

Electric Off Road Competition Buggy Manual & Catalog Scale 2WD 1:10





#### :: Introduction

Thank you for purchasing this Team Associated product. This assembly manual contains instructions and tips for building and maintaining your new vehicle. Please take a moment to read through the manual and familiarize yourself with the steps. We are continually changing and improving our designs; therefore, actual parts may appear slightly different than the illustrations. New parts will be noted on supplementary sheets located in the appropriate parts bags. Check each bag for these sheets before you start to build.

#### :: RC10B6.2 KIT Features

- Lightweight 7075-T6 hard anodized and +3mm increased length
- New symmetric rear arm with improved geometry and stiffness can be flipped to allow a "split" for rear shock mounting position
- Longer rear arm (75mm) improves stability and jump landing
- Outer rear hinge pin captured with bolt head and lock nut for increased durability
- Updated left side rail with motor fan mount (fan not included)
- New rear hub assembly with modular vertical ball stud camber link mount and axle height adjustment
- New front wing mount and front wing included
- Bolt-on +1 steering arms for improved steering response
- 69mm CVA bones for reduced bone plunge and minimized friction at drive pin
- New body design with lower center of mass
- · Clear body and wing included
- · Steel electronics and under servo plates for improved balance and lower overall center of mass
- 5mm aluminum clamping wheel hexes
- Fluid filled gear differential
- 3-gear Lay Down Stealth® transmission for lower and forward CG
- Differential height adjustment with 0, 1, 2, & 3mm insert included
- 7075-T6 aluminum arm mounts with optimized roll center positions and inserts for tuning anti-squat, and toe adjustments
- Heavy-duty V2 routed graphite front shock tower w/tower guard
- Heavy-duty V2 routed graphite rear tower, STANDARD
- V2 12mm "Big Bore" threaded aluminum shock with x-rings

#### :: Additional

Your new B6.2 Team Kit comes unassembled and requires the following items for completion (refer to catalog section for suggestions):

- R/C two channel surface frequency radio system
- AA-size batteries for transmitter (#302 alkaline)
- Electronic Speed Control, ESC (#27002, 27004, 27005, 27006, 27033)
- Steering servo (#27112, 27113, 27114, 27115, 27116)
- R/C electric motor
- Pinion gear (48P), size determined by type/wind of motor
- Battery charger (a peak detection charger, or LiPo compatible charger)
- 2 cell LiPo battery pack (#27318, 27335, 27336, 27337, 27338)
- Polycarbonate specific spray paint

- Cyanoacrylate glue (CA)(#1597)
- Thread locking compound (#1596)
- Tires and Inserts, Fronts and Rears
- Wheels w/12mm Hex Front Wheels#9690, #9691 Rear Wheels #9695, #9696

#### :: Other Helpful Items

- Silicone Shock Fluid (Refer to catalog for complete listings)
- Body Scissors (AE Part #1737)
- FT Hex/Nut Wrenches (AE Part #1519, 1650) FT Ballcup Wrench (#1579)
- Green Slime shock lube (AE Part #1105)
- Soldering Iron
- Needle Nose Pliers

- FT Body Reamer (#1499)
- FT Dual Turnbuckle Wrench (#1114)
- Hobby Knife

- Shock Pliers (#1675)
- FT Universal Tire Balancer (#1498)
- Calipers or a Precision Ruler
- Wire Cutters

Associated Electrics, Inc. 21062 Bake Parkway. Lake Forest, CA 92630



**Customer Service** Tel: 949.544.7500 Fax: 949.544.7501

#### :: Hardware - 1:1 Scale View

Button Head (bho	es)
	2x4mm (31510) Aluminum (8545)
(Management	2.5x6mm (31520)
	2.5x8mm (31521)
	2.5x10mm (31522)
	3x4mm (91158)
	3x5mm (31530)
	3x6mm (31531) Titanium (91580)
	3x8mm (31532) Aluminum (8552) Titanium (91581)
	3x10mm (25211) Aluminum (8554) Titanium (91582)
	3x12mm (89202) Titanium (91583)
	3x14mm (25187) Titanium (91584)
	3x16mm (89203) Titanium (91585)
	3x18mm (2308)
	3x20mm (25188) Titanium (91587)
	3x22mm (25189) Titanium (91588)
	3x24mm (89204) Titanium (91589)
	3x30mm (91478)

#### **Diff Balls**

- 5/64 Diff Thrust Balls (6574)
- O 3/32 Carbide Diff Balls (6581) 3/32 Ceramic Diff Balls (6584)

Flat Head (fhcs	s)
	2x3mm (91749)
	2.5x8mm (31448)
	3x8mm (25201)
	Aluminum (8553)
	Titanium (91592)
	3x10mm (25202)
	Aluminum (8555)
	Titanium (91593)
	3x12mm (25203)
	Aluminum (8556)
	Titanium (91594)
	3x14mm (89208)
	Aluminum (8567)
	Titanium (91595)
	3x16mm (25204)
	Titanium (91596)

Set Screws	
	3x2.5mm (31500)
	3x3mm (25225)
	3x10mm (4671)

3x18mm (89209)

Titanium (91597)

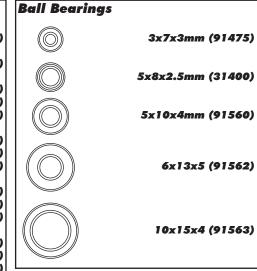
# 5.5x0.5mm (31381) 5.5x1.0mm (31382) 5.5x2.0mm (31383) 2.6x6mm Washer (89278)

3x8mm Washer (89218)

#### Socket Head (shcs)

**Shims and Washers** 

1.6 x 5mm (91611)



	Silver	5mm	long	(31283)
	Silver	8mm	long	(31284)

	HD	6mm	(91047)
Ti Nitride			
Ti	HD	6mm	(91751)

HD	8mm	(91048)
Ti HD	8mm	(91752)
		HD 8mm Ti HD 8mm

HD 10mm (91049) Ti HD 10mm (91753)

#### Nuts (lock/plain)

Ballstuds

M3 Plain Nut (91477)

M3 Alum. Locknut, Blue (31550)

M3 Locknut, Black (25215

M3 Locknut w/Flange (25612)
FT 3mm Locknuts, Blue(25392)

M4 Nuts: Serrated Steel (Silver)(91826) Flanged (Black) (91148) FT Alum. Locknut (Blue) (25391) Serrated Steel (Black) (91738)

Notes:

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#### :: Notes



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



This symbol indicates a Racers Tip.

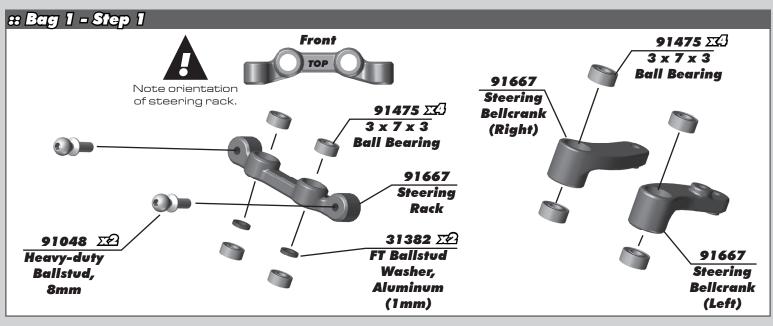


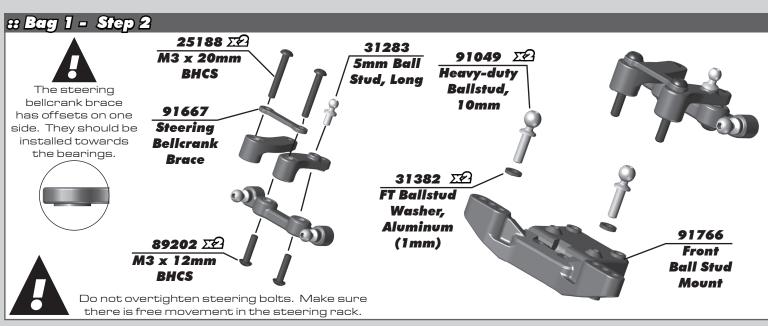
There is a 1:1 hardware foldout page in the front of the manual. To check the size of a part, line up your hardware with the correct drawing until you find the exact size. Each part in the foldout has a number assigned to it for ordering replacement parts.

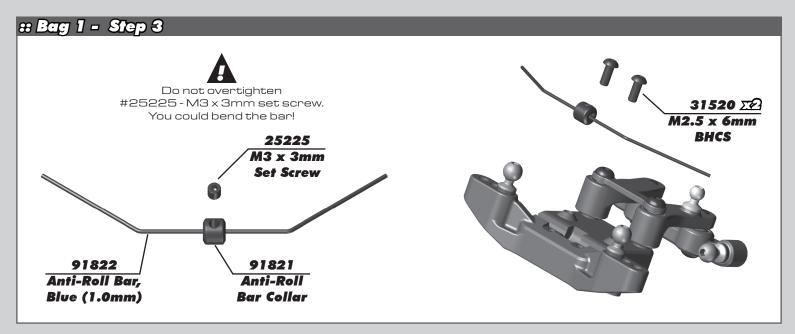
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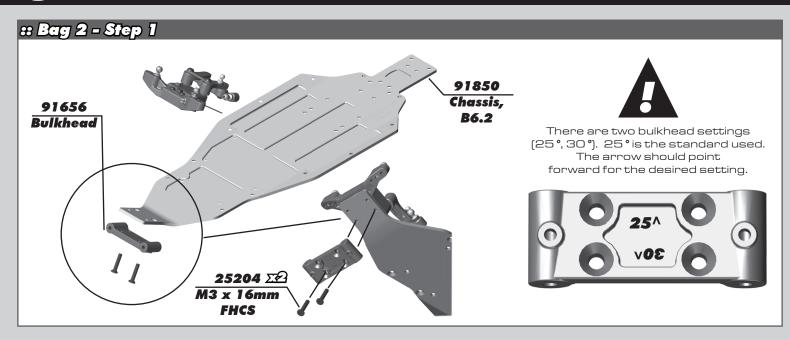


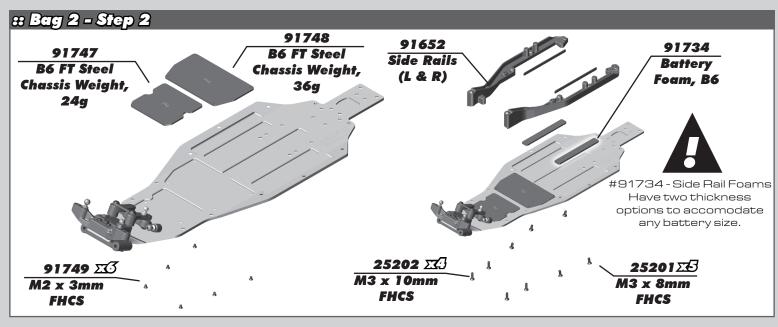
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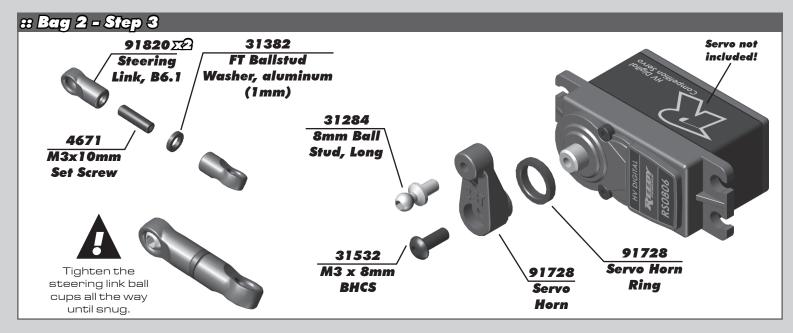


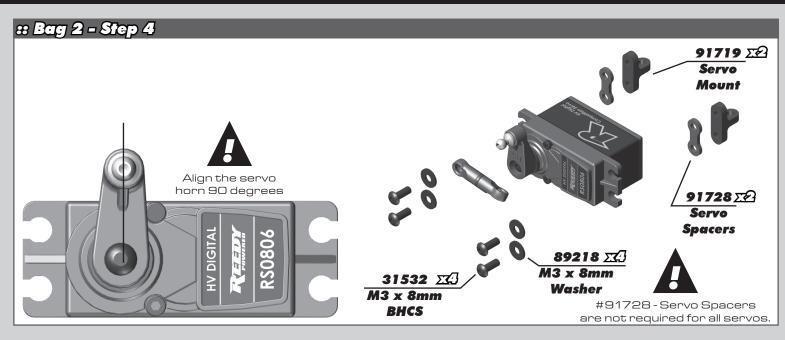


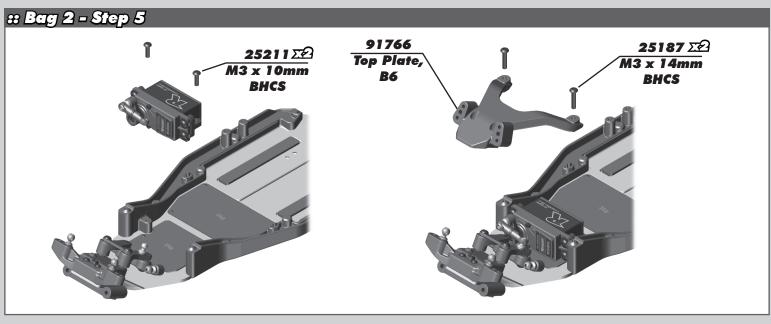


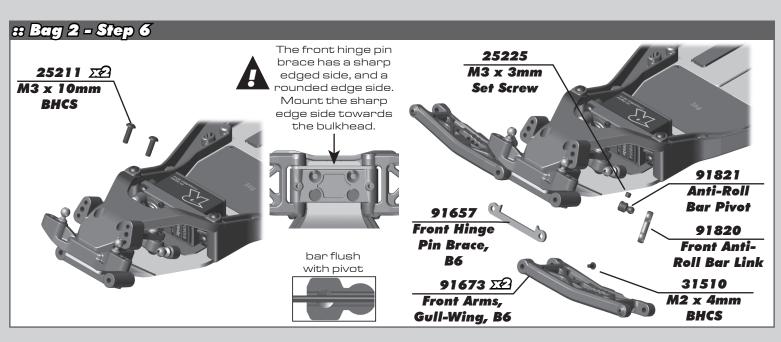


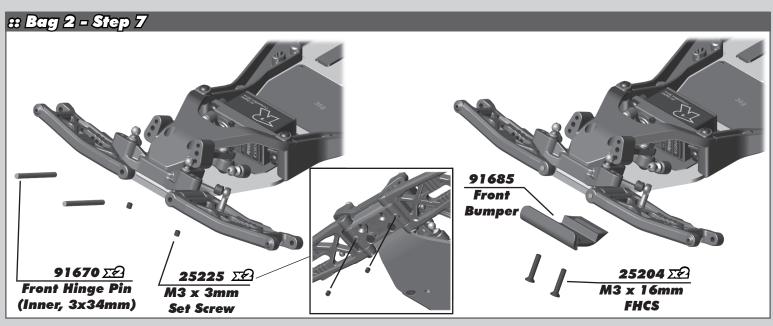


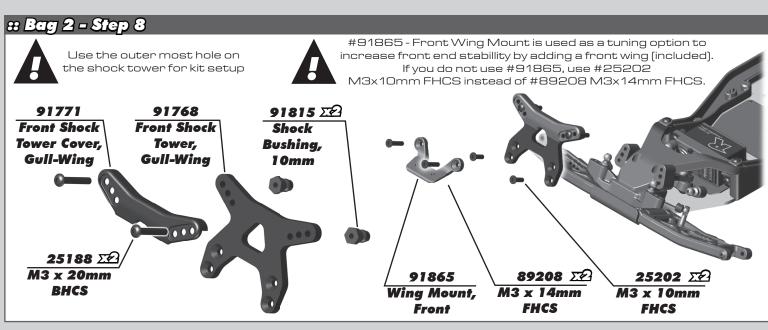


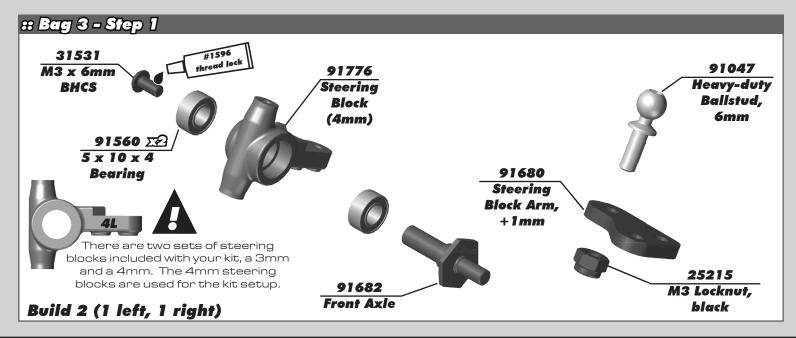


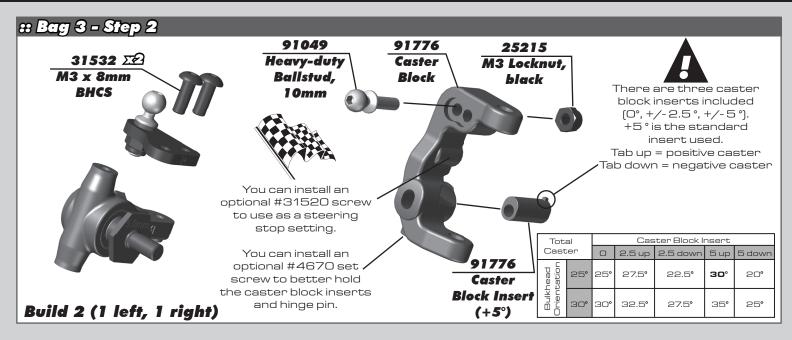


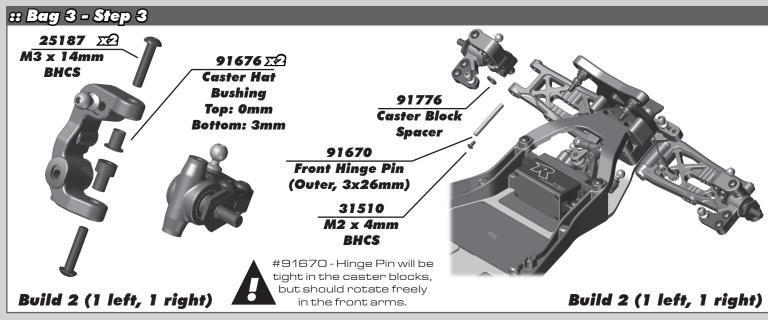


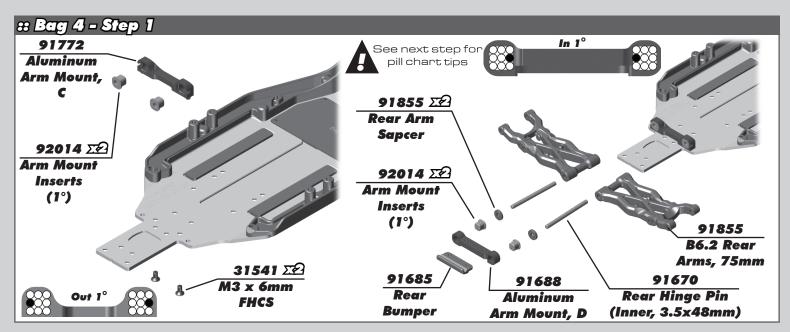












#### :: Bag 4 - Step 2



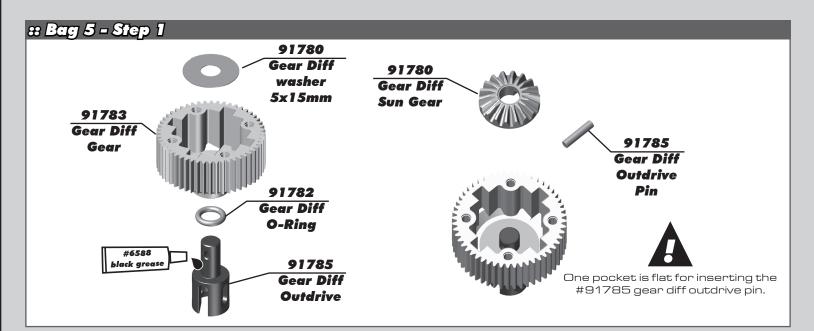
The (#91772) C and (#91688) D aluminum arm mounts allow for a large amount of setup combinations when using the (#92014) 0.5° and 1° arm mount inserts.

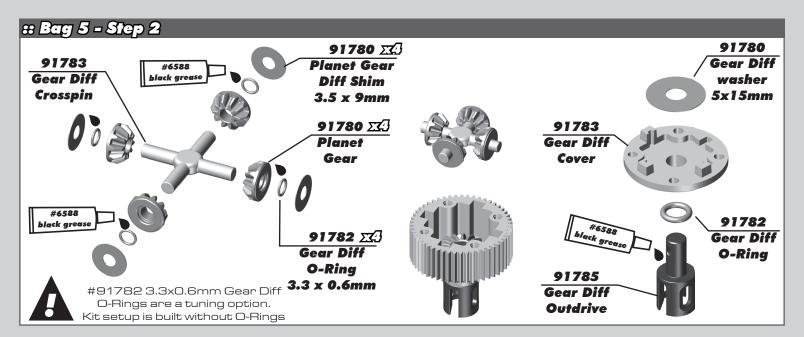
For a complete list of pill setup combinations, please visit our website by using the link or QR code below.

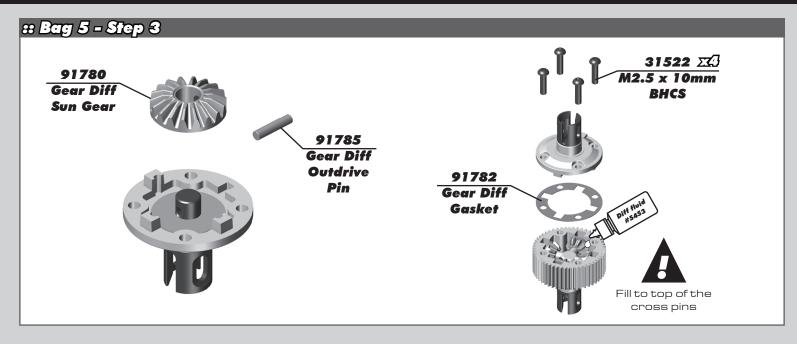
https://www.teamassociated.com/pdf/cars\_and\_ trucks/RC10B6/B6\_B6D\_Pill-Chart.pdf

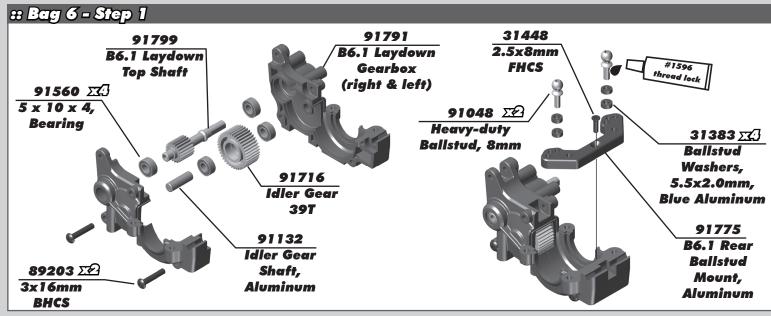
C Plate	Toe-In	Anti-Squat
Out 1°		
D Plate In 1°	1° Kit Setup	1° Kit Setup

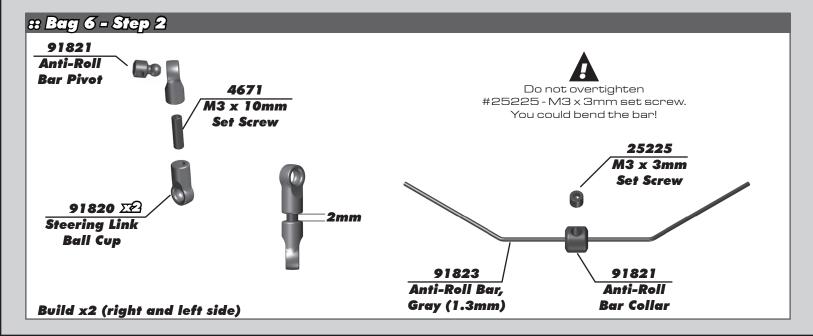


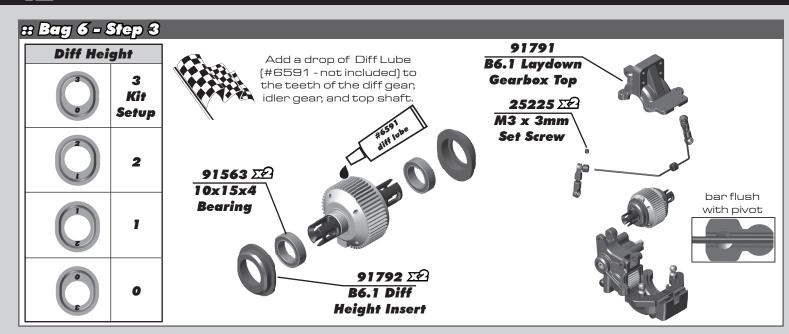


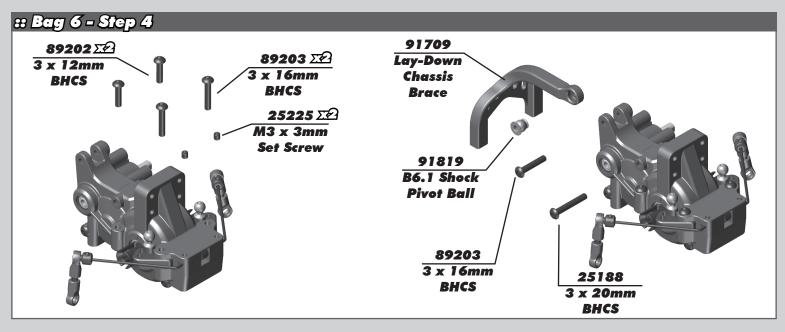




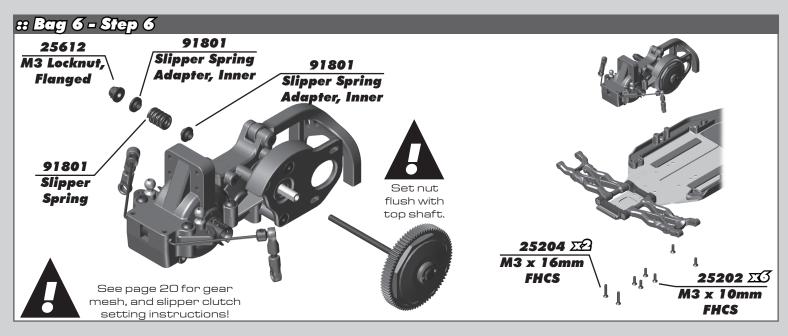


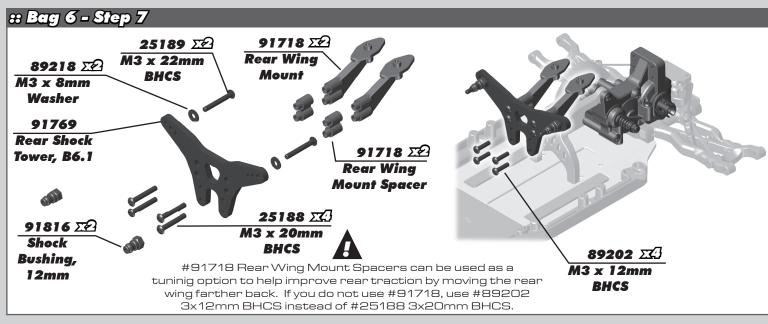


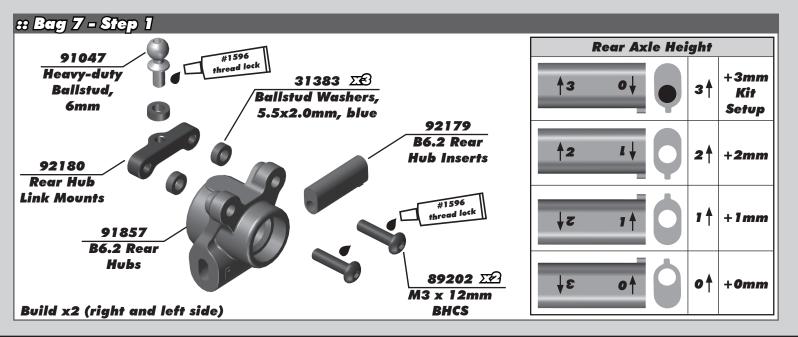


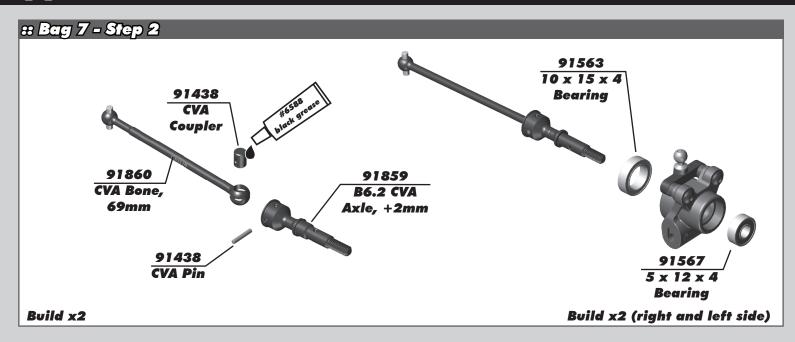


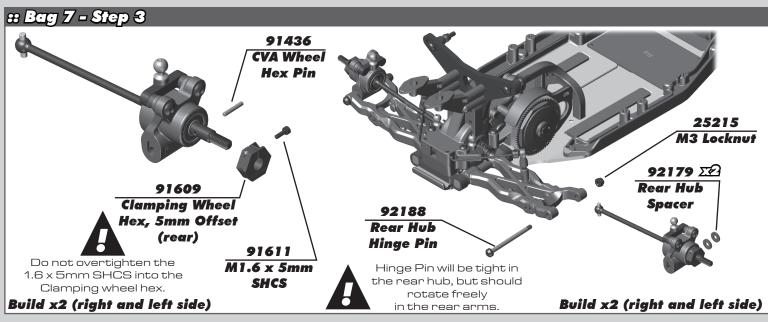


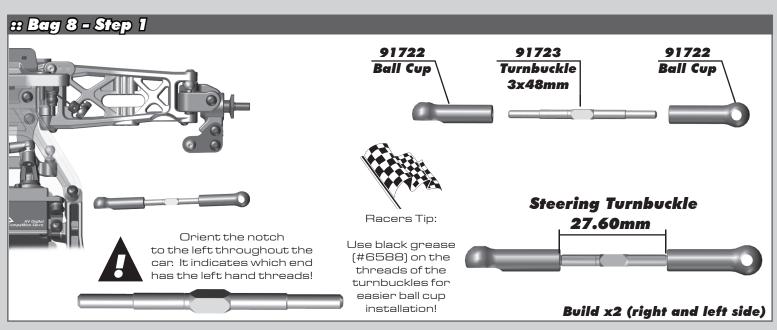


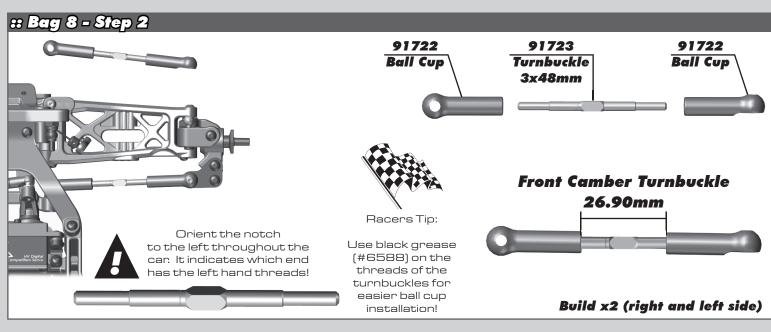


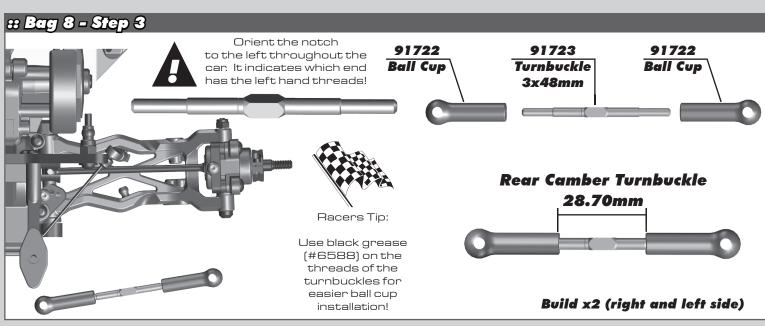


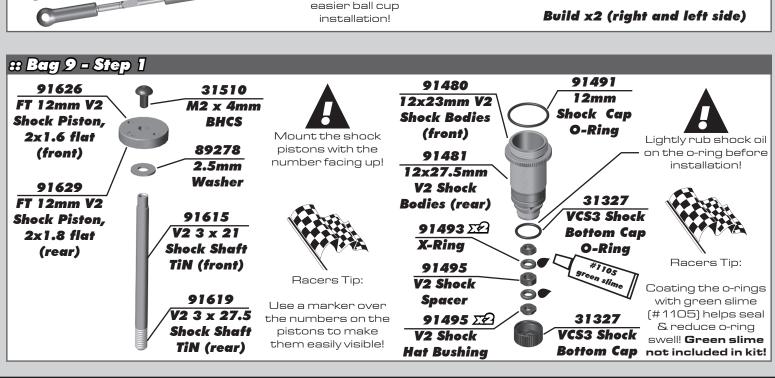


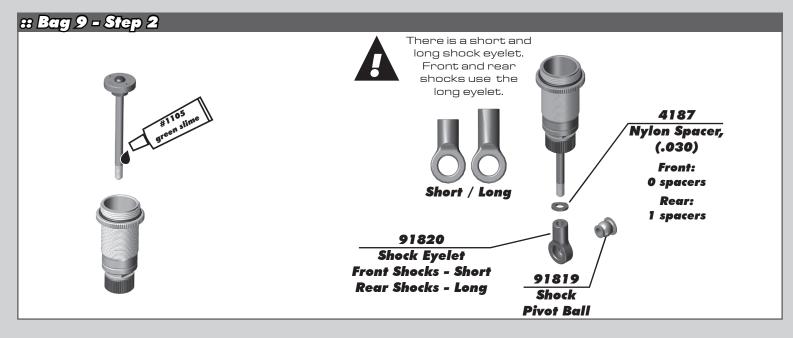




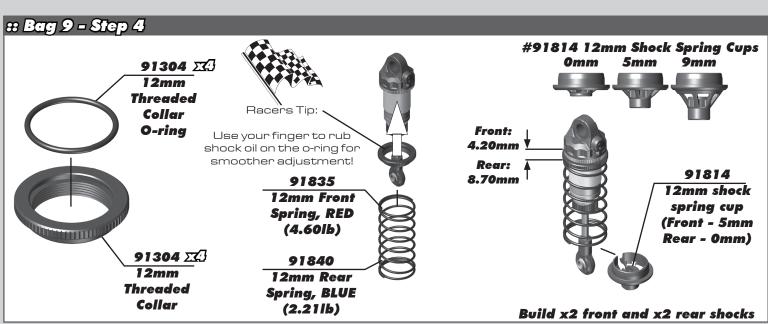


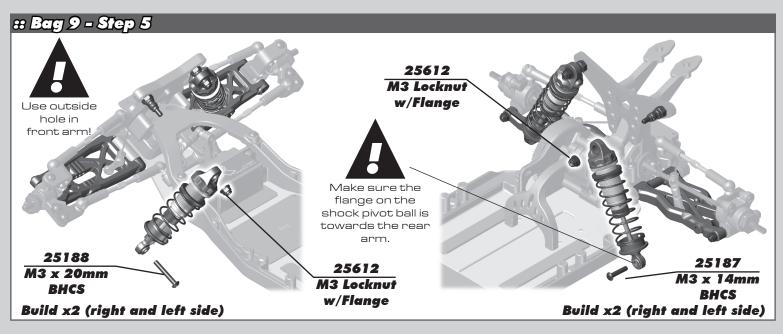


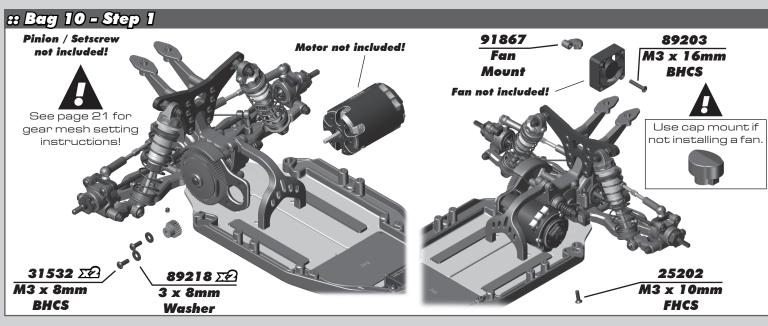


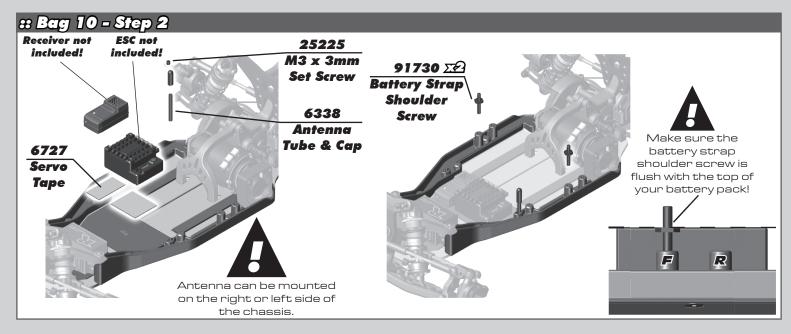


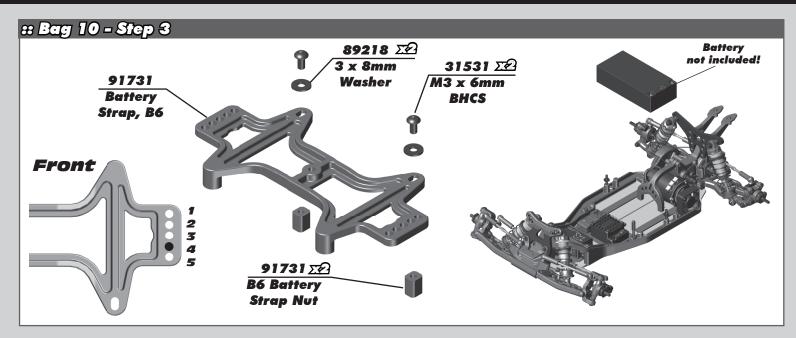


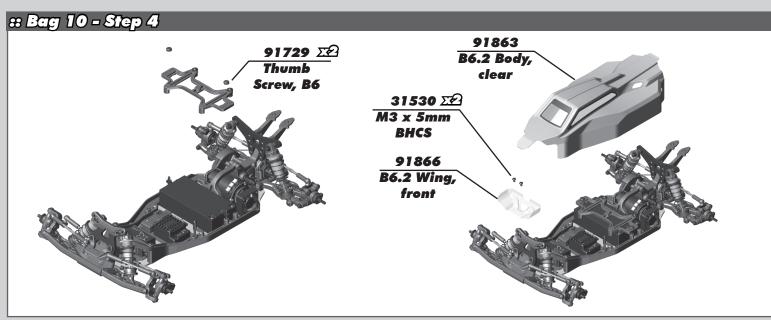


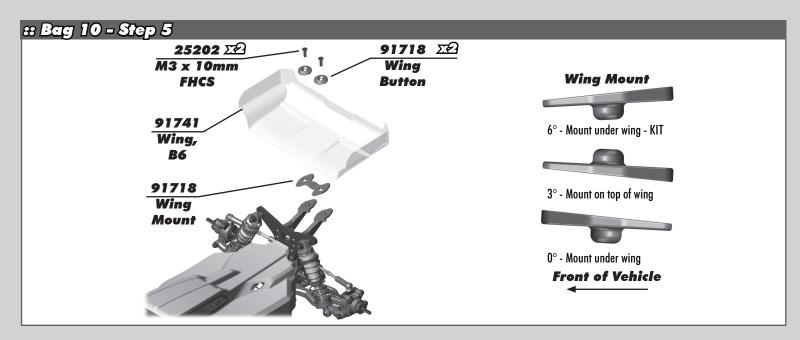










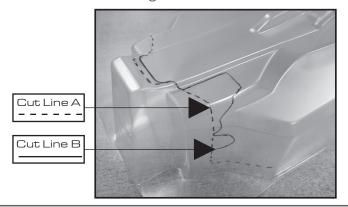


#### :: Bag 10 - Step 6

### **Body Trimming / Mounting:**There are 2 body trimming options depending

on what transmission you choose to run.

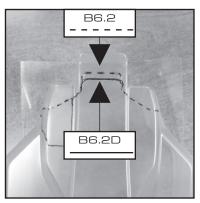
- Cut Line A is for laydown/layback transmissions.
- Cut line B is for 4 gear transmission.

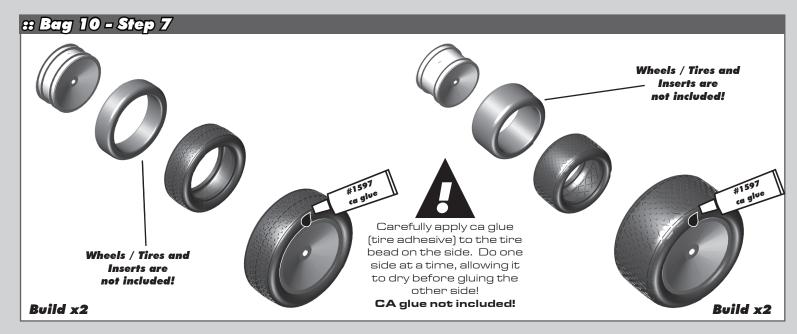


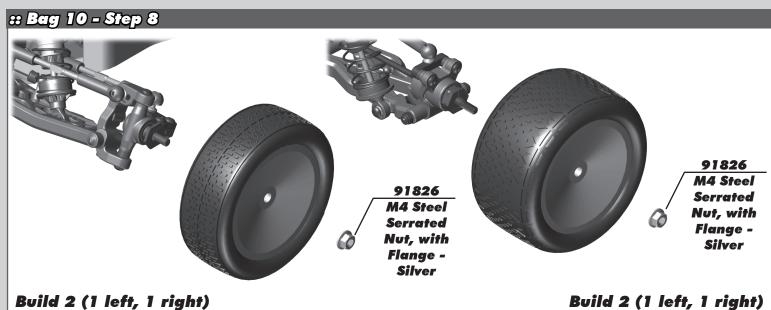
#### **Body Trimming for Length:**

There are 2 body trimming options depending on what transmission you choose to run.

Cut the body on the top/rear, long for the B6.2, shorter for the B6.2D







#### :: Tuning Tips

#### **Painting:**

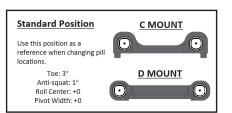
Your Kit comes with a clear polycarbonate body. You will need to prep the body before you can paint it. Wash the INSIDE thoroughly with warm water and liquid detergent (do not use any detergents with scents or added hand lotion ingredients!). Dry the body using a clean, soft, lint-free cloth. Use the supplied window masks to cover the windows from the INSIDE of the body (RC cars get painted on the inside). Using high quality masking tape, apply tape to the inside of the body to create a design. Spray (use either rattle can or airbrush) the paint on the inside of the body (preferably dark colors first, lighter colors last). NOTE: ONLY use paint that is recommended for (polycarbonate) plastics. If you do not, you can destroy the body! After the paint has completely dried (usually after 24 hours), cut the body along the trim lines. Make sure to drill or use a body reamer to make the holes for the antenna if needed! Use hook and loop tape to secure the body to the side rails of the vehicle.

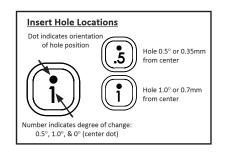
#### Tips for Beginners:

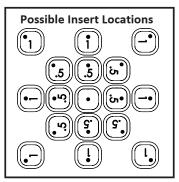
Before making any changes to the standard setup, make sure you can get around the track without crashing. Changes to your vehicle will not be beneficial if you can't stay on the track. Your goal is consistent laps. Once you can get around the track consistently, start tuning your vehicle. Make only ONE adjustment at a time, testing it before making another change. If the result of your adjustment is a faster lap, mark the change on the included setup sheet (make adddtional copies of the sheet before writing on it). If your adjustment results in a slower lap, revert back to the previous setup and try another change. When you are satisfied with your vehicle, fill in the setup sheet thoroughly and file it away. Use this as a guide for future track days or conditions. Periodically check all moving suspension parts. Suspension components must be kept clean and move freely without binding to prevent poor and/or inconsistent handling.

#### Rear Arm Mount Pill Insert Setup:

The aluminum rear arm mounts utilize eccentric pill inserts to make fine adjustments to antisquat, toe, pin height, and pin width. Adjustments can be made using the supplied inserts (#92014)









For additional setup tips, please visit our website by using the link or QR code below.

https://www.teamassociated. com/pdf/cars\_and\_trucks/ RC10B6/B6\_B6D\_Pill-Chart.pdf

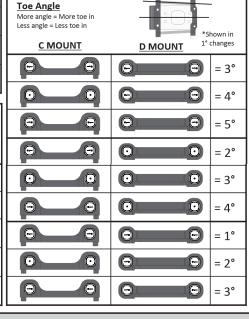


Pin Width  More distance = wider pivot Less distance = narrower pivot  C MOUNT	D MOUNT	•
9 9	0 0	= +1.4mm
0 0	9	= +0.7mm
0 0	0 0	= 0mm
<b>6</b>		= -0.7mm
	0	= -1.4mm

Pin Height Higher pin = Higher roll center Lower pin = Lower roll center	0	
<u>C MOUNT</u>	<u>D MOUNT</u>	<b>\$</b>
	0	= +0.7mm
	3	= +0.35mm
0 0	0	= 0mm
0		= -0.35mm
0	0	= -0.7mm

More angle = More anti-squat Less angle = Less anti-squat		
<u>C MOUNT</u>		hown in changes
		= 1°
0 0		= 0°
		= -1°
	0 0	= 2°
0 0	0	= 1°
0	0	= 0°
0		= 3°
0 0		= 2°
		= 1°

Anti-Squat Angle



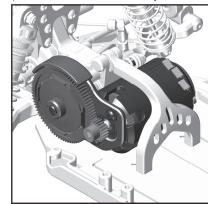
#### :: Tuning Tips (cont.)

#### **Motor Gearing:**

Proper motor gearing will result in maximum performance and run time while reducing the chance of overheating and premature motor failure. The gear ratio chart lists recommended **starting gear ratios** for the most widely used motor types. Gear ratios will vary depending upon motor brand, wind, and electronic speed control. Consult your motor and electronic speed control manufacturers for more information.

Team Associated is not responsible for motor damage due to improper gearing.

B6 Gear Ratio Chart	(Interna	ıl Gear	Ratio 2.60:1)
Motor	Pinion	Spur	Final Drive Ratio
21.5 Reedy S-Plus Brushless	33	72	5.67:1
17.5 Reedy S-Plus Brushless	29	72	6.45:1
13.5 Reedy S-Plus Brushless	27	75	7.22:1
10.5 Reedy 540-M3 Brushless	24	78	8.45:1
9.5 Reedy 540-M3 Brushless	23	78	8.82:1
8.5 Reedy 540-M3 Brushless	22	78	9.22:1
7.5 Reedy 540-M3 Brushless	21	78	9.65:1
6.5 Reedy 540-M3 Brushless	20	78	10.14:1



#### Set The Gear Mesh:

You should be able to rock the spur gear back and forth in the teeth of the pinion gear without making the pinion gear move. If the spur gear mesh is tight, then loosen the #31532 screws and move the motor away, then try again. A gear mesh that is too tight or too loose will reduce power and damage the gear teeth.

#### **Diff Height Adjustment:**

The diff height adjustment is a good way to tune the car for grip level. On high grip with low ride heights, a higher diff height will be a good option. On lower grip with higher ride heights, a lower diff height will be better.

#### **Gear Box Type:**

Selecting the correct gear box is dependent on the type of track it will be used on. The optional 4 gear stand-up gear box is for the lowest grip conditions. This gear box moves the weight towards the rear of the car and also uses the rotation of the motor to transfer weight to the rear while on-power. The 3 gear stand-up gear box also moves the weight towards the rear of the car, but in this configuration, the motor's rotation helps with on-power steering. The lay-down gear box is used on high grip conditions when on-power steering and stability are most important. This gear box will change directions the quickest and generate the most steering. Layback is used for most indoor clay track conditions.

#### Slipper Clutch:

The assembly instructions give you a base setting for your clutch. Turn the nut on the shaft so that the end of the top shaft is even with the outside of the nut. At the track, tighten or loosen the nut in 1/8 turn increments until you hear a faint slipping sound for 1-2 feet on takeoffs. Another popular way to set the clutch is to hold both rear tires firmly in place and apply short bursts of throttle. If the clutch is properly set, the front tires should lift slightly up off the surface.

#### **Caster:**

Caster describes the angle of the caster block as it leans toward the rear of the vehicle. Positive caster means the kingpin leans rearward at the top. The kit includes three inserts to adjust caster angle at the caster block,  $0^{\circ}$ ,  $2.5^{\circ}$ , and  $+5^{\circ}$ . The total caster angle is the sum of the kick-up angle and the caster block angle. Standard total caster angle for the B6 is  $30^{\circ}$ , with  $25^{\circ}$  kick-up and  $+5^{\circ}$  caster block angle.

For less entry steering and more exit steering, try O° caster block angle.

#### Front Camber:

Camber describes the angle at which the tire and wheel rides when looked at from the front. Negative camber means that the tire leans inward at the top. A good starting camber setting is -1°. Positive camber, where the top of the tire is leaning out, is not recommended.

Optional #1719 camber gauge can be used to more accurately set camber.





\*Testing camber with camber gauge

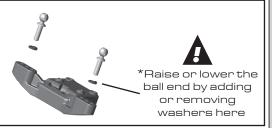
#### Rear Camber:

Camber describes the angle at which the tire and wheel rides when looked at from the back. Negative camber means that the tire leans inward at the top. A good starting camber setting is -1°. 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. Optional #1719 camber gauge can be used to more accurately set camber.

#### :: Tuning Tips

#### Front Camber Links:

Changing the length of the camber link is considered a bigger step than adjusting the ball end height on the tower. Shortening the camber link (or lowering the ball end) will give the front end less roll and quicken steering response. Lengthening the camber link (or raising the ball end) will give the front more roll and slower steering response. Longer camber links are typically used on high grip tracks and shorter links tend to work better on medium-grip loose tracks.



#### Rear Camber Link:

Changing the length of the camber link is considered a bigger step than adjusting the ball end height on the rear chassis brace. Shortening the camber link (or lowering the ball end) will give the rear end less roll and the car will tend to accelerate or "square up" better. Lengthening the camber link (or raising the ball end) will give the rear more roll and more cornering grip. Longer camber links are typically used on high grip tracks, while shorter links tend to work better on medium grip loose tracks. The kit setting is the best compromise of cornering grip and acceleration.



\*Raise or lower the ball end by adding or removing washers here

#### Ackermann:

Ackermann is the angle difference between the front wheels when they are turned to steer the car. For minimal tire slip, it is standard for the inside wheel to steer to a greater angle than the outside wheel. The kit allows Ackermann adjustments by changing the washer thickness used behind the steering rack ballstuds. The kit setup uses 2mm washers and is most common for racing conditions. If corner entry steering is too aggressive, try increasing the Ackermann by removing shims from behind the steering rack ballstuds. Increasing the Ackermann will increase the angle difference of the front wheels when steered, resulting in a more stable car on corner entry.

#### Kickup:

Kickup is the angle the front suspension arm mounts at where the front of the arm is higher than the rear. The standard kickup angle for the B6 is 25°, and is most common. If more corner entry steering is desired, try the included 30° front bulkhead.

#### Axle Height:

Axle height is used to keep roll centers similar when large ride height changes are made. As a rule of thumb, high axle heights are used for lower ride heights (< 20mm) and low axle heights are used for higher (> 22mm) ride heights. The idea is to keep the arms close to level at ride height.

#### Ride Height:

Ride height is the distance from the ground to the bottom of the chassis.

The standard front ride height setting is 19mm (Ride Height Gauge #1449). Check the front ride height by lifting up the entire car about 8-12 inches off the bench and dropping it. After the suspension "settles" into place, measure ride height (Ride Height Gauge #1449). Raise or lower the shock collars as necessary.

The rear ride height setting you should use most often is 19mm (Ride Height Gauge#1449). Check the rear ride height by lifting up the entire car about 8-12 inches off the bench and drop it. After the suspension "settles" into place, measure ride height (Ride Height Gauge #1449). Raise or lower the shock collars as necessary.

#### Wheelbase Adjustment:

You have three options for rear hub spacing; forward, middle, & back. The kit setting of middle is the most neutral, and will be used most often. For improved handling in bumps or rhythm sections, try moving the hubs to the back position. Hub forward is typically used on low grip or where there are lots of tight corners.



\*Spacers to the rear will place hubs forward, shortening the wheelbase

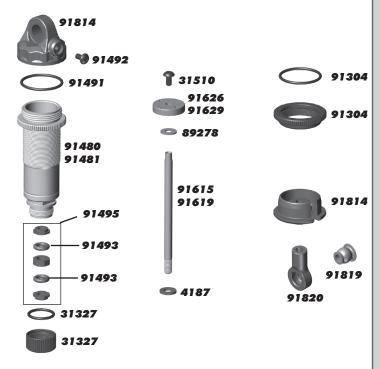
#### Anti-Roll Bars:

The anti-roll bar kits (also called the "swaybar") allows you to add roll resistance to the front and /or rear end with minimal effect on handling over bumps and jumps. It is an especially helpful tuning item on high-grip tracks.

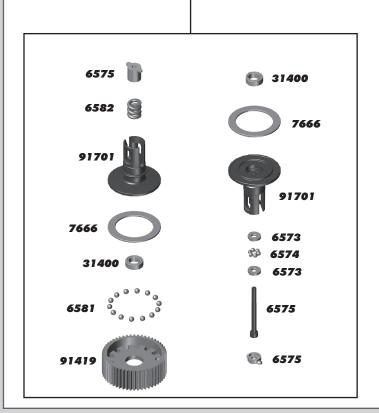
#### **Shock Mounting Position:**

The rear shocks can be mounted on the front or rear of the rear suspension arm. Mounting the shocks on the front of the arm reduces rear weight bias. This causes the car to turn quicker and also steer more on-power. Usually this is used on high bite tracks in order to keep the car steering while applying throttle. Mounting the shocks on the rear of the arm increases rear weight bias and keeps the rear end planted while making the steering radius larger. This setting is typically easier to drive and will produce more rear traction.

# Sho	cks	
4187	.030 Nylon Washer	12
31327	VCS3 Shock Bottom Cap and O-Ring	2 ea.
31510	2x4mm BHCS	6
89278	2.5mm Washer	20
91304	12MM Threaded Collar and O-Ring	2
91480	12x23MM V2 Shock Bodies	2
91481	12x27.5MM V2 Shock Bodies	2
91491	12MM V2 Shock Rebuild Kit	7
91492	M2 x 4mm BHCS with Washer	2
91493	FT Low Friction X-Rings	8
91495	12 mm V2 X-Ring Rebuild Kit	1
91615	3 x 21mm Shock Shaft (V2), TiN	2
91619	3 x 27.5mm Shock Shaft (V2), TiN	2
91626	FT 12mm Pistons (V2), 2x1.6 mm, flat	4
91629	FT 12mm Pistons (V2), 2x1.8 mm, flat	4
91814	B6.1 Shock Caps/Spring Cups	4 ea.
91819	B6.1 Shock Pivot Balls	4
91820	B6.1 Ball Ends	7



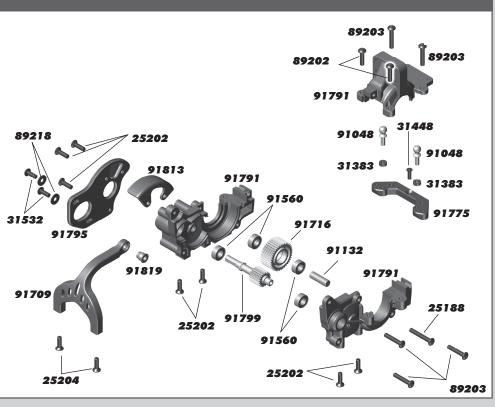
ss Bal	l Differential	
1733	Diff Shims	8
6573	Diff Thrust Washer & Bolt	2
6574	Precision Diff Thrust Balls, 5/64"	6
6575	Locking T-Nut, Diff Thrust Bolt, & Cover	1
6581	3/32" Carbide Diff Balls	12
6582	Diff Thrust Spring	1
7666	Diff Drive Rings, 2.60:1	2
7677	Ball Diff Rebuild Kit	1
31400	Bearing, 5 x 8mm	2
91419	Diff Gear, B5	1
91701	Ball Diff Outdrive, B6	1 ea.
91702	Ball Diff Kit, B6	1



88 Sinc	ck Springs		
91830	Front Shock Spring, Green 3.10lbs	Pr.	
91831	Front Shock Spring, White 3.40lbs	Pr.	
91832	Front Shock Spring, Gray 3.61lbs	Pr.	
91833	Front Shock Spring, Blue 3.91lbs	Pr.	
91834	Front Shock Spring, Yellow 4.30lbs	Pr.	
91835	Front Shock Spring, Red 4.60lbs - KIT	Pr.	
91836	Front Shock Spring, Orange 5.10lbs	Pr.	
91837	Rear Shock Spring, Green 1.81lbs	Pr.	
91838	Rear Shock Spring, White 1.91lbs	Pr.	
91839	Rear Shock Spring, Gray 2.00lbs	Pr.	
91840	Rear Shock Spring, Blue 2.20lbs - KIT	Pr.	
91841	Rear Shock Spring, Yellow 2.30lbs	Pr.	

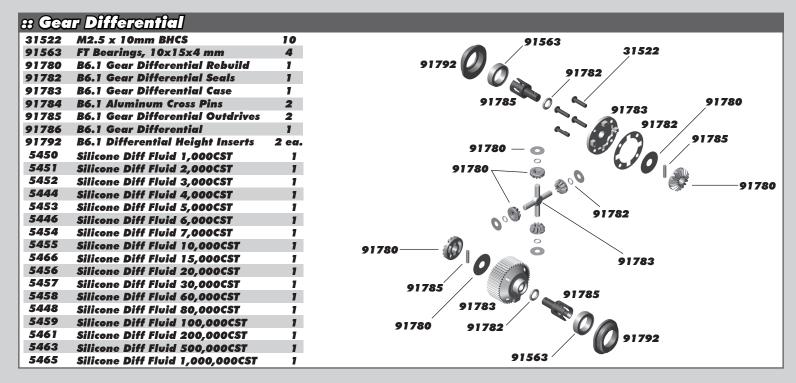
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5421	20 Weight Silicone Shock Fluid	2oz.	
5422	30 Weight Silicone Shock Fluid	2oz.	
5423	40 Weight Silicone Shock Fluid	2oz.	
5424	22.5 Weight Silicone Shock Fluid	2oz.	-
5425	80 Weight Silicone Shock Fluid	2oz.	
5426	27.5 Weight Silicone Shock Fluid	2oz.	
5427	15 Weight Silicone Shock Fluid	2oz.	CONTRACTOR OF THE PARTY OF THE
<i>5428</i>	25 Weight Silicone Shock Fluid	2oz.	Brezonne
5429	35 Weight Silicone Shock Fluid	2oz.	Toan
<b>5430</b>	45 Weight Silicone Shock Fluid	2oz.	1 Can
5431	55 Weight Silicone Shock Fluid	2oz.	HOCK ELD
5432	32.5 Weight Silicone Shock Fluid	2oz.	
5433	37.5 Weight Silicone Shock Fluid	2oz.	545
5434	42.5 Weight Silicone Shock Fluid	2oz.	
5435	50 Weight Silicone Shock Fluid	2oz.	425 65
5436	60 Weight Silicone Shock Fluid	2oz.	
5437	70 Weight Silicone Shock Fluid	2oz.	-
5438	47.5 Weight Silicone Shock Fluid	2oz.	

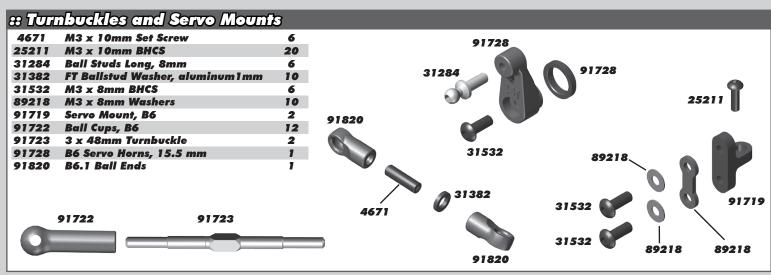
88 Tren	nsmission	
25188	M3 x 20mm BHCS	10
25202	M3 x 10mm FHCS	10
25204	M3 x 16mm FHCS	10
31383	Ballstud Washers, 5.5x2.0 mm, blue aluminum	10
31448	M2.5 x 8mm FHCS	10
31532	M3 x 8mm BHCS	10
89202	M3 x 12mm BHCS	10
89203	M3 x 16mm BHCS	10
89218	M3 x 8mm Washers	10
91048	Heavy-duty Ballstuds, 8 mm	10
91132	4x4 FT Idler Shafts, aluminum	2
91560	FT Bearings, 5x10x4 mm	4
91709	B6 Chassis Braces	1 ea.
91716	B6 Idler Gear, 39T, laydown	2
91775	B6.1 Rear Ballstud Mount	1
91791	B6.1 Laydown Gearbox	1
91795	<b>B6.1 Laydown Motor Plate</b>	1
91799	B6.1 Laydown Top Shaft	1
91813	B6.1 Gear Cover	7
91819	B6.1 Shock Pivot Balls	4

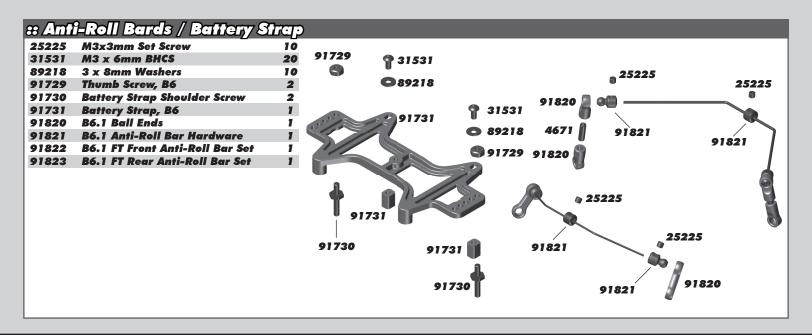


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91811	B6.1 Spur Gear, 78T - 48P - KIT B6.1 Spur Gear, 81T - 48P	,	91801 91805 91805 25612

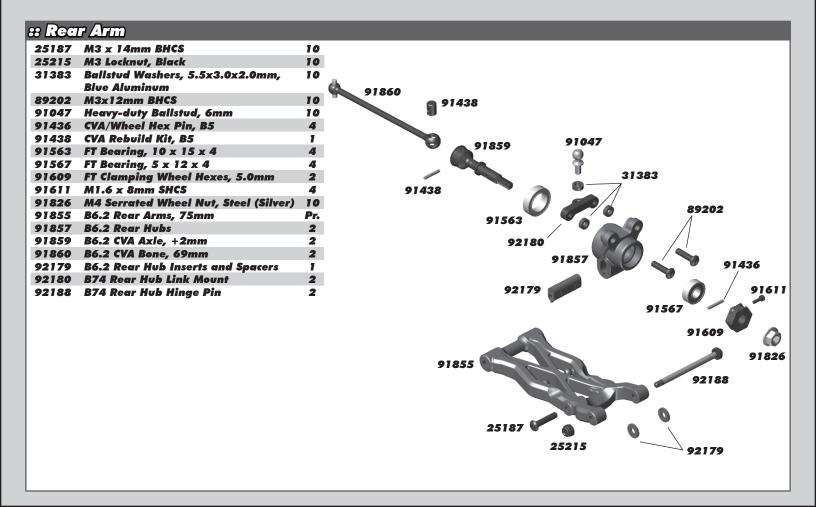
æ Pi	nion Gears					
1335	17T 48P Aluminum Pinion Gear	7	1349	31T 48P Aluminum Pinion Gear	1	
1336	18T 48P Aluminum Pinion Gear	1	1350	32T 48P Aluminum Pinion Gear	1	
1337	19T 48P Aluminum Pinion Gear	1	1351	33T 48P Aluminum Pinion Gear	1	05005
1338	20T 48P Aluminum Pinion Gear	1	1352	34T 48P Aluminum Pinion Gear	1	25225
1339	21T 48P Aluminum Pinion Gear	1	1353	35T 48P Aluminum Pinion Gear	1	
1340	22T 48P Aluminum Pinion Gear	1	25225	M3 x 3mm Set Screw	20	
1341	23T 48P Aluminum Pinion Gear	1				
1342	24T 48P Aluminum Pinion Gear	1				
1343	25T 48P Aluminum Pinion Gear	1				
1344	26T 48P Aluminum Pinion Gear	1				
1345	27T 48P Aluminum Pinion Gear	1				
1346	28T 48P Aluminum Pinion Gear	1				200
1347	29T 48P Aluminum Pinion Gear	1				
1348	30T 48P Aluminum Pinion Gear	1				

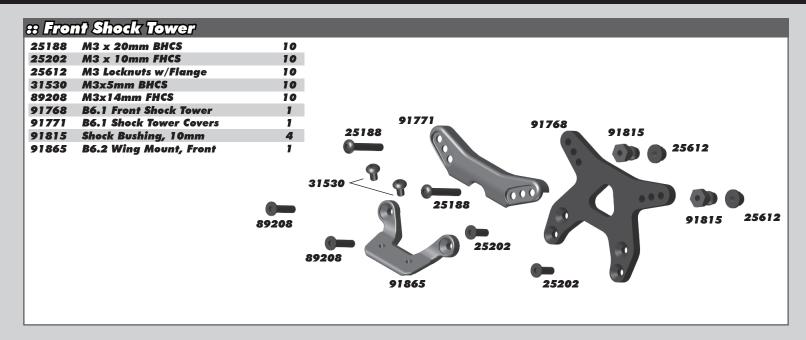


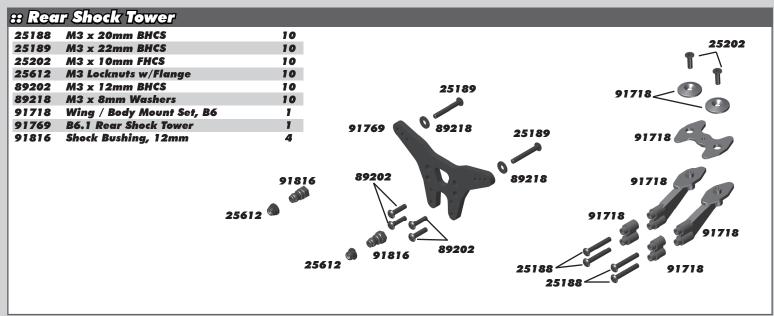


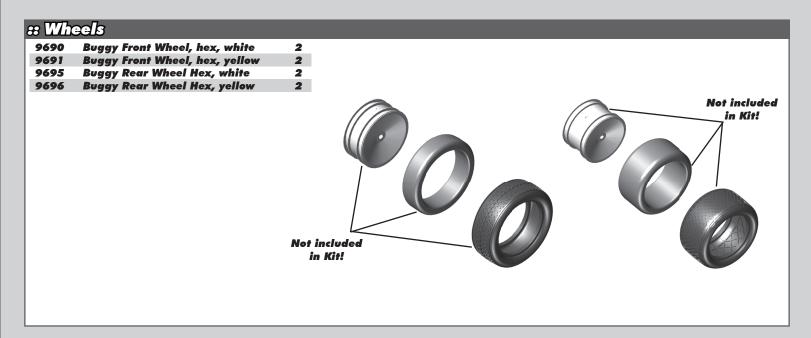


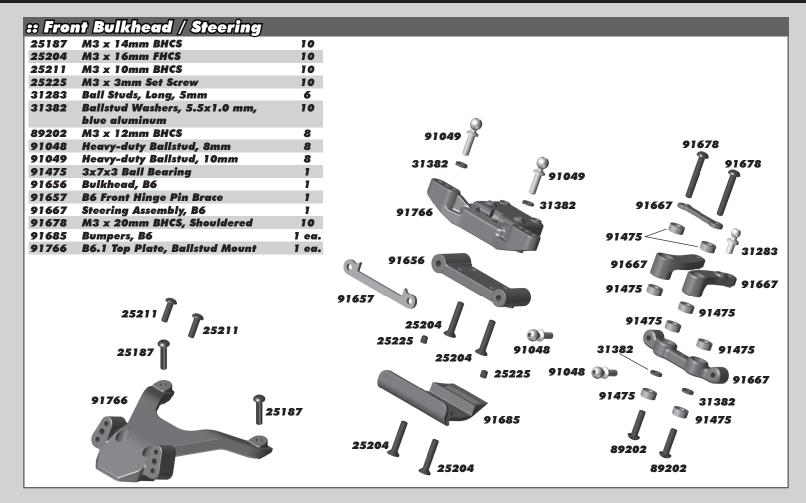
31510 M2 x 4mm BHCS 31531 M3 x 6mm, BHCS 31532 M3 x 8mm, BHCS 91048 Heavy-duty Ballst 91049 Heavy-duty Ballst 91560 FT Bearing, 5 x 10 91670 Hinge Pin Set, B6 91673 Front Arm, Gull-W 91676 B6 Caster Hat Bus 91680 B6 Steering Block 91682 Front Axle, B6			
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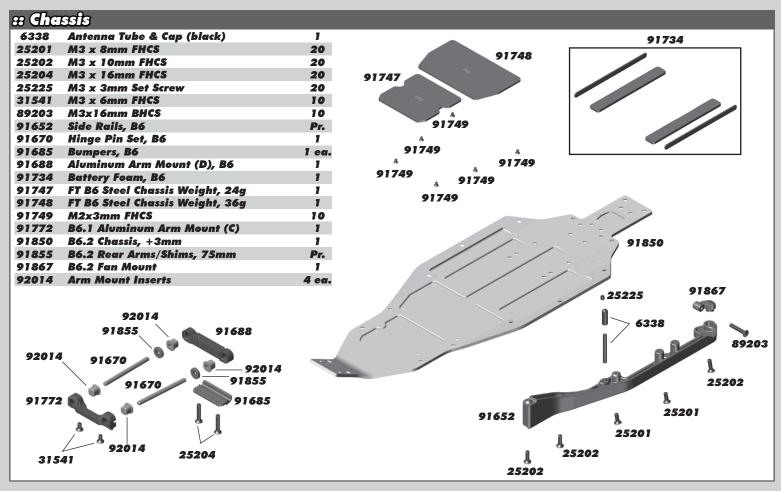












1370 FT Alum. Clamping Serve Horn 25T, 15.5 mm   1   27128 Serve Washers, Black Aluminum	# Fac	tory Team and Option Parts	
27128   Servo Washers, Black Aluminum			
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91495   12mm Y2 X-Ring Rebuild Kit   1   91553   Factory Team Bearing Kit, B5, B6   1   91580   71tanium Screws, 3x6mm BHCS   4   91581   71tanium Screws, 3x8mm BHCS   4   91582   71tanium Screws, 3x10mm BHCS   4   91582   71tanium Screws, 3x10mm BHCS   4   91582   71tanium Screws, 3x14mm BHCS   4   91583   71tanium Screws, 3x16mm BHCS   4   91585   71tanium Screws, 3x20mm BHCS   4   91585   71tanium Screws, 3x20mm BHCS   4   91585   71tanium Screws, 3x20mm BHCS   4   91587   71tanium Screws, 3x20mm BHCS   4   91589   71tanium Screws, 3x20mm BHCS   4   91592   71tanium Screws, 3x20mm BHCS   4   91592   71tanium Screws, 3x20mm FHCS   4   91593   71tanium Screws, 3x10mm FHCS   4   91593   71tanium Screws, 3x10mm FHCS   4   91595   71tanium Screws, 3x10mm FHCS   4   91695   71tanium Screws, 3x10mm FHCS   4   91605   710000   710000   710000   71000   710000   71000   710000   710000   710000   710000   710000			
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91674 RC10B6 Gull Front Arm, Hard - Req. #91663 Pr. 91680 B6 FT Steering Block Arms, +1 91683 RC10B6 Titanium Front Axle 2 91696 RC10B6 Rear Arm, Hard Pr. 91699 FT Aluminum Rear hub Link 2 91707 RC10B6 Stand-Up Gear Box, 4 Gear - 1 Req. #91711, #91714 91711 RC10B6 Gear Cover, 4 Gear - 1 Req. #91707, #91714 91714 RC10B6 Stand-Up Motor Plate, 4 Gear 1 Req. #91707, #91711 91744 FT Brass Under Battery Weights 1 91745 RC10B6 Aluminum Chassis Weight (9g) 1 91746 RC10B6 Aluminum Chassis Weight (13g) 1 91747 RC10B6 Steel Chassis Weight (24g) 1 91748 RC10B6 Steel Chassis Weight (24g) 1 91749 M2 x 3mm FHCS - Use with Chassis Weights 6 91750 HD Titanium Ball Stud, 4mm 2 91751 HD Titanium Ball Stud, 6mm 2 91752 HD Titanium Ball Stud, 6mm 2 91753 HD Titanium Ball Stud, 10mm 2 91754 FT Graphite ESC Plate 1 91760 B6 FT Blue Aluminum Rear Hubs Pr. 91761 FT Graphite Servo Plate 1 91768 RC10B6.1 Front Shock Tower, (Gull-Wing) - 1 Graphite Req. #91673 or #91674 91773 B6.1 Brass Arm Mount (C), Req. #92014 1 91781 B6.1 Gear Diff Cover, aluminum 1 91784 B6.1 Gear Diff Kit 1 91788 B6.1 Standup Gearbox Req. #91794 1 91790 B6.1 Layback Gearbox 1 91797 Titanium Top Shaft Screw 1 91798 B6.1 Standup Top Shaft Screw 1			
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91696 RC10B6 Rear Arm, Hard 91699 FT Aluminum Rear hub Link 91707 RC10B6 Stand-Up Gear Box, 4 Gear - Req. #91711, #91714 91711 RC10B6 Gear Cover, 4 Gear - Req. #91707, #91714 91714 RC10B6 Stand-Up Motor Plate, 4 Gear Req. #91707, #91711 91744 FT Brass Under Battery Weights 91745 RC10B6 Aluminum Chassis Weight (9g) 91746 RC10B6 Aluminum Chassis Weight (13g) 91747 RC10B6 Steel Chassis Weight (24g) 91748 RC10B6 Steel Chassis Weight (24g) 91749 M2 x 3mm FHCS - Use with Chassis Weights 6 91750 HD Titanium Ball Stud, 4mm 2 91751 HD Titanium Ball Stud, 6mm 2 91752 HD Titanium Ball Stud, 10mm 2 91754 FT Graphite ESC Plate 91760 B6 FT Blue Aluminum Rear Hubs Pr. 91761 FT Graphite ESC Plate 91768 RC10B6.1 Front Shock Tower, (Gull-Wing) - Graphite Req. #91673 or #91674 91773 B6.1 Brass Arm Mount (C), Req. #92014 1 91781 B6.1 Gear Diff Cover, aluminum 1 91784 B6.1 Aluminum Cross Pins 2 91786 B6.1 Gear Diff Kit 91788 B6.1 Standup Gearbox Req. #91794 91790 B6.1 Layback Gearbox 1 91797 Titanium Top Shaft Screw 91798 B6.1 Standup Top Shaft			
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91711 RC10B6 Gear Cover, 4 Gear - Req. #91707, #91714  91714 RC10B6 Stand-Up Motor Plate, 4 Gear Req. #91707, #91711  91744 FT Brass Under Battery Weights 191745 RC10B6 Aluminum Chassis Weight (9g) 191746 RC10B6 Aluminum Chassis Weight (13g) 191747 RC10B6 Steel Chassis Weight (24g) 191748 RC10B6 Steel Chassis Weight (36g) 191749 M2 x 3mm FHCS - Use with Chassis Weights 6 91750 HD Titanium Ball Stud, 4mm 2 91751 HD Titanium Ball Stud, 6mm 2 91752 HD Titanium Ball Stud, 8mm 2 91753 HD Titanium Ball Stud, 10mm 2 91754 FT Graphite ESC Plate 191760 B6 FT Blue Aluminum Rear Hubs 91761 FT Graphite Servo Plate 91768 RC10B6.1 Front Shock Tower, (Gull-Wing) - Graphite Req. #91673 or #91674  91773 B6.1 Brass Arm Mount (C), Req. #92014 1 91781 B6.1 Gear Diff Cover, aluminum 1 91784 B6.1 Aluminum Cross Pins 2 91786 B6.1 Gear Diff Kit 1 91788 B6.1 Standup Gearbox Req. #91794 1 91790 B6.1 Layback Gearbox 91793 B6.1 Alum. Differential Height Inserts, black 2 Pr. 91796 FT Laydown/Layback Motor Plate, graphite 1 91797 Titanium Top Shaft Screw 1	91707		1
Req. #91707, #91714	01711	•	
91714 RC10B6 Stand-Up Motor Plate, 4 Gear Req. #91707, #91711  91744 FT Brass Under Battery Weights	91711		•
91744 FT Brass Under Battery Weights 1 91745 RC10B6 Aluminum Chassis Weight (9g) 1 91746 RC10B6 Aluminum Chassis Weight (13g) 1 91747 RC10B6 Steel Chassis Weight (24g) 1 91748 RC10B6 Steel Chassis Weight (36g) 1 91749 M2 x 3mm FHCS - Use with Chassis Weights 6 91750 HD Titanium Ball Stud, 4mm 2 91751 HD Titanium Ball Stud, 6mm 2 91752 HD Titanium Ball Stud, 8mm 2 91753 HD Titanium Ball Stud, 10mm 2 91754 FT Graphite ESC Plate 1 91760 B6 FT Blue Aluminum Rear Hubs Pr. 91761 FT Graphite Servo Plate 1 91768 RC10B6.1 Front Shock Tower, (Gull-Wing) - Graphite Req. #91673 or #91674 91773 B6.1 Brass Arm Mount (C), Req. #92014 1 91781 B6.1 Gear Diff Cover, aluminum 1 91784 B6.1 Aluminum Cross Pins 2 91786 B6.1 Standup Gearbox Req. #91794 1 91798 B6.1 Layback Gearbox 91793 B6.1 Alum. Differential Height Inserts, black 2 Pr. 91796 FT Laydown/Layback Motor Plate, graphite 1 91797 Titanium Top Shaft Screw 1	91714		1
91745 RC10B6 Aluminum Chassis Weight (9g) 1 91746 RC10B6 Aluminum Chassis Weight (13g) 1 91747 RC10B6 Steel Chassis Weight (24g) 1 91748 RC10B6 Steel Chassis Weight (36g) 1 91749 M2 x 3mm FHCS - Use with Chassis Weights 6 91750 HD Titanium Ball Stud, 4mm 2 91751 HD Titanium Ball Stud, 6mm 2 91752 HD Titanium Ball Stud, 8mm 2 91753 HD Titanium Ball Stud, 10mm 2 91754 FT Graphite ESC Plate 1 91760 B6 FT Blue Aluminum Rear Hubs 91761 FT Graphite Servo Plate 1 91768 RC10B6.1 Front Shock Tower, (Gull-Wing) - Graphite Req. #91673 or #91674 91773 B6.1 Brass Arm Mount (C), Req. #92014 1 91781 B6.1 Gear Diff Cover, aluminum 1 91784 B6.1 Aluminum Cross Pins 2 91786 B6.1 Gear Diff Kit 91798 B6.1 Standup Gearbox Req. #91794 1 91790 B6.1 Layback Gearbox 1 91791 Titanium Top Shaft Screw 1 91798 B6.1 Standup Top Shaft			_
91746 RC10B6 Aluminum Chassis Weight (13g)  91747 RC10B6 Steel Chassis Weight (24g)  91748 RC10B6 Steel Chassis Weight (36g)  91749 M2 x 3mm FHCS - Use with Chassis Weights  6  91750 HD Titanium Ball Stud, 4mm  2  91751 HD Titanium Ball Stud, 6mm  2  91752 HD Titanium Ball Stud, 8mm  2  91753 HD Titanium Ball Stud, 10mm  2  91760 B6 FT Blue Aluminum Rear Hubs  Pr.  91761 FT Graphite Servo Plate  1  91768 RC10B6.1 Front Shock Tower, (Gull-Wing) - Graphite Req. #91673 or #91674  91773 B6.1 Brass Arm Mount (C), Req. #92014  91781 B6.1 Gear Diff Cover, aluminum  1  91784 B6.1 Aluminum Cross Pins  2  91786 B6.1 Gear Diff Kit  91788 B6.1 Standup Gearbox Req. #91794  1  91790 B6.1 Layback Gearbox  1  91791 B6.1 Alum. Differential Height Inserts, black  2 Pr.  91796 FT Laydown/Layback Motor Plate, graphite  1  91798 B6.1 Standup Top Shaft			
91747 RC10B6 Steel Chassis Weight (24g)  91748 RC10B6 Steel Chassis Weight (36g)  91749 M2 x 3mm FHCS - Use with Chassis Weights  91750 HD Titanium Ball Stud, 4mm  2  91751 HD Titanium Ball Stud, 6mm  2  91752 HD Titanium Ball Stud, 8mm  2  91753 HD Titanium Ball Stud, 10mm  2  91754 FT Graphite ESC Plate  91760 B6 FT Blue Aluminum Rear Hubs  91761 FT Graphite Servo Plate  91768 RC10B6.1 Front Shock Tower, (Gull-Wing) - Graphite Req. #91673 or #91674  91773 B6.1 Brass Arm Mount (C), Req. #92014  91781 B6.1 Gear Diff Cover, aluminum  1  91784 B6.1 Aluminum Cross Pins  2  91786 B6.1 Gear Diff Kit  91788 B6.1 Standup Gearbox Req. #91794  1  91790 B6.1 Layback Gearbox  1  91793 B6.1 Alum. Differential Height Inserts, black  2 Pr.  91796 FT Laydown/Layback Motor Plate, graphite  1  91798 B6.1 Standup Top Shaft			=
91749 M2 x 3mm FHCS - Use with Chassis Weights 91750 HD Titanium Ball Stud, 4mm 2 91751 HD Titanium Ball Stud, 6mm 2 91752 HD Titanium Ball Stud, 8mm 2 91753 HD Titanium Ball Stud, 10mm 2 91754 FT Graphite ESC Plate 91760 B6 FT Blue Aluminum Rear Hubs 91761 FT Graphite Servo Plate 91768 RC10B6.1 Front Shock Tower, (Gull-Wing) - Graphite Req. #91673 or #91674 91773 B6.1 Brass Arm Mount (C), Req. #92014 91781 B6.1 Gear Diff Cover, aluminum 1 91784 B6.1 Aluminum Cross Pins 2 91786 B6.1 Gear Diff Kit 91788 B6.1 Standup Gearbox Req. #91794 91790 B6.1 Layback Gearbox 91793 B6.1 Alum. Differential Height Inserts, black 2 Pr. 91796 FT Laydown/Layback Motor Plate, graphite 1 91797 Titanium Top Shaft Screw 1 91798 B6.1 Standup Top Shaft	91747	RC10B6 Steel Chassis Weight (24g)	1
91750 HD Titanium Ball Stud, 4mm  91751 HD Titanium Ball Stud, 6mm  2191752 HD Titanium Ball Stud, 8mm  91753 HD Titanium Ball Stud, 10mm  91754 FT Graphite ESC Plate  91760 B6 FT Blue Aluminum Rear Hubs  91761 FT Graphite Servo Plate  91768 RC10B6.1 Front Shock Tower, (Gull-Wing) - Graphite Req. #91673 or #91674  91773 B6.1 Brass Arm Mount (C), Req. #92014  91781 B6.1 Gear Diff Cover, aluminum  1 91784 B6.1 Aluminum Cross Pins  91786 B6.1 Gear Diff Kit  91788 B6.1 Standup Gearbox Req. #91794  91790 B6.1 Layback Gearbox  91793 B6.1 Alum. Differential Height Inserts, black  2 Pr.  91796 FT Laydown/Layback Motor Plate, graphite  1 91798 B6.1 Standup Top Shaft			
91751 HD Titanium Ball Stud, 6mm  91752 HD Titanium Ball Stud, 8mm  2 91753 HD Titanium Ball Stud, 10mm  2 91754 FT Graphite ESC Plate  91760 B6 FT Blue Aluminum Rear Hubs  91761 FT Graphite Servo Plate  91768 RC10B6.1 Front Shock Tower, (Gull-Wing) - Graphite Req. #91673 or #91674  91773 B6.1 Brass Arm Mount (C), Req. #92014  91781 B6.1 Gear Diff Cover, aluminum  1 91784 B6.1 Aluminum Cross Pins  2 91786 B6.1 Gear Diff Kit  91788 B6.1 Standup Gearbox Req. #91794  1 91790 B6.1 Layback Gearbox  1 91793 B6.1 Alum. Differential Height Inserts, black  2 Pr. 91796 FT Laydown/Layback Motor Plate, graphite  1 91797 Titanium Top Shaft Screw  1 91798 B6.1 Standup Top Shaft		<b>_</b>	_
91753 HD Titanium Ball Stud, 10mm  91754 FT Graphite ESC Plate  91760 B6 FT Blue Aluminum Rear Hubs  91761 FT Graphite Servo Plate  91768 RC10B6.1 Front Shock Tower, (Gull-Wing) - Graphite Req. #91673 or #91674  91773 B6.1 Brass Arm Mount (C), Req. #92014  91781 B6.1 Gear Diff Cover, aluminum  1 91784 B6.1 Aluminum Cross Pins  2 91786 B6.1 Gear Diff Kit  91788 B6.1 Standup Gearbox Req. #91794  1 91790 B6.1 Layback Gearbox  91793 B6.1 Alum. Differential Height Inserts, black  2 Pr.  91796 FT Laydown/Layback Motor Plate, graphite  1 91797 Titanium Top Shaft Screw  1 91798 B6.1 Standup Top Shaft			
91754 FT Graphite ESC Plate 1 91760 B6 FT Blue Aluminum Rear Hubs Pr. 91761 FT Graphite Servo Plate 1 91768 RC10B6.1 Front Shock Tower, (Gull-Wing) - Graphite Req. #91673 or #91674 91773 B6.1 Brass Arm Mount (C), Req. #92014 1 91781 B6.1 Gear Diff Cover, aluminum 1 91784 B6.1 Aluminum Cross Pins 2 91786 B6.1 Gear Diff Kit 1 91788 B6.1 Standup Gearbox Req. #91794 1 91790 B6.1 Layback Gearbox 1 91793 B6.1 Alum. Differential Height Inserts, black 2 Pr. 91796 FT Laydown/Layback Motor Plate, graphite 1 91797 Titanium Top Shaft Screw 1		• -	
91760 B6 FT Blue Aluminum Rear Hubs Pr. 91761 FT Graphite Servo Plate 1 91768 RC10B6.1 Front Shock Tower, (Gull-Wing) - Graphite Req. #91673 or #91674 91773 B6.1 Brass Arm Mount (C), Req. #92014 1 91781 B6.1 Gear Diff Cover, aluminum 1 91784 B6.1 Aluminum Cross Pins 2 91786 B6.1 Gear Diff Kit 1 91788 B6.1 Standup Gearbox Req. #91794 1 91790 B6.1 Layback Gearbox 1 91793 B6.1 Alum. Differential Height Inserts, black 2 Pr. 91796 FT Laydown/Layback Motor Plate, graphite 1 91797 Titanium Top Shaft Screw 1			
91761 FT Graphite Servo Plate  91768 RC10B6.1 Front Shock Tower, (Gull-Wing) - Graphite Req. #91673 or #91674  91773 B6.1 Brass Arm Mount (C), Req. #92014  91781 B6.1 Gear Diff Cover, aluminum  91784 B6.1 Aluminum Cross Pins  2  91786 B6.1 Gear Diff Kit  91788 B6.1 Standup Gearbox Req. #91794  91790 B6.1 Layback Gearbox  91793 B6.1 Alum. Differential Height Inserts, black  91796 FT Laydown/Layback Motor Plate, graphite  91797 Titanium Top Shaft Screw  1  91798 B6.1 Standup Top Shaft			
Graphite Req. #91673 or #91674  91773 B6.1 Brass Arm Mount (C), Req. #92014  91781 B6.1 Gear Diff Cover, aluminum  91784 B6.1 Aluminum Cross Pins  2  91786 B6.1 Gear Diff Kit  91788 B6.1 Standup Gearbox Req. #91794  91790 B6.1 Layback Gearbox  1  91793 B6.1 Alum. Differential Height Inserts, black  2 Pr.  91796 FT Laydown/Layback Motor Plate, graphite  1  91797 Titanium Top Shaft Screw  1		FT Graphite Servo Plate	-
91773 B6.1 Brass Arm Mount (C), Req. #92014  91781 B6.1 Gear Diff Cover, aluminum  91784 B6.1 Aluminum Cross Pins  91786 B6.1 Gear Diff Kit  91788 B6.1 Standup Gearbox Req. #91794  91790 B6.1 Layback Gearbox  91793 B6.1 Alum. Differential Height Inserts, black  91796 FT Laydown/Layback Motor Plate, graphite  91797 Titanium Top Shaft Screw  1  91798 B6.1 Standup Top Shaft	91768		1
91781       B6.1 Gear Diff Cover, aluminum       1         91784       B6.1 Aluminum Cross Pins       2         91786       B6.1 Gear Diff Kit       1         91788       B6.1 Standup Gearbox Req. #91794       1         91790       B6.1 Layback Gearbox       1         91793       B6.1 Alum. Differential Height Inserts, black       2 Pr.         91796       FT Laydown/Layback Motor Plate, graphite       1         91797       Titanium Top Shaft Screw       1         91798       B6.1 Standup Top Shaft       1	91772		1
91784 B6.1 Aluminum Cross Pins 2 91786 B6.1 Gear Diff Kit 1 91788 B6.1 Standup Gearbox Req. #91794 1 91790 B6.1 Layback Gearbox 1 91793 B6.1 Alum. Differential Height Inserts, black 2 Pr. 91796 FT Laydown/Layback Motor Plate, graphite 1 91797 Titanium Top Shaft Screw 1 91798 B6.1 Standup Top Shaft		B6.1 Gear Diff Cover, aluminum	
91788 B6.1 Standup Gearbox Req. #91794 1 91790 B6.1 Layback Gearbox 1 91793 B6.1 Alum. Differential Height Inserts, black 2 Pr. 91796 FT Laydown/Layback Motor Plate, graphite 1 91797 Titanium Top Shaft Screw 1 91798 B6.1 Standup Top Shaft	91784	B6.1 Aluminum Cross Pins	
91790 B6.1 Layback Gearbox 1 91793 B6.1 Alum. Differential Height Inserts, black 2 Pr. 91796 FT Laydown/Layback Motor Plate, graphite 1 91797 Titanium Top Shaft Screw 1 91798 B6.1 Standup Top Shaft 1			=
91793 B6.1 Alum. Differential Height Inserts, black 2 Pr. 91796 FT Laydown/Layback Motor Plate, graphite 1 91797 Titanium Top Shaft Screw 1 91798 B6.1 Standup Top Shaft 1			
91796 FT Laydown/Layback Motor Plate, graphite 1 91797 Titanium Top Shaft Screw 1 91798 B6.1 Standup Top Shaft 1			-
91798 B6.1 Standup Top Shaft		FT Laydown/Layback Motor Plate, graphite	
			=
91800 B6.1 Direct Drive Kit			
91801 B6.1 Slipper Spring 1			=

es Fac	tory Team and Option Parts Cont	
91802	B6.1 Vented Slipper Hub, (inner)	1
91806	B6.1 Vented Slipper Hub, outer	1
91807	B6.1 HTC Vented Slipper Hub, outer & center disk	1
91821	B6.1 Anti-Roll Bar Hardware Set	1
91822	B6.1 Front Anti-Roll Bar Set (Soft) 0.8, 0.9, 1.0	1
91823	B6.1 Rear Anti-Roll Bar Set (Med) 1.2, 1.3, 1.4	1
91825	B6.1/B6.1D FT Chassis Protective Sheet	1
91854	RC10B6.2 Rear Suspension Arms, 73mm, Hard	2
91856	RC10B6.2 Rear Suspension Arms, 75mm, Hard	2
91858	B6.2 CVA Axles	2
91862	B6.2 Clamping Wheel Hexes, 4.0mm	7
91868	B6.2 FT Bearing Set	2
92100	FT Aluminum Wing Buttons	2
92185	B74 FT Graphite Rear Hub Link Shim Set	1
I		

# Bod	lies	
91741	RC10B6 Wing	7
91743	Adhesive Hook and Loop	7
91863		7
91864	RC10B6.2 Lightweight Clear Body	1
91866	RC10B6.2 Front Wing Clear	2
91869	RC10B6.2 Decal Sheet	1

#### :: Lubes & Adhesives / Decals / Misc. 1105 FT Green Slime Shock Lube 1596 FT Locking Adhesive 1597 FT Tire Adhesive, medium 1 6588 Black Grease - 4cc S.Diff Lube - 4cc 6591 1 6636 Silicone Grease - 4cc 6727 Servo Tape 2 726 Reedy 2016 Sticker Set 3840 2016 Team Associated Decal Sheet 9787 FT Chassis Protective Sheet

e: MyLaps	Transponders	
MLP10R120	MyLaps RC4 (3-wire) Transponder	1
MLP10R147	MyLaps RC4 (3-wire) Pro Transponder, Black	1
MLP40R222	MyLaps Transponder Holder	1

# Ree	dy Batteries	
302	AA Alkaline 1.5V (4)	1
27313	LiPo Pro TX/RX 2400mAh 7.4V Flat	1
27315	LiFe Pro TX/RX 1600mAh 6.6V Flat	1
27318	Wolfpack HV LiPo 50C 4200mAh 7.6V Shorty	1
27319	Wolfpack HV LiPo 50C 3300mAh 7.6V LP Shorty	1
27335	Zappers SG2 4800mAh 7.6V 110C Shorty 37Wh 205g	1
27336	Zappers SG2 5800mAh 7.6V 80C Shorty 45Wh 220g	1
27337	Zap. SG2 3600mAh 7.6V 110C LCG Shrt 28Wh 155g	1
27338	Zap. SG2 4100mAh 7.6V 80C LCG Shrt 32Wh 152g	1

#### :: Reedy Competition Motors & Spare Parts Sonic 540-M3 6.5 Sonic 540-M3 6.0 Sonic 540-M3 5.5 Sonic 540-M3 5.0 Sonic 540-M3 4.5 540-M3/S-Plus Spec Rotor 12.2 x 7.25 x 25.3 540-M3/S-Plus Spec Rotor 12.5 x 7.25 x 25.3 Sonic 540-M3 Mod Rotor 12.3 x 5.0 x 25.3 Sonic 540-M3 Mod Rotor 12.5 x 5.0 x 25.3 Sonic 540-M3 Mod Rotor 13.0 x 5.0 x 25.3 Sonic 540-M3 Stainless Steel Bearing Set Sonic 540-M3 Sensor Assembly 540-M3/S-Plus Spec Rotor 12.3 x 7.25 x 25.3 Sonic 540 FT 17.5 Fixed Timing Sonic 540 FT 13.5 Fixed Timing Sonic 540-FT Spec Rotor 12.0 x 7.25 x 25.3 Sonic 540-M3 Mod Rotor 12.0 x 5.0 x 24.2 S-Plus 17.5 Spec S-Plus 13.5 Spec S-Plus 10.5 Spec - Torque 540-M3/S-Plus Spec Rotor 12.5 x 7.15 x 24.2 540-M3/S-Plus Lightweight Sensor Board **S-Plus Front Plate** 540-M3/S-Plus Aluminum Case Screw Set 540-M3/S-Plus Aluminum Timing Screw Set S-Plus 17.5 Spec - Torque

#### :: Reedy Competition Motors Accessories Flat Sensor Wire 70mm Flat Sensor Wire 110mm Flat Sensor Wire 150mm Flat Sensor Wire 200mm Flat Sensor Wire 270mm Flat Sensor Wire 125mm Flat Sensor Wire 175mm 30mm Motor Fan w/195mm extension

:: Rec	edy ESC's	
27002	Blackbox 800Z 2S Zero-Timing Competition ESC	1
27004	Blackbox 510R Competition ESC	1
27005	Blackbox 510R Competition ESC w/PROgrammer2	1
27006	Blackbox 600Z 2S Zero-Timing Competition ESC	1
27024	Blackbox Pro Capacitor Unit	1
27027	Blackbox PROgrammer2	1
27028	Blackbox 30x30x7mm Fan w/screws	1
27029	Blackbox Pro Modified Capacitor Unit	1
27030	Blackbox ESC/Programmer2 Connection Wire	1
27031	Blackbox 510R 30x30x10mm Fan w/screws	1
27033	Blackbox 1000Z+ Pro Competition ESC	1

#### :: Reedy Chargers / Charger Accessories 5.0mm 1S-2S Balance Charge lead w/SP Clip (4mm) 1 4.0mm 1S-2S Balance Charge lead w/SP Clip (4mm) 1216-C2 Dual AC/DC Competition Batt. Charger 7-in-1 Universal Charge Lead (4mm) Reedy T-Plug Charge Lead, (4mm) XH 2-6S Balance Board (4mm) **RX Charger Lead FUT (4mm)** US to IEC 320 C5 angle 1M AC Power Cord EU to IEC 320 C5 angle 1M AC Power Cord AU to IEC 320 C5 angle 1M AC Power Cord Reedy 4mm/5mm Pro Charge Lead

:: Ree	dy Servos & Accessories	
27100	RS1206 Digital HV Hi-Speed Competition Servo	7
27101	RT1508 Digital HV Hi-Torque Competition Servo	7
27102	RS1206 Servo Case Set w/screws	1
27103	RS1206 Servo Gear Set	7
27105	RT1508 Servo Gear Set	1
27112	RS1306 Digital HV Low-Profile Brushless Comp. Servo	7
27113	RT1709 Digital HV Low-Profile Brushless Comp. Servo	1
27114	RT2406 Digital HV Brushless Comp. Servo	1
27115	RT2706A Digital HV Alum. Brushless Comp. Servo	1
27122	Reedy Aluminum Servo Horn (25)	7
27123	Reedy Aluminum Clamping Servo Horn (25)	1
27133	RS1306 Gear Set	1
27134	RT1709 Gear Set	1
27135	RT2406 Gear Set	7
27136	RT2706A Gear Set	1
27137	RS1306 Case Set	7
27138	RT1709 Case Set	1
27139	RT2406 Case Set	7

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:: Reedy Accessories
         Low Profile Bullet Plug 4mm x 14mm (2)
  643
                                                           1
  644
         Low Profile Bullet Plug 4mm x 14mm (10)
                                                           7
         Low Profile Bullet Plug 5mm x 14mm (2)
  645
                                                           1
 646
         Low Profile Bullet Plug 5mm x 14mm (10)
  647
         Silicone Wire 12AWG-Black (1m)
                                                           1
 648
         Silicone Wire 14AWG-Black (1m)
                                                           1
  650
         Shrink Tubing - 15pcs 4.5mm x 20mm
                                                           1
         Silicone Wire 12AWG-Black (30m)
 747
                                                           1
         Silicone Wire 13AWG-Black (1m)
  790
                                                           1
 791
         Silicone Wire 13AWG-Black (30m)
                                                           1
         Low Profile Caged Bullet Plug 4mm x 14mm (2)
 792
                                                           1
 793
         Low Profile Caged Bullet Plug 4mm x 14mm (10)
                                                           7
 794
         Low Profile Caged Bullet Plug 5mm x 14mm (2)
                                                           1
 795
         Low Profile Caged Bullet Plug 5mm x 14mm (10)
                                                           1
         LiPo Battery Weight Set - Shorty
27304
```

#### :: Apparel / Promotional SP124\* AE 2017 Worlds Tee, Black (S, M, L, XL-5XL) SP126\* Team Associated Tri T-Shirt, Black (S, M, L, XL-5XL) 1 SP200\* Element RC Logo Tee, Gray (S, M, L, XL-5XL) SP201\* Element RC Rhombus Tee, Black (S, M, L, XL-5XL) **HOODIES/JACKETS** SP142\* Reedy W19 Hoodie - Black (S, M, L, XL-3XL) SP230 Element RC Zip Up, Black (S, M, L, XL-5XL) 1 SP231 Element RC Hoodie, Black (S, M, L, XL-5XL) SP250 Element RC Jacket, Black (S, M, L, XL-2XL) SP20 AE Patch Trucker Hat SP430 Reedy Trucker Hat 2018 1 SP260 Element RC Hat, Curved Bill, Black SP261 Element RC Hat, Flat Bill, Black SP262 Element RC Beanie, Black **BANNERS/MATS CARRIERS** SP115 Reedy Circuit Cloth Banner **SP280** Element RC Counter Top Mat SP281 **Element RC Pit Mat SP282** Element RC Pit Towel 1 SP283 Element RC Vinyl Banner, 48x24 SP284 Element RC Vinyl Banner, 20x12 1 SP285 Element RC Pin Pattern Counter Top Mat SP425 FT Fluid Carrier

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

<b>:: Too</b>	ક	
1111	FT Turnbuckle Wrench	1
1112	FT 4mm Turnbuckle Wrench	1
1113	12mm Big Bore Shock Tool	1
1114	FT Dual Turnbuckle Wrench	1
1449	Off Road Ride Height Gauge	1
1452	FT TC Ride Height Gauge	1
1498	FT Universal Tire Balancer	1
1499	FT Body Reamer	1
1500	FT 1.5mm Hex Driver	1
1501	FT 2.0mm Hex Driver	1
1502	FT 2.0mm Ball Hex Driver	1
1503	FT 2.5mm Hex Driver	1
1504	FT 2.5mm Ball Hex Driver	1
1505	FT 3.0mm Hex Driver	1
1506	FT 5.0mm Hex Driver	1
1507	FT 5.5mm Nut Driver	1
1508	FT 7.0mm Nut Driver	7
1510	FT 1.5mm Hex Replacement Tip	1
1511	FT 2.0mm Hex Replacement Tip	7
1512	FT 2.0mm Ball Replacement Tip	1
1513	FT 2.5mm Hex Replacement Tip	7
1514	FT 2.5mm Ball Replacement Tip	1
1515	FT 3.0mm Hex Replacement Tip	7
1518	FT Hex Driver Tool Set (3pcs)	1
1519	FT Hex/Nut Driver Tool Set (5pc)	1
		1
1522 1555	FT Digital Scale, 100/0.01g FT Clutch Gauge, 4 Shoe	7
	FT 5.5mm Short Nut Driver	1
1568	FT 7mm Nut Driver, T-Handle	1
1569	FT 5.5mm Short Nut Driver	1
1570	FT 1:8 Wheel Nut Wrench, 17mm Hex	1
1571	•	1
1579	FT Ball Cup Wrench	1
1595	Chassis Weights, 1/4 oz	
1650	7 Piece Hex Driver Set	1
1657	FT 1/4" Hex Drive .050" Tip	1
1658	FT 1/4" Hex Drive 1/16" Tip	1
1659	FT 1/4" Hex Drive 5/64" - 2.0mm Tip	1
1660	FT 1/4" Hex Drive 3/32" Tip	1
1661	FT 1/4" Hex Drive 1.5mm Tip	1
1662	FT 1/4" Hex Drive 2.5mm Tip	1
1666	FT 1/4" Hex Drive 5.5mm Nut Driver Tip	1
1667	FT 1/4" Hex Drive 7.0mm Nut Driver Tip	1
1668	FT 1/4" Hex Drive 8.0mm Nut Driver Tip	1
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)	_
1675	FT Shock Shaft Pliers	1
1679	FT T-Handle Ratchet Driver	1
1719	FT Camber + Track Width Tool	1
1737	FT Body Scissors	1
3718	12 Inch Nylon Wire Ties	12
3987	FT Droop Gauge	1
89240	RC8 FT Turnbuckle Wrench	1

#### :: Contact Information

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

Associated Electrics, Inc.
21062 Bake Parkway
Lake Forest, CA 92630-8853 USA
http://www.TeamAssociated.com
http://www.RC10.com
http://twitter/Team\_Associated
http://www.instagram.com/teamassociatedrc/
http://www.facebook.com/TeamAssociated/

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

RC10_	<b>Driver:</b> B6.2 Ki	t Setup	vent:				
	Date:		Track:				
TEAM KIT	Qualify: TQ:	·	Main:	Finish:	_ Best Lap Time	»:	
Front Suspension:							
Ride Height: 16mm	Bump Steer Spacing	0mm		<b>Ball Stud Spe</b>	acing: Omm	J	
Camber: -1°			FI.				
<b>Toe:</b> +1°		9	0				
<b>Anti-Roll Bar:</b> #91822 Blue, 1.0mm	Steering Plate: #	£91680 +1					
Arm Type: #91673 Gull-Wing, Standard						3 2	
Tower Type: #91768 Gull-Wing	Steering Stop Spacia		de Height:	Ball Stud Spe	acing: 1mm		
Caster Block Insert: 5°		+	_				
Steering Block: 4mm	Ī \ <b>I</b>	+:		BA		0	
Bulkhead Type: #91656 Plastic		+	╏			321	
Kick-Up Angle: 25°						000	
Wheel Hex: #91682 Aluminum, 5mm							
Notes:	Caster Block Spacing	g: 1mm			000		
					CBA		
Rear Suspension:							
Ride Height: 16mm	C Mount Inserts: 1°	0.5° D	Mount Inserts:	° 0.5°			
Camber: -2°	Aluminum Brass		Jminum Bras				
Tower Type: #91769 Standard				000			
Wheel Hex: #91609 Aluminum, 5.0mm	i 🐯						
CVA Bone Length: 69mm	i					321	
CVA Pin Location: Towards Hex	i						
Anti-Roll Bar: #91823 Gray, 1.3mm	Rear Axle Heigh	*		Can	nber Link Spacing	2mm	
Arm & Position:		3mm					
73 75 Forward Back	1 0 a A	0		Ball	Stud Spacing:	2mm	
Hub Spacing:		2mm		Ball	Stud Spacing:	4mm	
Forward Middle Back	1 1 1 +	1mm		THE DAIL	Siou Sputing.		
Shock Mounting Position:					69mm	321	
Front of Arm Rear of Arm	+   <b>†</b> 0   <b>†</b> 0 <b>*</b>	0mm	_	C	BA	-3/2	
Notes:	-						
Mores.	-						
Electronics:		m	Shocks:		_	_	
Radio: Servo:	Transmission			Froi	nt Rear	_	
EPA: Throttle: % Brake:	% 3 Gear:	on: Laydowr Layback		2 x 1			
ESC:	4 Gear:	Stand U		40			
ESC Settings:	Differentia			#9183		Pluo	
Motor:	Height: 3		· =11====		0 × 910401	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Gear Diff I		Ext. Limi				
	Notes:		Stroke:	24.		Stroke	
		The The The					
Battery:	Slipper G		Eyelet Le		<u>`</u>		
Battery Position: 3F	Туре:	Kit	Cup Offs	<b>et:</b> 5mi	m Omm	_	
Battery Weight:	# of Pads:		Notes:			70	
Track Info:		Tires:			assis, Body, W	<u> </u>	
	rge Extra Large	Front Tires:			dy:	Kit	
	roturf Multi Surface  gh Very High	Front Compo			ont Wing:	Kit	
Traction: Low Medium Hig	Front Insert:			Rear Wing: Kit			
Moisture: Dry Damp We	Rear Tires:			ing Angle: 0° 🗌	3° □ 6° ■		
Condition: Indoor Outdoor Du	Rear Compound:			Chassis Length:			
	ooth Loamy	Rear Insert:			rvo Weights:	#91747, Steel 24g	
Temperature: Ambient:	Wheel (F/R)	:	Ele	Electronic Weights: #91748, Steel 36g			
Notes:		Notes:		To	tal Vehicle Weigh	t:	
Vehicle Comments:							
:: For m	ore setups, visit R	G10.com and	d click on "Se	tup Sheets'			

RC10		Driver:_		Even	t:				
		_		Tracl					
TEAM K.	I T	Qualify:	TQ:	Main	): Fi	nish:	Best Lap Time:		
Front Suspens	ion:								
Ride Height:		Bump S	teer Spacing:	9		Ball Stud	l Spacing:		
Camber:		i			_				
Toe:		, 1							
		]							
Anti-Roll Bar:		Steering	g Plate:		13			00	
Arm Type:								321	
Tower Type:		Steering	g Stop Spacin		leight:	Ball Stud	Spacing:		
Caster Block Inse	ert:	] `		+3	닏ㅣ				
Steering Block:		i		+2	닏ㅣ	BA			
Bulkhead Type:		i		+1	닏	100		3 2 1	
		<u>.</u> 1			┸			000	
Kick-Up Angle:		]					1		
Wheel Hex:		<u> </u>							
Notes:		Caster	Block Spacing	:			000		
		]				3	CBA		
Rear Suspensi	on:								
Ride Height:		C Moun	t Inserts: 1°	0.5° D Mou	ınt Inserts: 1°[	0.5°	7		
Camber:		Aluminum		Aluminu		<b>-</b>	_		
Tower Type:		!							
Wheel Hex:			)						
CVA Bone Length	:						3 2 <sub>1</sub>		
CVA Pin Location	<b>:</b>	Rea	r Axle Height					4	
Anti-Roll Bar:		1	T A				Camber Link Spacing:		
Arm & Position:		3 0 4 0 3 ↑ +3mm 1 2 1 4 0 2 ↑ +2mm				Ball Stud Spacing:			
73	ard 🔲 🛮 Back 🔲								
Hub Spacing:							Ball Stud Spacing:		
1	II. Davis D	Jz 1	<b>▼</b>	mm			ball Stud Spacing:	eq  otag	
	lle Back D	<b>V</b> 1	<b>1 9</b> ' 1 † '	mm		3/1	69mm	000	
Shock Mounting		¥E 0	<b>↑</b> • 0 0 ♦ 1 + 0	mm			CBA	321	
Front of Arm 🗌	Rear of Arm 🔲	<b>V</b>						-54	
Notes:		]					(00)		
Electronics:			Drivetrain	70	Shocks:				
Radio:	Servo:		Transmissio		7		Front Rear		
					=		rom kear	= 0	
<b>EPA:</b> Throttle:	% Brake:	%	3 Gear:	Layback:	Piston:				
ESC:			4 Gear:	Stand Up:	Fluid:				
ESC Settings:			Differential	: Ball Diff:	Spring:				
Motor:			Height:	Gear Diff: 🗌	Int. Limite	rs:			
Wind:	Timing:		Gear Diff M	ass:	Ext. Limite	rs:		Stroke	
Pinion:	Spur:		Notes:		Stroke:				
Battery:	-p-210			htt://w	Eyelet Leng	w#bc	<del> </del>	<b>≒</b>	
			Slipper Cl	OTOTR			<u> </u>	$\exists$	
Battery Position:			Туре:		Cup Offset	:		╛	
Battery Weight:			# of Pads:		Notes:				
Track Info:				Tires:			Chassis, Body, Wing	<i>J</i> 2	
Size: Small	Medium Larg	ie 🗌 E	xtra Large 🔲	Front Tires:			Body:		
Surface: Dirt			Multi Surface	Front Compound	l:		Front Wing:		
Traction: Low Medium High Very High						Rear Wing:			
			rery might	Front Insert:					
Moisture: Dry Damp Wet Condition: Indoor Outdoor Dusty				Rear Tires:				3° □ 6° □	
Condition: Indoor	<i>,</i> —	Hard Packed 🔲	Rear Compound	<b>:</b>		Chassis Length:			
Bumpy	Grooved Smo	ooth 🔲 L	_oamy 🔲	Rear Insert:			Servo Weights:		
Temperature: Ambient: Track:				Wheel (F/R):			Electronic Weights:		
Notes:				Notes:			Total Vehicle Weight:		
Vehicle Comment	le•								
Jennae Comment		272-CC <sup>2</sup> T	ne wielt De	10.com and cl	Rely on USA	m dh~	ole#		
		المتحاصين				אווסטן	3.5		



## Associated Electrics, Inc. 21062 Bake Parkway Lake Forest, CA 92630 USA

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

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