27MHZ	1
29161	Transmitter RF module, FM 27MHZ	1
29162	Transmitter RF module, FM 75MHZ	1
29164	Receiver, FM 27MHZ 3ch, TR301F	1
29165	Receiver, FM 75MHZ 3ch, TR301F	1
29166	DS1313 performance digital servo	1
29167	DS1015 hi-torque/hi-speed digital servo	1
29170	FM TX + RX crystal set, 26.995 Ch 1	1
29171	FM TX + RX crystal set, 27.045 Ch 2	1
29172	FM TX + RX crystal set, 27.095 Ch 3	1
29173	FM TX + RX crystal set, 27.145 Ch 4	1
29174	FM TX + RX crystal set, 27.195 Ch 5	1
29175	FM TX + RX crystal set, 27.255 Ch 6	1
29176	FM TX + RX crystal set, 75.410 Ch 61	1
29178	FM TX + RX crystal set, 75.450 Ch 63	1
29187	FM TX + RX crystal set, 75.630 Ch 72	1
29189	FM TX + RX crystal set, 75.670 Ch 74	1
29200	FM TX + RX crystal set, 75.890 Ch 85	1
29202	FM TX + RX crystal set, 75.930 Ch 87	1
29206	Receiver, AM 27MHZ 4ch, TR405A	1
29209	Gear set, DS1313 digital servo	7
29210	Gear set, DS1015 digital servo	1
29211	Servo case, DS1313/DS1015	7
29212	Accessory pack	1
29221	XP3SS 2.4GHz Radio System	1
29222	TRS401SS 2.4GHz 4Ch Receiver	1

w VVD Floor

# LRP E	ngines, Chargers, Soldering Irons	
LRP32111	ZR.21X Spec.2 Non Pull Race Engine	7
LRP41281	Quadra Pro 2 Charger	1
LRP41555	Pulsar Touch Competition Charger	1
LRP42305	Pulsar Touch Temperature Sensor	1
LRP43150	Power Supply Competition	1
LRP45200	LiPo Parallel Balancer	1
LRP65800	High Power Solder Station	1
LRP65802	Soldering Tip 5mm	1
LRP65803	Soldering Tip 1.2mm	1
LRP65804	Soldering Handle	1
# LRP 1/	/8 Brushless Systems	

88 LIKP 11 <u>/</u>	/8 Brusniess Systems	
LRP53230	Dynamic 8 Brushless Motor 1800KV	1
LRP53240	Dynamic 8 Brushless Motor 2200KV	1
LRP53270	Dynamic 8 Brushless Motor 2600KV	1
LRP80785	IX8/Dynamic 8 2600KV	1
LRP80786	IX8/Dynamic 8 2200KV	1
LRP80787	IX8/Dynamic 8 1800KV	1
LRP80880	IX8 Brushless ESC	7

# Rec	dy Nitro Engines and Parts	
800	Reedy 121VR .21 Off-Road Comp. Nitro Engine	7
801	Reedy 121VR-ST .21 Comp. Nitro Engine	1
28000	121 VR Crankshaft	1
28001	121 Crankcase	7
28002	121 Connecting Rod	1
28003	121 Wrist Pin	1
28004	121 Circlips	1
28005	121 VR Cylinder & Piston	1
28006	121 VR Heatsink Head	1
28007	121 VR Button	1
28008	121 Carb Insulator	1
28009	121 Head Shim Set	1
28010	121 Backplate	1
28011	121 Exhaust Gasket	1
28012	121 Ball Bearing (Rear)	1
28013	121 Ball Bearing (Front)	1
28014	121 Screw Set	1
28015	121 VR Complete Carburetor	1
28016	121 VR Carb Body Set	1
28017	121 Needle Valve Assembly	1
28018	121 Needle Valve	1
28019	121 Carb Slide Assembly	1
28020	121 Idle Screw	1
28021	121 VR O-Ring Set	7
28022	121 Exhaust Spring Set	7
28023	121 Dust Cap Set	7
28024	121 Flywheel Collet	7
28025	121 Restrictor (7.0mm)	1
28026	121 Restrictor (8.0mm)	7
28027	121 Restrictor (9.0mm)	1
28028	121 Restrictor (6.5mm)	1
28029	121 Restrictor (7.5mm)	7
28030	121 Restrictor (8.5mm)	7
28031	121 VR-ST Crankshaft (ADLC)	7
28032	121 VR-ST Crankcase	7
28033	121 Wrist Pin (ADLC)	7
28034	121 VR-ST Cylinder and Piston	7
28035	121 VR-ST Heatsink Head	1
28036	Ceramic Rear Bearing for 121 Engine	7
28037	121 VR-ST Complete Carburetor	1
28038	121 VR-ST Carburetor Body Set	7
28039	121 VR-ST Midrange Screw	1
28040	Reedy RT3 Turbo Plug, Very Hot	-
28041	Reedy RT4 Turbo Plug, Hot	1
28042	121 Restrictor (5.0mm)	- 1
28043	121 Restrictor (5.5mm)	1
28043	121 Restrictor (5.5mm)	1
28045	Reedy 2035 Tuned Exhaust System	1
28045	Reedy 2035 Nuffler	7
28047	Reedy Exhaust Manifold	1
28047	Reedy 2039 Tuned Exhaust System	7
28049	Reedy 2039 Nuffler	1
28050	Reedy Turbo Glow Plug Caddy	1
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:: Reedy	Accessories	
604	526-S AC/DC 2S-6S LiPo/LiFe Charger	1
606	Charge Harness 2S Saddle Pack 4mm	1
607	Charge Harness 2S Standard Pack 4mm	1
610	447-S AC/DC NiMH Peak Charger	1
715	Reedy 2009 Banner	1
716	Reedy 09 Decal Set	1
SP35M	Reedy Logo T-Shirt - White M	1
SP35L	Reedy Logo T-Shirt - White L	1
SP35XL	Reedy Logo T-Shirt - White XL	1
SP35XXL	Reedy Logo T-Shirt - White XXL	1
SP35XXXL	Reedy Logo T-Shirt - White XXXL	1
SP36M	Reedy Logo T-Shirt - Black M	1
SP36L	Reedy Logo T-Shirt - Black L	1
SP36XL	Reedy Logo T-Shirt - Black XL	1
SP36XXL	Reedy Logo T-Shirt - Black XXL	1
SP36XXXL	Reedy Logo T-Shirt - Black XXXL	1
SP417	Factory Team 1/10 Motor Storage Bag	1

# Rec	edy Batteries	
302	AA Alkaline 1.5V (4)	1
303	AA 2700mAh NiMH 1.2V Rechargeable	1
304	Pro RX Battery 1600mAh 7.4V Flat	1
305	Pro RX Battery 1300mAh 6.6V Flat	1
612	1600 Series 6.0V Hump Receiver Pack	1
613	1600 Series 6.0V Flat Receiver Pack	1
630	Pro RX LiPoBattery 1600mAh 7.4V	1
631	RX LiPo Battery 2100mAh 7.4V	1
632	TX Lightweight Battery 1350mAh 11.1V	1
633	TX Battery - 3PK, M11 3000mAh 11.1V	1
634	TX Battery - Helios, Z1 2400mAh 11.1V	1
635	Starter Box Battery 2200mAh	1
636	6.0V Voltage Regulator	1
637	TX Battery - M11X 2500mAh 7.4V	1
638	RX LiFe Battery 1700mAh 6.6V	1
693	Wolfpack 2400mAh 7.2V w/TAM connector	1
694	Wolfpack 3000mAh 7.2V w/TAM connector	1
695	Wolfpack 3600mAh 7.2V w/TAM connector	1
700	Wolfpack 4200mAh 7.2V w/TAM connector	1
720	LiPo 14.8V 5000mAh 40C	1
721	LiPo 22.2V 3100mAh 6S 40C	1
722	LiPo 18.5V 3800mAh 5S 40C	1
733	Wolfpack LiPo 3700mAh 14.8V 35C w/DEANS®	1

з: Арр	arel .	
SP35**	Reedy 09' White T-Shirt (M, L, XL, 2XL, 3XL)	1
SP36**	Reedy 09' Black T-Shirt (M, L, XL, 2XL, 3XL)	1
SP58**	AE Logo Black T-Shirt (M, L, XL, 2XL)	1
SP59**	AE Logo Blue T-Shirt (M, L, XL, 2XL)	1
SP62**	AE Vertigo Long Sleeve T-Shirt (S, M, L, XL, 2XL)	1
SP63**	AE Vertigo White T-Shirt (S, M, L, XL, 2XL, 3XL, 4XL)	1
SP64**	AE Vertigo Blue T-Shirt (S, M, L, XL, 2XL, 3XL, 4XL)	1
SP65**	AE Vertigo Black T-Shirt (S, M, L, XL, 2XL, 3XL, 4XL)	1
SP66**	AE Stencil Blue T-Shirt (S, M, L, XL, 2XL, 3XL)	1
SP67**	AE Stencil Gray Sweatshirt (S, M, L, XL, 2XL, 3XL)	1
SP101	1/8 Inner Boxes Only, Set	1
SP102	1/10 Inner and Outer Boxes Only, Set	1
SP103	1/10 Inner Boxes Only, Set	1
SP411S	AE Hat 11' Flatbill Black S/M	1
SP411L	AE Hat 11' Flatbill Black L/XL	1
SP416	1/10 Car Carrier Bag Only	1
SP417	1/10 FT Motor Bag	1
SP420**	AE Pit Gloves (M, L, XL)	Pr.
715	Reedy 2009 Track Banner	1
110684	Team Associated Track Banner	1

** Use part number plus the desired size when ordering!

\mathfrak{R} 1//1	8 Kits and RTR's	
20100	RC18T RTR (ready-to-run)	1
20101	RC18T2 2.4ghz RTR (ready-to-run)	1
20103	RC18B2 - RC18T2 Team Kit	1
20105	RC18B RTR (ready-to-run)	1
20106	RC18B2 2.4ghz RTR (ready-to-run)	1
20110	RC18MT RTR (ready-to-run)	1
20115	RC18R Kamino RTR (ready-to-run)	1
20118	RC18R Niteline RTR (ready-to-run)	1
20120	SC18 RTR (ready-to-run)	1
20121	SC18 Brushless RTR (ready-to-run)	1
20130	RC18LM RTR (ready-to-run)	1
	- '	

# 1 /1	12, 1/10 Kits and RTR's	
2033	FT Nitro TC3 Kit	1
2042	Nitro TC3 RTR Plus (ready-to-run)	1
4019	FT 12R5.1 Kit	1
7023	RC10T4.1 FT Kit	1
7027	SC10 2WD Short Course Race Truck Kit	1
7029	SC10 Associated/RC10.com Truck RTR (ready-to-run)	1
7030	SC10 KMC Wheels Race Truck RTR (ready-to-run)	1
7032	SC10 Ready Lift RTR (ready-to-run)	1
7034	SC10 FT Kit	1
7036	RC10T4.1 RTR 2.4GHz Brushed (ready-to-run)	1
7037	RC10T4.1 RTR 2.4GHz Brushless (ready-to-run)	1
7046	SCIORS RTR, 2.4ghz Brushless Lucas Oil Body	1
7047	SCIORS RTR, 2.4ghz Brushless Monster Energy Body	1
7048	SCIORS RTR, 2.4ghz Brushless Pro Comp Body	1
7049	SCIORS RTR, 2.4ghz Brushless Rockstar/Makita Body	1
7080	FT GT2 Nitro Truck Kit	1
7092	GT2 RS Truck Nitro RTR (ready-to-run)	1
8020	FT RC10R5 Kit	1
8021	FT RC10R5-OVAL Kit	1
9036	RC10B4.1 FT Kit	1
9039	RC10B4.1 RTR 2.4GHz Brushless (ready-to-run)	1
9061	FT B44.1 4WD Buggy Kit	1
20515	MGT 3.0 Nitro Monster Truck RTR (ready-to-run)	1
	FT TC5R Rubber Tire Edition 4WD Touring Car Kit	1
	FT TC6 4WD Touring Car Kit	į
	TC4 4WD Touring Car RTR (ready-to-run)	1
90004	SC10 4X4 Kit	1
	SC10 4X4 RTR, 2.4ghz Brushless Lucas Oil Body	1
	SC10 4X4 RTR, 2.4ghz Brushless Pro Comp Body	1
90007	SC10 4X4 RTR, 2.4ghz Brushless Rockstar/Makita Body	1

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20503	Limited Edition MGT 4.60 Nitro RTR, w/flag body	
	(ready-to-run)	
20504	Limited Edition MGT 8.0 Nitro RTR, w/flag body	
	(ready-to-run)	
80902	FT RC8B Nitro Buggy Kit	
B0904	FT RC8Be Electric Buggy Kit	
B0905	RC8RS "Race Spec" Nitro Buggy RTR (ready-to-run)	
B0906	FT RC8.2 Nitro Buggy Kit	
B 0912	RC8T Championship Edition	
80922	SC8 Short Course Race Truck, KMC Wheels Nitro RTR	
	(ready-to-run)	
80923	SC8 Short Course Race Truck, Bully Dog Nitro RTR	
	(ready-to-run)	
80924	SC8 Short Course Race Truck, AE Team Nitro RTR	
	(ready-to-run)	
80925	SC8 Short Course Race Truck, Pro Comp Nitro RTR	
	(ready-to-run)	
B0932	SC8e Short Course Race Truck Rockstar/Makita RTR	
	(ready-to-run)	

1111 FT Turnbuckle Wrench 1 1112 FT 4mm Turnbuckle Wrench (4x4 only) 1 1449 Offroad Ride Height Gauge 1 1450 FT Ride Height Gauge 1 1541 FT Hex Driver Set, (7 pcs) 1 1542 FT .050" Silver Hex Driver 1 1543 FT 1/16" Black Hex Driver 1 1544 FT 1.5mm Purple Hex Driver 1 1545 FT 5/64" Blue Hex Driver 1 1545 FT 5/64" Blue Hex Driver 1 1546 FT 3/32" Gold Hex Driver 1 1547 FT 2.5mm Green Hex Driver 1 1548 FT 3mm Red Hex Driver 1 1551 FT Screwdriver Set 1 1553 FT Phillips Silver Screwdriver 1 1554 FT Silver Spring Hook Tool 1 1554 FT Silver Spring Hook Tool 1 1565 FT 104" Red Nut Driver 1 1564 FT 5.5mm Red Nut Driver 1 1565 FT 11/32" Green Nut Driver 1 1565 FT 11/32" Green Nut Driver 1 1566 FT 7.0mm Silver Nut Driver 1 1567 FT 8mm Gold Nut Driver 1 1589 FT 5/64" Blue Ball Hex Driver 1 1590 FT 3/32" Gold Ball Hex Driver 1 1592 FT Ball Hex Driver Set, (3 pcs) 1 1655 FT 8-Piece 1/4" Hex Drive Set 1 1655 FT 1/4" Hex Drive Handle, without tips 1 1655 FT 1/4" Hex Drive JoSo" Tip 1 1658 FT 1/4" Hex Drive JoSo" Tip 1 1660 FT 1/4" Hex Drive 3/32" Tip 1 1661 FT 1/4" Hex Drive 3/32" Tip 1 1662 FT 1/4" Hex Drive 3/32" Tip 1 1664 FT 1/4" Hex Drive 3/32" Tip 1 1665 FT 1/4" Hex Drive 3/32" Tip 1 1666 FT 1/4" Hex Drive 3/32" Tip 1 1666 FT 1/4" Hex Drive 3/32" Tip 1 1666 FT 1/4" Hex Drive 3/32" Tip 1 1667 FT 1/4" Hex Drive 3/32" Tip 1 1666 FT 1/4" Hex Drive 3/32" Tip 1 1666 FT 1/4" Hex Drive 3/32" Tip 1 1667 FT 1/4" Hex Drive 3/32" Tip 1 1666 FT 1/4" Hex Drive 3/32" Tip 1 1666 FT 1/4" Hex Drive 3/32" Tip 1 1666 FT 1/4" Hex Drive 3/32" Ball End Tip 1 1667 FT 1/4" Hex Drive 3/32" Ball End Tip 1 1667 FT 1/4" Hex Drive 3/32" Ball End Tip 1 1667 FT 1/4" Hex Drive 3/32" Ball End Tip 1 1667 FT 1/4" Hex Drive 3/32" Ball End Tip 1 1667 FT 1/4" Hex Drive	22 Tool	s	
1449 Offroad Ride Height Gauge 1450 FT Ride Height Gauge 1541 FT Hex Driver Set, (7 pcs) 1542 FT .050" Silver Hex Driver 1543 FT 1/16" Black Hex Driver 1544 FT 1.5mm Purple Hex Driver 1545 FT 5/64" Blue Hex Driver 1546 FT 3/32" Gold Hex Driver 1547 FT 2.5mm Green Hex Driver 1548 FT 3mm Red Hex Driver 1551 FT Screwdriver Set 1553 FT Phillips Silver Screwdriver 1554 FT Silver Spring Hook Tool 1561 FT Nut Driver Set, (6 pcs) 1562 FT 3/16" Black Nut Driver 1564 FT 5.5mm Red Nut Driver 1565 FT 11/32" Green Nut Driver 1566 FT 7.0mm Silver Nut Driver 1567 FT 8mm Gold Nut Driver 1589 FT 5/64" Blue Ball Hex Driver 1590 FT 3/32" Gold Ball Hex Driver 1590 FT 3/32" Gold Ball Hex Driver 1591 FT Ball Hex Driver Set, (3 pcs) 1655 FT 1/4" Hex Drive Set, (3 pcs) 1656 FT 1/4" Hex Drive Handle, without tips 1657 FT 1/4" Hex Drive Handle, without tips 1658 FT 1/4" Hex Drive J/16" Tip 1659 FT 1/4" Hex Drive J/16" Tip 1659 FT 1/4" Hex Drive J/16" Tip 1660 FT 1/4" Hex Drive J/16" Tip 1661 FT 1/4" Hex Drive J/32" Tip 1662 FT 1/4" Hex Drive J/32" Tip 1663 FT 1/4" Hex Drive J/32" Tip 1664 FT 1/4" Hex Drive J/32" Nut Driver Tip 1665 FT 1/4" Hex Drive J/32" Nut Driver Tip 1666 FT 1/4" Hex Drive J/32" Nut Driver Tip 1667 FT 1/4" Hex Drive J/4" Nut Driver Tip 1668 FT 1/4" Hex Drive J/4" Nut Driver Tip 1666 FT 1/4" Hex Drive J/4" Nut Driver Tip 1667 FT 1/4" Hex Drive J/4" Nut Driver Tip 1668 FT 1/4" Hex Drive J/4" Nut Driver Tip 1669 FT 1/4" Hex Drive J/4" Nut Driver Tip 1660 FT 1/4" Hex Drive J/4" Nut Driver Tip 1661 FT 1/4" Hex Drive J/4" Nut Driver Tip 1662 FT 1/4" Hex Drive J/4" Nut Driver Tip 1663 FT 1/4" Hex Drive J/4" Nut Driver Tip 1665 FT 1/4" Hex Drive J/6" Nut Driver Tip 1666 FT 1/4" Hex Drive J/6" Nut Driver Tip 1667 FT 1/4" Hex Drive J/6" Nut Driver Tip 1668 FT 1/4" Hex Drive J/6" Nut Driver Tip 1669 FT 1/4" Hex Drive J/6" Nut Driver Tip 1660 FT 1/4" Hex Drive J/6" Nut Driver Tip 1660 FT 1/4" Hex Drive J/6" - 2.0mm Bull End Tip 1670 FT 1/4" Hex Drive J/6" - 2.0mm Bull End Tip			1
1450 FT Ride Height Gauge 1541 FT Hex Driver Set, (7 pcs) 1542 FT .050" Silver Hex Driver 1543 FT 1.16" Black Hex Driver 1544 FT 1.5mm Purple Hex Driver 1545 FT 5/64" Blue Hex Driver 1546 FT 3/32" Gold Hex Driver 1547 FT 2.5mm Green Hex Driver 1548 FT 3mm Red Hex Driver 1551 FT Screwdriver Set 1553 FT Phillips Silver Screwdriver 1554 FT Silver Spring Hook Tool 1554 FT Silver Spring Hook Tool 1556 FT 3/16" Black Nut Driver 1563 FT 1/4" Red Nut Driver 1564 FT 5.5mm Red Nut Driver 1565 FT 11/32" Green Nut Driver 1566 FT 7.0mm Silver Nut Driver 1567 FT 8mm Gold Nut Driver 1589 FT 5/64" Blue Ball Hex Driver 1590 FT 3/32" Gold Ball Hex Driver 1590 FT 3/32" Gold Ball Hex Driver 1595 FT 8-Piece 1/4" Hex Drive Set 1656 FT 1/4" Hex Drive Set, (3 pcs) 1655 FT 1/4" Hex Drive Handle, without tips 1657 FT 1/4" Hex Drive 1/16" Tip 1658 FT 1/4" Hex Drive 5/64" - 2.0mm Tip 1660 FT 1/4" Hex Drive 3/32" Tip 1661 FT 1/4" Hex Drive 3/32" Tip 1662 FT 1/4" Hex Drive 3/32" Tip 1663 FT 1/4" Hex Drive 3/32" Tip 1664 FT 1/4" Hex Drive 3/32" Tip 1665 FT 1/4" Hex Drive 3/32" Tip 1666 FT 1/4" Hex Drive 3/32" Tip 1667 FT 1/4" Hex Drive 3/32" Tip 1668 FT 1/4" Hex Drive 3/32" Tip 1669 FT 1/4" Hex Drive 3/32" Tip 1660 FT 1/4" Hex Drive 3/32" Tip 1661 FT 1/4" Hex Drive 3/32" Tip 1665 FT 1/4" Hex Drive 3/32" Tip 1666 FT 1/4" Hex Drive 3/32" Tip 1667 FT 1/4" Hex Drive 3/32" Nut Driver Tip 1668 FT 1/4" Hex Drive 3/32" Nut Driver Tip 1666 FT 1/4" Hex Drive 3/64" - 2.0mm Ball End Tip 1667 FT 1/4" Hex Drive 5/64" - 2.0mm Ball End Tip 1668 FT 1/4" Hex Drive 5/64" - 2.0mm Ball End Tip 1669 FT 1/4" Hex Drive 3/32" Ball End Tip		FT 4mm Turnbuckle Wrench (4x4 only)	
1541 FT Hex Driver Set, (7 pcs) 1542 FT .050" Silver Hex Driver 1543 FT 1/16" Black Hex Driver 1544 FT 1.5mm Purple Hex Driver 1545 FT 5/54" Blue Hex Driver 1546 FT 3/32" Gold Hex Driver 1547 FT 2.5mm Green Hex Driver 1548 FT 3mm Red Hex Driver 1551 FT Screwdriver Set 1553 FT Phillips Silver Screwdriver 1554 FT Silver Spring Hook Tool 1561 FT Nut Driver Set, (6 pcs) 1562 FT 3/16" Black Nut Driver 1563 FT 1/4" Red Nut Driver 1564 FT 5.5mm Red Nut Driver 1565 FT 11/32" Green Nut Driver 1566 FT 7.0mm Silver Nut Driver 1567 FT 8mm Gold Nut Driver 1589 FT 5/64" Blue Ball Hex Driver 1590 FT 3/32" Gold Ball Hex Driver 1592 FT Ball Hex Driver Set, (3 pcs) 1655 FT 1/4" Hex Drive Handle, without tips 1657 FT 1/4" Hex Drive 1/16" Tip 1658 FT 1/4" Hex Drive 1/16" Tip 1659 FT 1/4" Hex Drive 1/16" Tip 1650 FT 1/4" Hex Drive 1/16" Nut Driver Ti 1660 FT 1/4" Hex Drive 1/564" - 2.0mm Tip 1661 FT 1/4" Hex Drive 2.5mm Tip 1662 FT 1/4" Hex Drive 2.5mm Tip 1663 FT 1/4" Hex Drive 3/32" Tip 1664 FT 1/4" Hex Drive 3/32" Tip 1665 FT 1/4" Hex Drive 3/32" Tip 1666 FT 1/4" Hex Drive 3/32" Tip 1667 FT 1/4" Hex Drive 3/32" Tip 1668 FT 1/4" Hex Drive 3/32" Tip 1669 FT 1/4" Hex Drive 3/32" Tip 1660 FT 1/4" Hex Drive 3/32" Tip 1661 FT 1/4" Hex Drive 3/32" Tip 1663 FT 1/4" Hex Drive 3/32" Tip 1664 FT 1/4" Hex Drive 3/64" - 2.0mm Tip 1665 FT 1/4" Hex Drive 3/64" - 2.0mm Nut Driver Tip 1666 FT 1/4" Hex Drive 3/64" - 2.0mm Nut Driver Tip 1667 FT 1/4" Hex Drive 3/64" - 2.0mm Nut Driver Tip 1668 FT 1/4" Hex Drive 3/64" - 2.0mm Nut Driver Tip 1669 FT 1/4" Hex Drive 3/64" - 2.0mm Nut Driver Tip 1669 FT 1/4" Hex Drive 3/64" - 2.0mm Nut Driver Tip 1660 FT 1/4" Hex Drive 3/64" - 2.0mm Nut Driver Tip 1660 FT 1/4" Hex Drive 3/64" - 2.0mm Nut Driver Tip 1660 FT 1/4" Hex Drive 3/64" - 2.0mm Nut Driver Tip 1660 FT 1/4" Hex Drive 3/64" - 2.0mm Nut Driver Tip 1660 FT 1/4" Hex Drive 3/64" - 2.0mm Nut Driver Tip 1660 FT 1/4" Hex Drive 3/64" - 2.0mm Nut Driver Tip 1660 FT 1/4" Hex Drive 3/64" - 2.0mm Nut Driver Tip 1660 FT 1/4" Hex Drive 3/64" - 2.0mm Nut Driver T	1449	Offroad Ride Height Gauge	1
1542 FT .050" Silver Hex Driver 1543 FT 1/16" Black Hex Driver 1544 FT 1.5mm Purple Hex Driver 1545 FT 5/64" Blue Hex Driver 1546 FT 3/32" Gold Hex Driver 1547 FT 2.5mm Green Hex Driver 1548 FT 3mm Red Hex Driver 1551 FT Screwdriver Set 1553 FT Phillips Silver Screwdriver 1554 FT Silver Spring Hook Tool 1561 FT Nut Driver Set, (6 pcs) 1562 FT 3/16" Black Nut Driver 1563 FT 1/4" Red Nut Driver 1564 FT 5.5mm Red Nut Driver 1565 FT 11/32" Green Nut Driver 1566 FT 7.0mm Silver Nut Driver 1567 FT 8mm Gold Nut Driver 1589 FT 5/64" Blue Ball Hex Driver 1590 FT 3/32" Gold Ball Hex Driver 1590 FT 1/4" Hex Driver Set, (3 pcs) 1655 FT 1/4" Hex Drive Set 1656 FT 1/4" Hex Drive Set 1657 FT 1/4" Hex Drive 1/16" Tip 1658 FT 1/4" Hex Drive 3/32" Tip 1659 FT 1/4" Hex Drive 3/32" Tip 1660 FT 1/4" Hex Drive 3/32" Tip 1661 FT 1/4" Hex Drive 3/32" Tip 1661 FT 1/4" Hex Drive 3/32" Tip 1662 FT 1/4" Hex Drive 3/32" Tip 1663 FT 1/4" Hex Drive 3/32" Tip 1664 FT 1/4" Hex Drive 3/32" Tip 1665 FT 1/4" Hex Drive 3/32" Tip 1666 FT 1/4" Hex Drive 3/32" Tip 1667 FT 1/4" Hex Drive 3/32" Tip 1668 FT 1/4" Hex Drive 3/32" Tip 1669 FT 1/4" Hex Drive 3/32" Tip 1660 FT 1/4" Hex Drive 3/32" Tip 1661 FT 1/4" Hex Drive 3/32" Tip 1663 FT 1/4" Hex Drive 3/32" Tip 1664 FT 1/4" Hex Drive 3/32" Tip 1665 FT 1/4" Hex Drive 3/32" Tip 1666 FT 1/4" Hex Drive 3/32" Tip 1667 FT 1/4" Hex Drive 3/32" Tip 1668 FT 1/4" Hex Drive 3/30" Nut Driver Tip 1669 FT 1/4" Hex Drive 3/30" Nut Driver Tip 1660 FT 1/4" Hex Drive 3/30" Nut Driver Tip 1660 FT 1/4" Hex Drive 3/30" Nut Driver Tip 1660 FT 1/4" Hex Drive 3/30" Ball End Tip 1760 FT 1/4" Hex Drive 3/30" Ball End Tip 1760 FT 1/4" Hex Drive 3/30" Ball End Tip	1450	FT Ride Height Gauge	1
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1670 FT 1/4" Hex Drive 3/32" Ball End Tip 1		·	
1671 FT 1/4" Hex Drive Standard Screwdriver Tip 1			
1672 FT 1/4" Hex Drive Phillips Screwdriver Tip 1		·	
1673 FT 1/4" Hex Drive 2.5mm Ball End Tip			
1674 FT 1/4" 5 Piece Power Tool Tips Set (5/64-2.0mm, 1		•	
1.5mm, 2.5mm, 5/64"- 2.0mm ball, 2.5mm ball)	1024		- 1
1719 FT Camber + Track Width Tool 1	1719		1
1737 FT Body Scissors 1			
3718 12 Inch Nylon Wire Ties 12			12
3719 6 Inch Nylon Wire Ties 12	3719		12
3720 8 Inch Nylon Wire Ties 12	3720		12
3987 FT Droop Gauge 1	3987		1
6429 Shock Building Tool 1	6429	Shock Building Tool	1
6956 Molded Tools, Set 1			
7494 V2 Stamped Multi Tool 1			
7709 4 Inch Nylon Wire Ties 12			
91107 13mm Shock Tools 1	91107	13mm Shock Tools	1

:: Contact Information

Associated Electrics, Inc. 26021 Commercentre Drive Lake Forest, CA 92630-8853 USA

http://www.TeamAssociated.com
http://twitter/Team Associated http://bit.ly/AEonFacebook

call: (949) 544-7500 fax: (949) 544-7501

Check out the following web sites for all of our electric kits, current products, new releases, setup help, tips, and racing info!

www.TeamAssociated.com. - www.RC10.com

:: Notes	



Dilver RC8.2 FT Standard Setup Deles

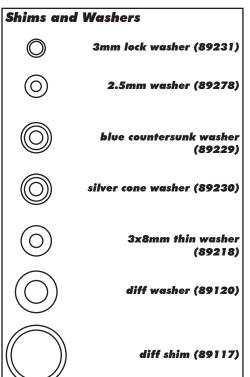
Setup Sheet	Conditions			Reval
Front Suspension		Rear Suspension		
Steering System:		Wheelbase:		
Swing Rack		Long Medium Short Anti Roll Bar:	(3)	
Bumpsteer 2.5mm Yellow Washers: 0 Camber: -1	Upper Hinge	2.5mm Green 2.6mm White 2.7mm Blue		
Caster: 16 Toe: 0	Pin Bushing Front #1 dot	2.8mm Yellow Camber: -1		6 6 2 2 2
B A	Up ☐ Down ☐ Rear # <u>3 dot</u> Up ☐ Down ■ B-Plate Type	BAC		Toe Bushing D-Plate
	Low Original	Hub:		# 1 dot In Out Squat Bushing
01	A-Plate # 2 dot	Upper Lower	0 I	C-Plate # 2 dot
Ride Height: <u>28mm</u>	Up 🔳 Down 🗌	Ride Height:2	<u> </u>	Up 🔲 Down 🔳
Front Shocks		Rear Shocks		
Spring: <u>Silver 4.3</u> Shock Fluid: <u>30 weight</u> Piston: <u>1.2</u>	Shock Cap: <u>Alum.</u> Length: <u>106mm</u> Rebound: None	Spring: <u>Silv</u> Shock Fluid: Piston:	30 weight	Shock Cap: <u>Alum.</u> Length: <u>122mm</u> Rebound: None
Chassis Braces / Wheel Hex	Chassis Weight	Rear Hubs	Differentials	
Chassis Braces: Wheel Hex:	Weight:	Rear Hubs:	Front Diff Fluid:	5,000
Pivot		Standard E	Center Diff Fluid Rear Diff Fluid:	<u> ; 5,000 </u>
	Gogging / Clutch	3114 11 A14III.	Engino	
Body / Wing Body Type: JConcepts	Gearing / Clutch Spur Gear:	44T - Light	Engine Engine:	
Wing Type: <u>JConcepts</u>	Clutch Bell:	16T	Restrictor:	
	Clutch Shoes:	<u>std</u>	Muffler:	
Gap to Tower (MM): 24mm	Clutch Spring:	1.0	Glow Plug:	Fuel:
Tire (F/R):	/	Radio / Servos Radio:	Puelko F	Bias:
Compound (F/R):		Throttle / Steering		
Inserts (F/R):		Throttle / Brake e		
, ,		Steering expo:	-	
Notes:		Dual Rate:		
Race and Vehicle Comments		Track Info		
Qualify: Main:	_	Traction: High	h 🗌 Medium	☐ Low ☐
		Surface: Smo Soft Dirt Gras Astroturf Dust		Wet 🗌

:: For more setups, visit RC10.com and click on "Setup Sheets"

:: Hardware - 1:1 Scale View

	:1 Scale View		
Flat Head (fhcs)		Cap Head (shcs)	
	3x8mm (25201)		2.5x8mm (89222)
	3x10mm (25202)		3x8mm (89223)
	3x12mm (25203)		3x10mm (25620)
	3x14mm (89208)		3x12mm (89454)
	3x18mm (89209)		3x16mm (89224)
	3x20mm (89210)		3x18mm (25191)
	3x22mm (89455)		3x20mm (25192)
	3x26mm (89211)		3x22mm (89474)
	4x6mm (89213)		3x24mm (89225)
	4x12mm (89214)		3x26mm (89226)
	4x14mm (89217)		3x28mm (89227)
Ball Bearings			3x40mm (89228)
	steering bearing (89161)		3x45mm (89279)
	5x10mm (25237)		3x50mm (89452)
		Set Screws	
	6x10mm (31404)		3x3mm (25225)
			3x5mm (89219)
	8x16mm (25236)		4x5mm (25226)
			4x12mm (89220)
	15x21mm (89162)		5x4mm (89221)

Button Head (bho	rs)
	2.5x3mm (89201)
	2.5x6mm (31520)
	3x6mm (31531)
	3x10mm (25211)
	3x12mm (89202)
	3x14mm (25187)
	3x16mm (89203)
	3x18mm (2308)
	3x20mm (25188)
	3x24mm (89204)
	3x26mm (89205)
	4x10mm (89206)
	4x12mm (89207)





Dollos_

Revs1

Front Suspension		Rear Suspension	
Steering System:		Wheelbase:	
Swing Rack		Long Medium Short Anti Roll Bar:	300
Bumpsteer 2.5mm Yellow Washers:		2.5mm Green	
Camber:	Upper Hinge Pin Bushing	2.7mm Blue 2.8mm Yellow	
Toe:	Front # Up Down D	Camber:	
	Rear # Up Down D	BAC	Toe Bushing D-Plate
	B-Plate Type Low Original		# In
00	Kickup Bushing A-Plate	Hub: Upper Lower	Squat Bushing C-Plate
Ride Height:	#	Ride Height:	#
	-1	111410 1101 9 1110	
Front Shocks		Rear Shocks	
Spring:	Shock Cap:	Spring:	
Spring:Shock Fluid:	Length:	Spring: Shock Fluid:	Length:
Spring:		Spring:	Length:
Spring:	Length:	Spring: Shock Fluid: Piston:	Length: Rebound: Differentials Front Diff Fluid:
Spring:	Length:	Spring:Shock Fluid: Piston: Rear Hubs	Length:Rebound: Differentials
Spring: Shock Fluid: Piston: Chassis Braces / Wheel Hex Chassis Braces: Wheel Hex: Pivot	Length:	Spring:Shock Fluid:Piston: Rear Hubs Rear Hubs:	Length:
Spring: Shock Fluid: Piston: Chassis Braces / Wheel Hex Chassis Braces: Wheel Hex: Pivot Standard Molded Narrow Aluminum Body / Wing	Length:	Spring:Shock Fluid:Piston: Rear Hubs Rear Hubs: Standard	Length:Rebound: Differentials Front Diff Fluid: Center Diff Fluid: Rear Diff Fluid:
Spring: Shock Fluid: Piston: Chassis Braces / Wheel Hex Chassis Braces: Wheel Hex: Pivot	Length:	Spring:Shock Fluid:Piston: Rear Hubs Rear Hubs: Standard	Length:
Spring: Shock Fluid: Piston: Chassis Braces / Wheel Hex Chassis Braces: Wheel Hex: Pivot Standard Molded Marrow Ma	Length:	Spring:Shock Fluid:Piston: Rear Hubs Rear Hubs: Standard	Length:
Spring: Shock Fluid: Piston: Chassis Braces / Wheel Hex Chassis Braces: Wheel Hex: Pivot Standard Molded Narrow Aluminum Body / Wing Body Type: Wing Type: Gap to Tower (MM):	Length:	Spring:Shock Fluid:Piston: Rear Hubs Rear Hubs: Standard	Length:
Spring: Shock Fluid: Piston: Chassis Braces / Wheel Hex Chassis Braces: Wheel Hex: Pivot Standard Molded Marrow Marrow Aluminum Body / Wing Body Type: Wing Type: Gap to Tower (MM): Tires	Length:	Spring: Shock Fluid: Piston: Rear Hubs Rear Hubs: Standard CNC FT Alum.	Length: Rebound: Rebound: Differentials Front Diff Fluid: Center Diff Fluid: Rear Diff Fluid: Engine Engine Engine: Restrictor: Muffler: Glow Plug: Fuel:
Spring: Shock Fluid: Piston: Chassis Braces / Wheel Hex Chassis Braces: Wheel Hex: Pivot	Length:	Spring: Shock Fluid: Piston: Rear Hubs Rear Hubs: Standard CNC FT Alum. Radio / Servos Radio:	Length: Rebound: Rebound: Differentials Front Diff Fluid: Center Diff Fluid: Rear Diff Fluid: Engine Engine Engine: Glow Plug: Brake Bias:
Spring: Shock Fluid: Piston: Chassis Braces / Wheel Hex Chassis Braces: Wheel Hex: Pivot Standard Molded Marrow Marrow Aluminum Body / Wing Body Type: Wing Type: Gap to Tower (MM): Tires Tire (F/R): Compound (F/R):	Length: Rebound: Chassis Weight Weight: Gearing / Clutch Spur Gear: Clutch Bell: Clutch Shoes: Clutch Spring:	Spring: Shock Fluid: Piston: Rear Hubs Rear Hubs: Standard CNC FT Alum. Radio / Servos Radio: Throttle / Steering	Length: Rebound: Rebound: Differentials Front Diff Fluid: Center Diff Fluid: Rear Diff Fluid: Engine Engine: Engine: Glow Plug: Brake Bias:
Spring: Shock Fluid: Piston: Chassis Braces / Wheel Hex Chassis Braces: Wheel Hex: Pivot Standard Molded Marrow Marrow Aluminum Body / Wing Body Type: Wing Type: Gap to Tower (MM): Tires Tire (F/R): Compound (F/R): Inserts (F/R):	Length: Rebound: Chassis Weight Weight: Gearing / Clutch Spur Gear: Clutch Bell: Clutch Spring: / / /	Spring:Shock Fluid:Piston:	Length: Rebound: Rebound: Differentials Front Diff Fluid: Center Diff Fluid: Rear Diff Fluid: Engine Engine Engine: Glow Plug: Brake Bias: Servo: //xpo:
Spring: Shock Fluid: Piston: Chassis Braces / Wheel Hex Chassis Braces: Wheel Hex: Pivot Standard Molded Narrow Aluminum Body / Wing Body Type: Wing Type: Gap to Tower (MM): Tires Tire (F/R): Compound (F/R): Inserts (F/R): Wheel (F/R):	Length: Rebound: Chassis Weight Weight: Gearing / Clutch Spur Gear: Clutch Bell: Clutch Spring: / / /	Spring:Shock Fluid:Piston:	Length: Rebound: Rebound: Differentials Front Diff Fluid: Center Diff Fluid: Rear Diff Fluid: Engine Engine Engine: Glow Plug: Brake Bias: Servo: //xpo:
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:: For more setups, visit RC10.com and click on "Setup Sheets"



Associated Electrics, Inc.
26021 Commercentre Dr.
Lake Forest, CA 92630 USA
http://www.TeamAssociated.com
http://www.RC10.com
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