





#30122 RC10TC7.2 Factory Team Kit

1:10 Scale Electric 4WD Touring Car Kit Manual & Catalog





:: Introduction

Thank you for purchasing this Team Associated product. This assembly manual contains instructions and tips for building and maintaining your new RC10TC7.2. Please take a moment to read through this manual to help familiarize yourself with these steps. We are continually changing and improving our designs; therefore, actual parts may appear slightly different than in 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.

:: KIT Features

With the current touring car platforms reaching an even higher plateau of precision and performance, the Engineers behind the doors of Area-51 wasted no time in ensuring the TC7.2 is up to the level. The RC10TC7.2-FT comes packed full of a host of new components and features necessary to keep you on top.

As the on-road market advances at an ever increasing rate, more is demanded from the chassis' to accommodate the ultra-competitive racing classes. A successor to the TC7.1, the TC7.2 maintains the proven suspension geometry, but adds the refinement to chassis balance and flex necessary for today's racing class. The centrally mounted IFM motor mount adds several mounting configurations to help fine tune chassis flex to the racing surface, and also has an integral mounting position for an optional chassis pitch control system (PCS). The TC7.2 also carries an all new aluminum rear gear differential for the ultimate in precision and heat dissipation, as well as an ultra-light front spool assembly. Along with a list of new features, the RC10TC7.2 FT gives you everything you need to keep you racing at the highest level. All without sacrificing low part count or affordability. A well-refined racing chassis with success in its heritage, the RC10TC7.2 FT is another "Champion by Design" from Team Associated!

:: Key Features

- All new ultra-precise rear gear diff for maximum performance
 - Aluminum diff case for precision gear alignment and increased heat dissipation
 - o Durable composite gear set for minimized mass
 - o Hard anodized aluminum outdrives for low wear and long life
 - o Outdrives supported by ball bearings eliminates binding under load
- o Lightweight belt pulley with relief holes to help clear debris
- Ultra-light weight front spool with replaceable hardened steel outdrives
- Lightweight aluminum spool hub for efficient power delivery and low rotational mass
- o Hardened steel outdrives for minimum wear and increased durability
- o Lightweight belt pulley with relief holes to help clear debris
- One-piece IFM (Inline Flex Mount) motor mount system
 - o Central mounting to allow free chassis flex in either direction
 - o Several mounting positions to help further adjust chassis flex characteristics
 - o One-piece design ensures proper spur/pinion gear alignment
- Updated bearing caps with integral camber link mount for ultra-fine link length adjustments
- Camber link mount fastens to bearing cap allowing the use of shims to adjust camber link length for ultra-fine tuning of camber gain
- o Symmetric parts on all four corners minimizes spare part count
- o Optimized shock tower mounting positions for improved flex characteristics
- o Vertical ballstud orientation allows for fine adjustments of roll center height
- Updated floating servo mount
- o 7075-T6 aluminum for increased durability
- o Servo mounts to chassis center to allow equal chassis flex in both directions and a tweak free assembly
- o Servo mount pins to chassis to eliminate servo shifting under hard impact
- o Slotted servo mount design allows fit for almost any servo size
- New battery mounting system for greater adjustability
 - o Battery position can be set front-back and in-out to help fine tune chassis mass balance
 - o Battery tabs for tape free battery installation
- o Adjustable to fit dimensional differences between battery manufacturers
- Updated narrow chassis shape with optimized flex characteristics
- 2.25mm graphite laminate with updated profile and symmetric pockets for optimal chassis flex

- A narrow 84mm wide to minimize chassis dragging at maximum chassis roll angles
- o Chassis incorporates mounting position for 1UP DTC (Dynamic Toe Control) rear end option
- o Chassis ballast mass mounting locations to fine tune mass balance
- PCS (Pitch Control System) option to further adjust chassis flex characteristics
- Motor mount and servo mount incorporate mounting positions for pitch control brace option
- · Fox "short" shocks with genuine Kashima Coating
 - o "Short" shock lowers overall center of mass allowing for more stability in high grip conditions
 - o Ultra-smooth Kashima Hard Coating for minimal friction and extended wear
 - o Hard coated shock shafts with polished finish
 - o Machined piston and bushing sets for the most precise build
- o Updated bladder profile for consistent performance
- DCV drive shaft assemblies included for front drive
 - DCV (dual CV) drive shafts are double-cardon joints, allowing free rotation
 of drive shaft at extreme angles typical of the front drive due to addition of
 steering angle to suspension arm angle
 - o The use of DCV's results in smooth steering through larger corners by eliminating the "chatter" typical of standard CV axles
- Ultra-light weight carbon composite suspension components
- o Carbon composite material used for the best combination of strength at minimized mass
- o Optimized suspension arm length and shock mounting positions
- o Pivot ball on inner hinge pin allows free pin movement at any toe or kickup
- o Insert system for precise adjustment of toe and inner pin width
- o Independent arm mount design to allow maximum flex through entire chassis length, resulting in better grip on all track conditions
- Aluminum rear CV bones
- o 7075-T6 aluminum with hard coating for ultimate durability and decreased wear
- o Low rotational mass
- 26 precision ball bearings

:: Items Needed / Other Helpful Items

Your new FT TC7.2 comes unassembled and requires the following items for completion. (refer to catalog section for suggestions):

- 1:10th scale electric motor and electronic speed control
- 3.7V-7.4V LiPo, 6.6V LiFe, or 4.8V-7.2V NiMh/NiCd battery
- Battery charger (suited for, and particular to, one of the batteries mentioned)
- 2 channel surface transmitter, 2 channel receiver, and steering servo
- Silicone Shock Fluid (Refer to catalog for complete listings)
- Silicone Diff Fluid (Refer to catalog for complete listings)
- Shock Shaft Pliers (AE Part #1675)
- FT Hex Wrenches (AE Part #1518)
- FT Hex/Nut Drivers Set (AE Part #1519)
- Calipers or a Precision Ruler

- 1:10th scale 190mm polycarbonate touring car body
- Polycarbonate specific paint for body
- Body Scissors (AE Part #1737)
- 1:10th scale rubber (or foam) touring car tires, wheels and inserts
- CA Glue (AE Part# 1597)
- Thread Lock (AE Part #1596)
- FT Dual Turnbuckle Wrench (AE#1114)
- Wire Cutters/ Hobby Knife / Reamer / Hole Punch
- Soldering Iron
- Needle Nose Pliers

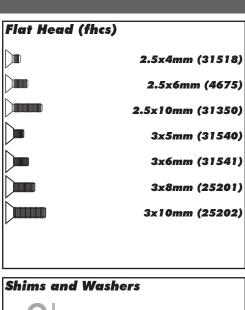
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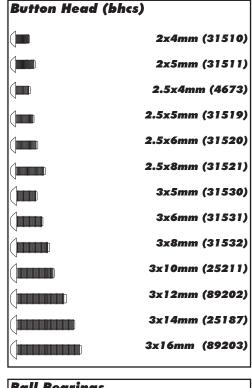


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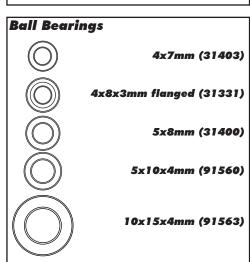
:: Hardware - 1:1 Scale View

:: Hardware =	181 Scale View
Cap Head (shcs	,
	1.6x5mm (91611)
	2x5mm (31511)
Setscrew	
	3x2.5mm (31500)
	3x3mm (25225)
	3x8mm (4670)
	4x8mm (25227)
Ballstuds	
Plant.	3.25mm short (31390)
	3.25mm short (31374)
	3.25mm long (31391) 3.25mm long (31374)
	ack 5mm short (31280)
	ide 5mm short (31288)
	lver 5mm long (31283) ide 5mm long (31291)
	ack 8mm short (31281) ide 8mm short (31289)
	lver 8mm long (31284) ride 8mm long (31292)
	k 10mm short (31285) le 10mm short (31290)
Silv	ver 10mm long (31285)
	de 10mm long (31293)
Nuts (lock/plai	n)
	M3 locknut (31550)
	M4 locknut (91148)





Washers	Shims and V
Ballstud Washers (31382 1mm, 31383 2mm)	
Washer (7337)	0
Bulkhead Shim (31384 0.5mm, 31385 1mm, 31386 2mm)	
Axle & Diff shim (31782)	0
Gear Diff Shims (31788)	



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:: Notes



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This symbol indicates a Racers Tip.

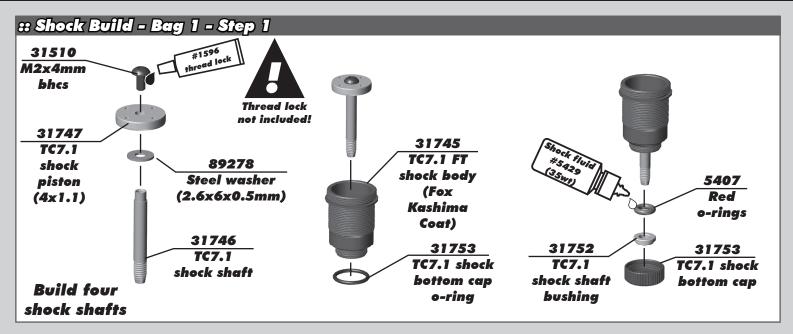


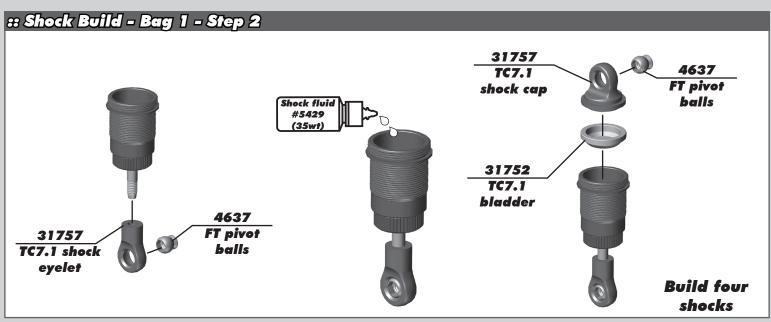
There is a 1:1 hardware foldout page in the front of the manual. To check the size of a part, line up your hardware with the correct drawing until you find the exact size. Each part in the foldout has a number assigned to it for ordering replacement parts.

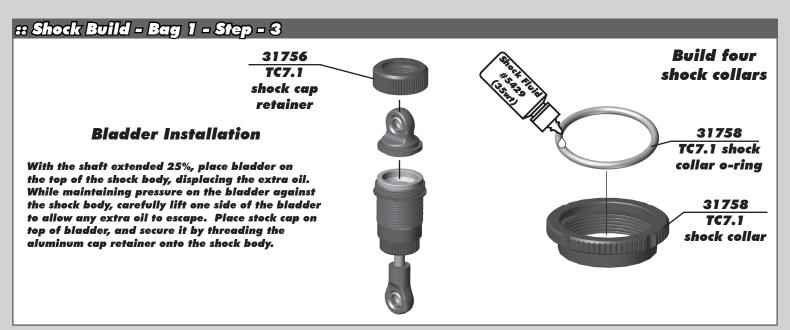
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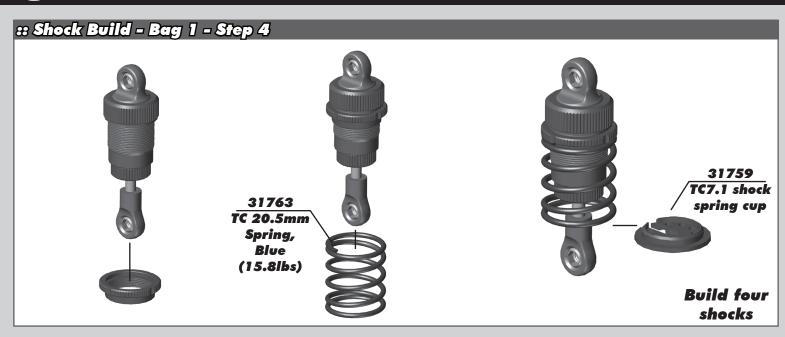


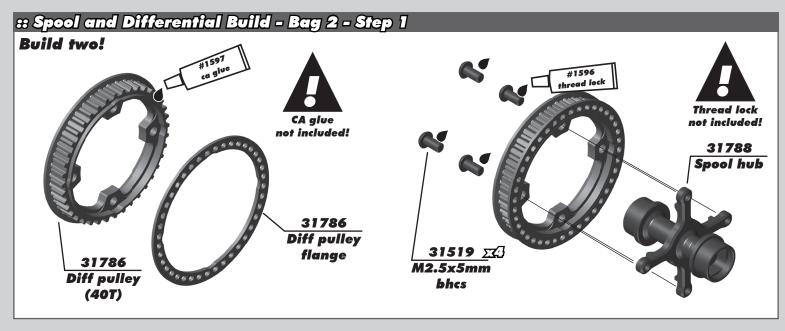
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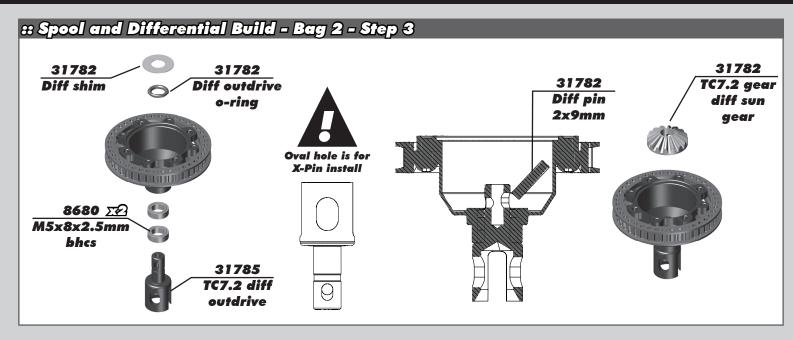


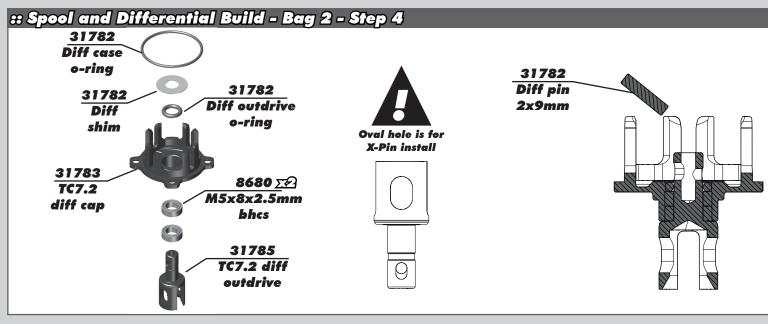


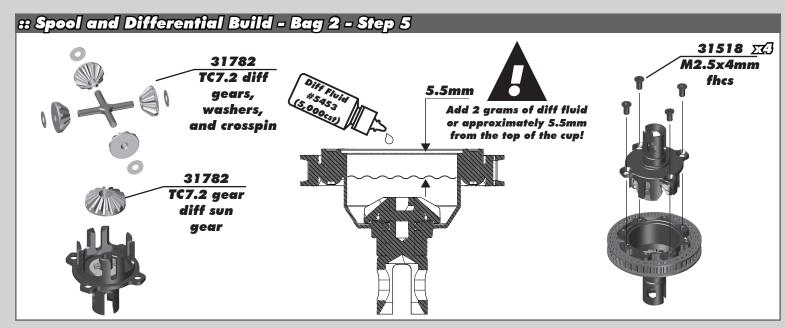


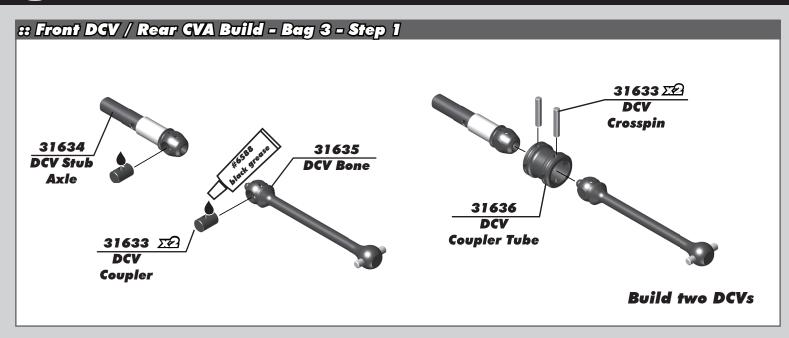


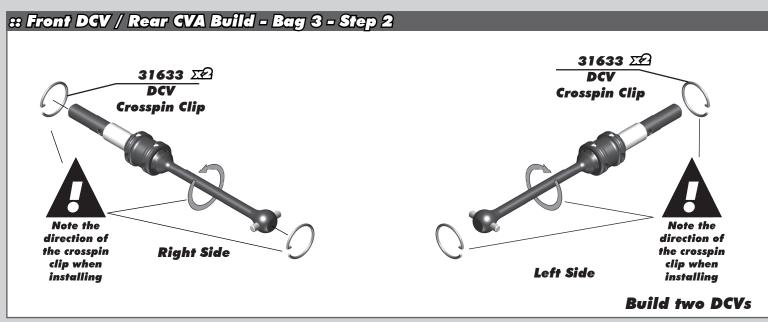


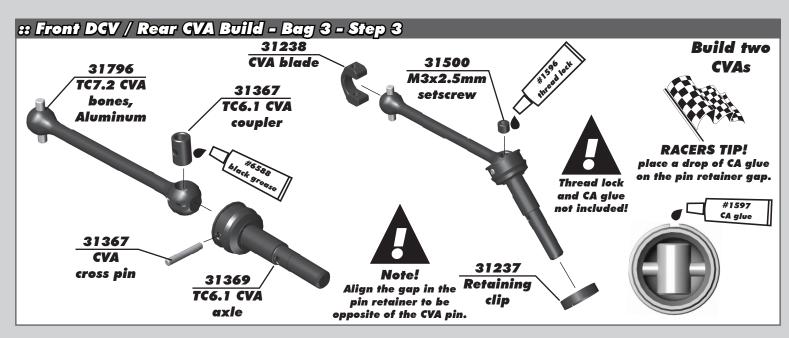


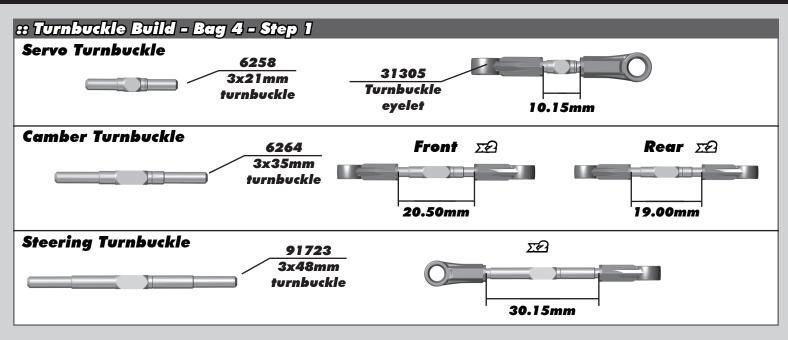




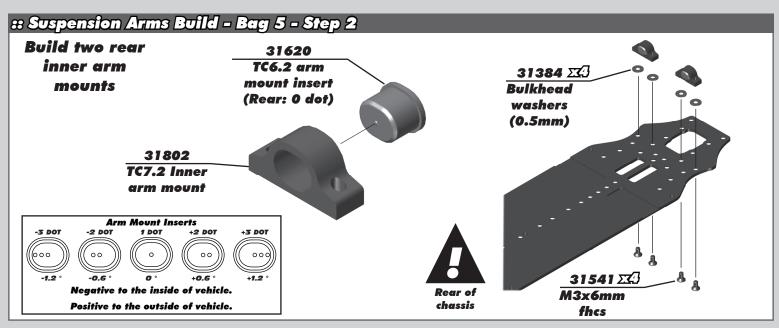


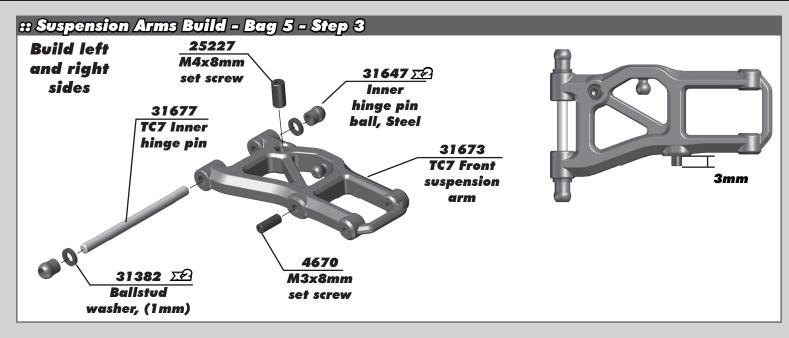


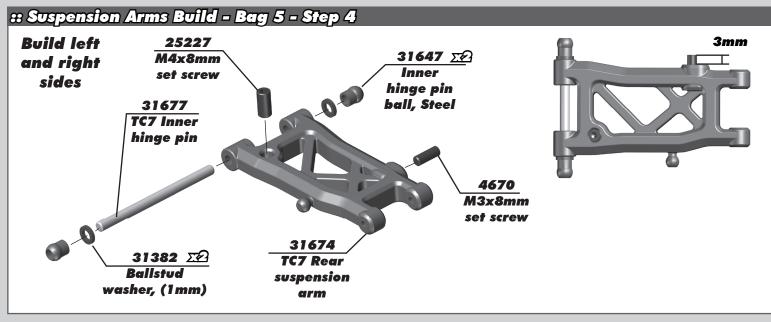


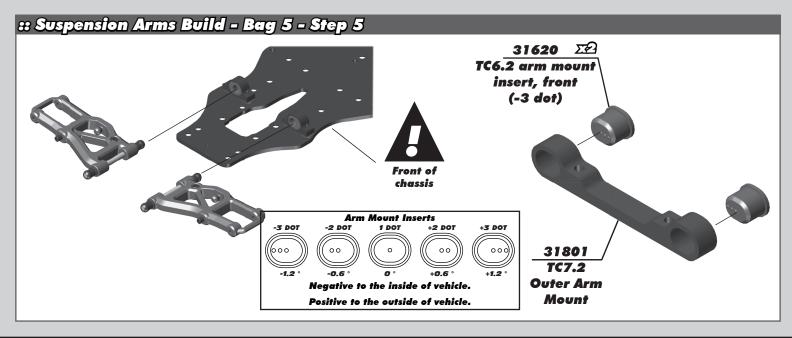




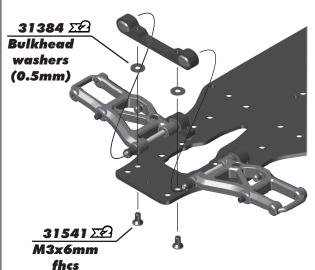


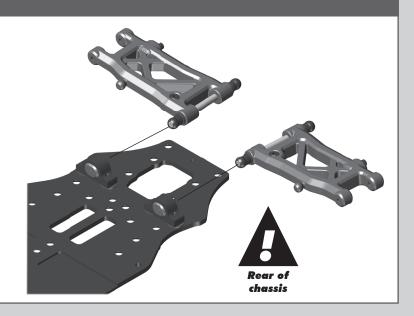




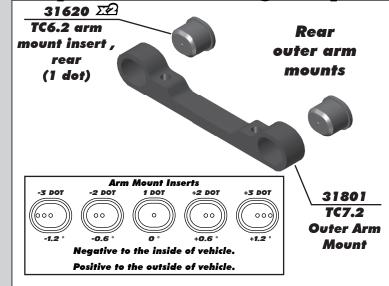


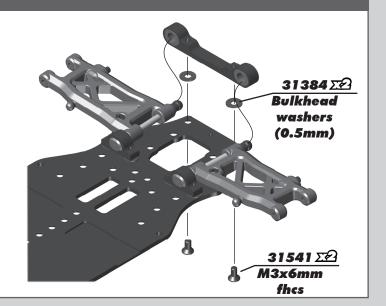
:: Suspension Arms Build - Bag 5 - Step 6 31384 🔀





:: Suspension Arms Build - Bag 5 - Step 7





:: Suspension Arms Build - Bag 5 - Step 8

Droop:

The standard settings of 6mm front and 5mm rear will work best in most cases. Droop is measured just underneath the outer hinge pin as shown in the photos to the right.

On bumpy or low grip surfaces, increase the droop (going to a lower number on the droop gauge), this will help increase traction and consistency.

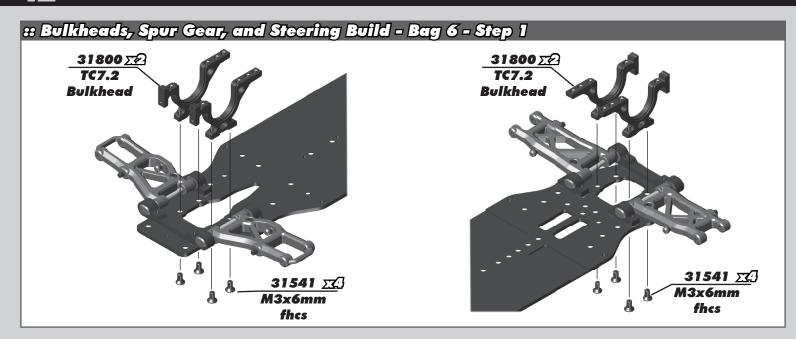
Droop adjustments of 0.5mm to 1mm can be very effective on the track!

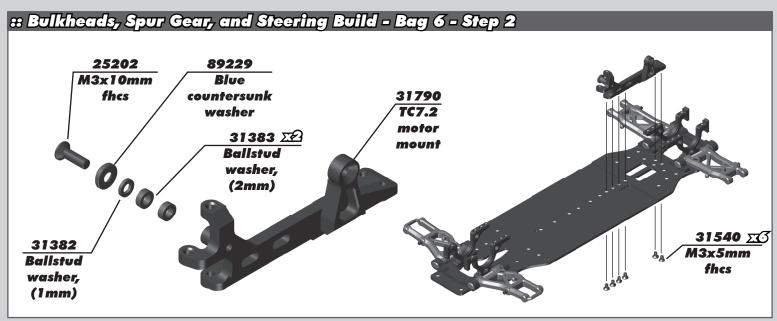
Front Droop Setting: 6mm

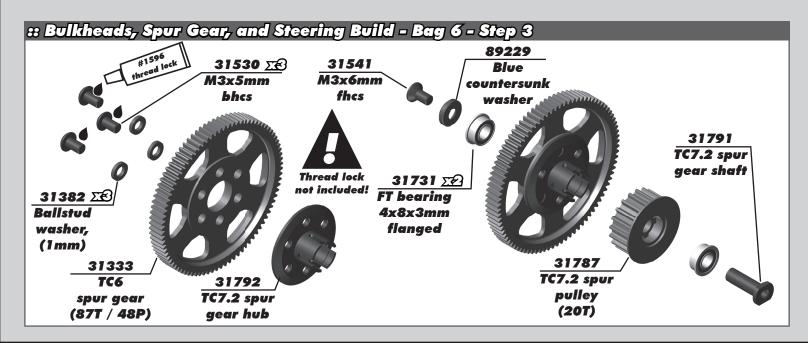


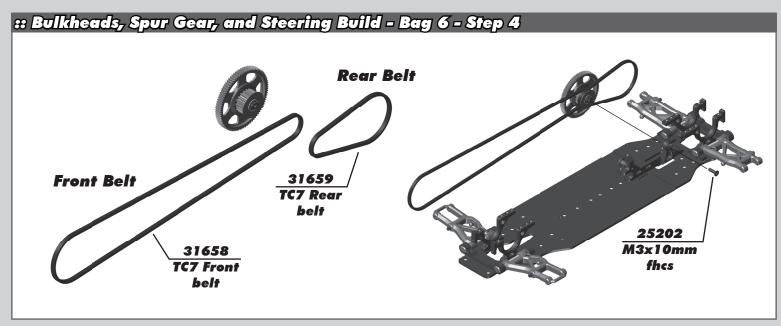
Rear Droop Setting: 5mm

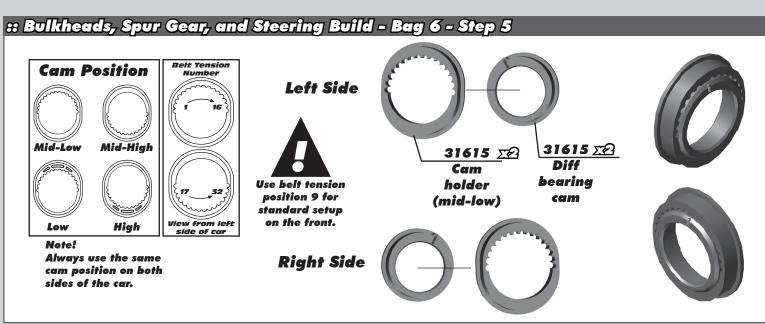


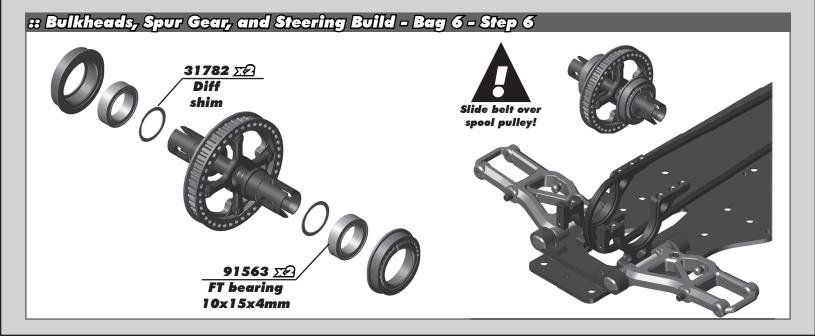






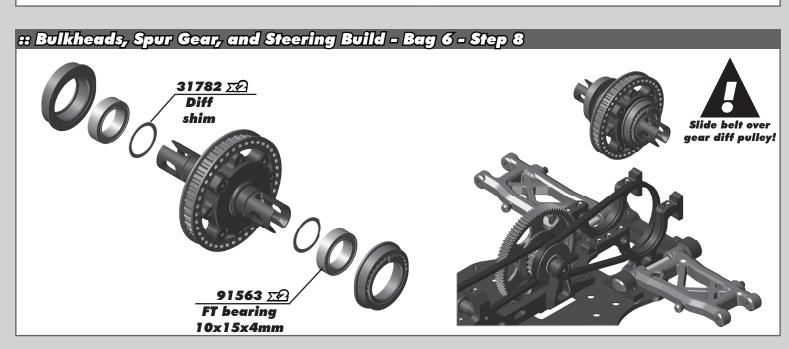


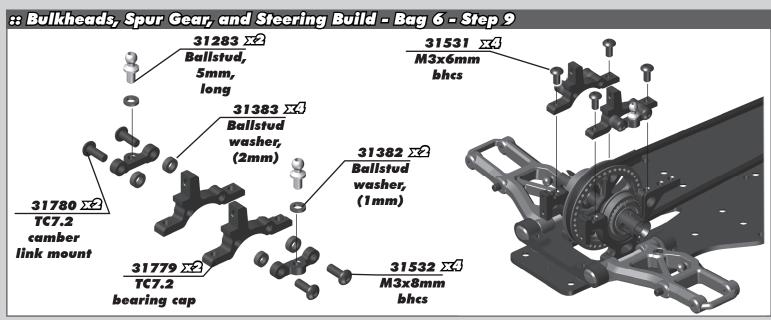


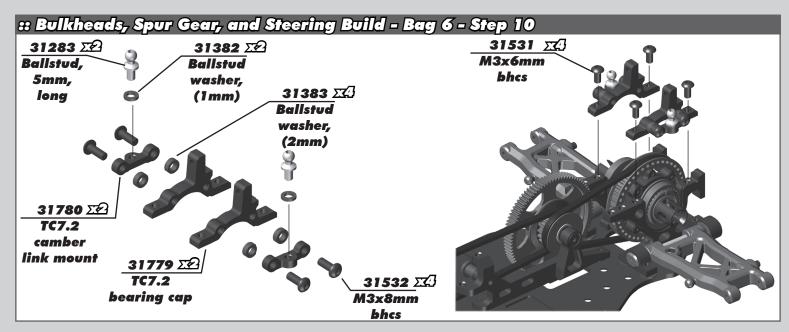


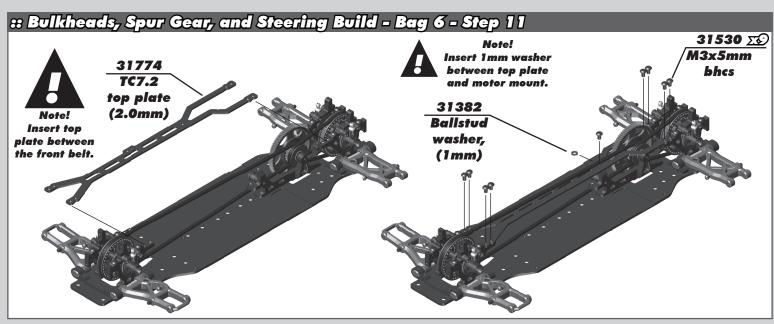
sides of the car.

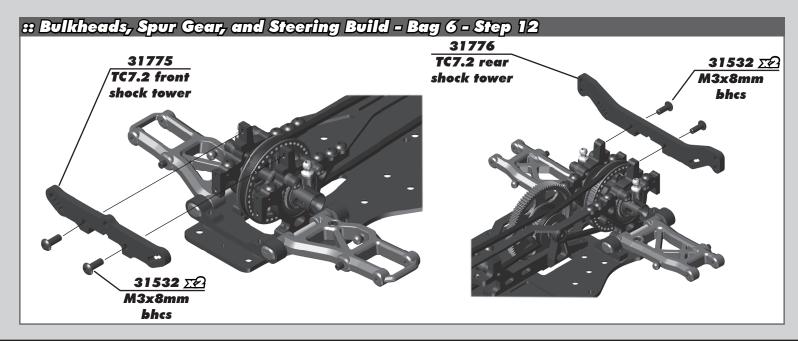
:: Bulkheads, Spur Gear, and Steering Build - Bag 6 - Step 7 Belt Tension Number Cam Position **Left Side** Mid-High 31615 🔀 31615 🔀 Cam Diff holder Use belt tension bearing (mid-low) position 8 for cam standard setup High View from left side of car Low on the rear. Note! Always use the same **Right Side** cam position on both

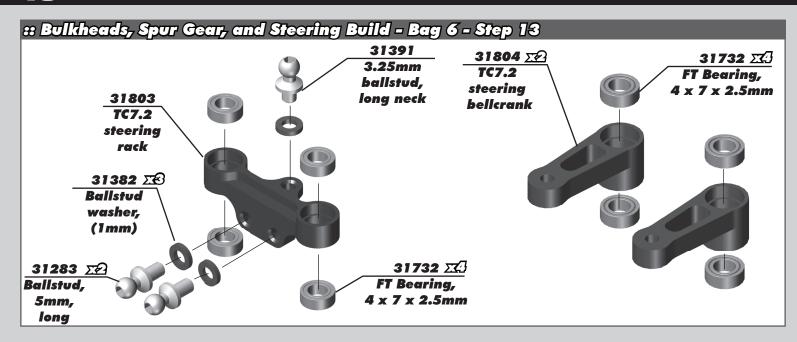


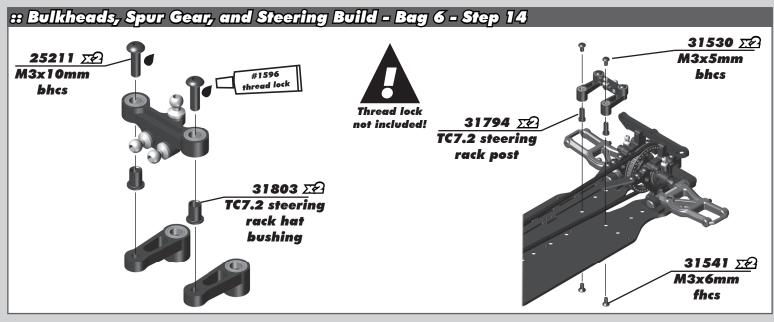


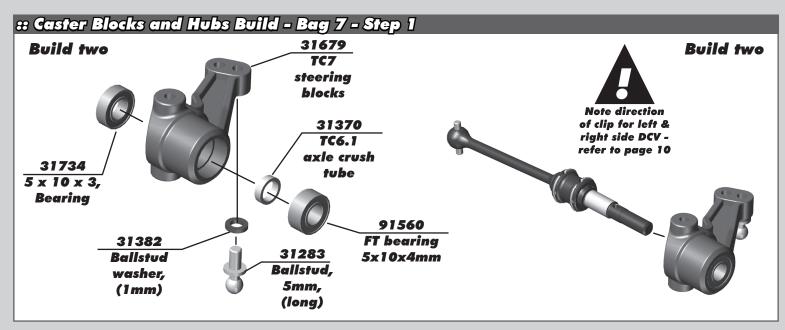


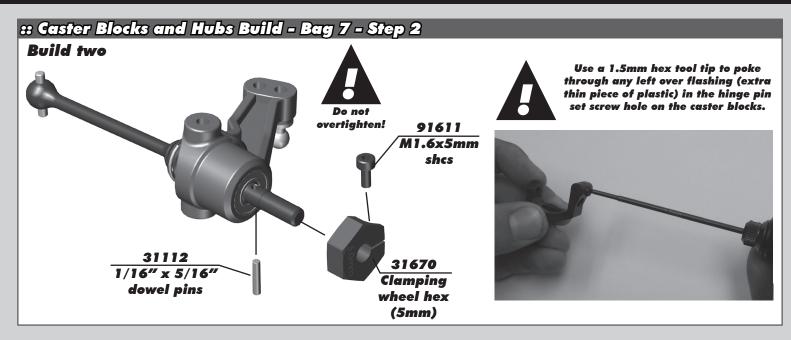


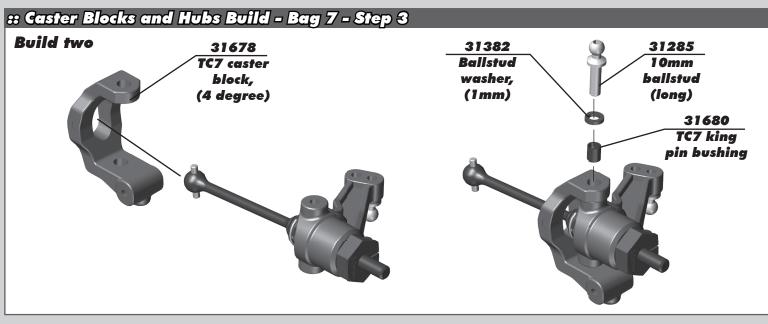


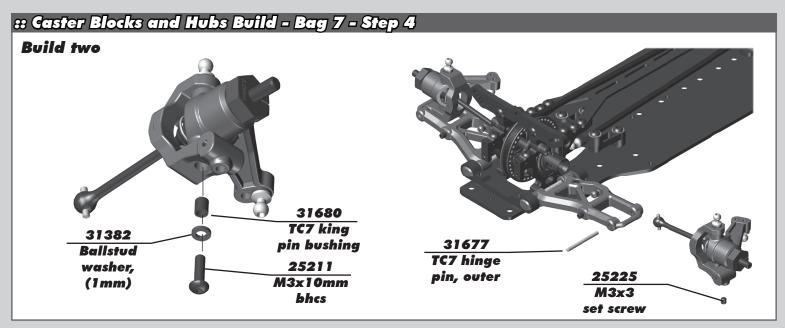




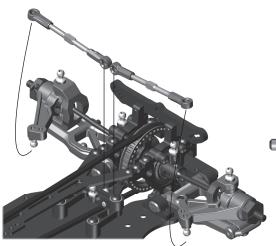




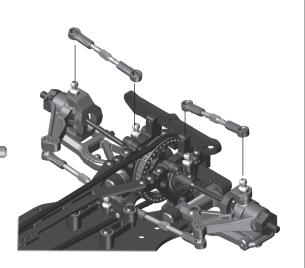








Orient the notch
to the left throughout
the car. The notch
indicates which end has
the left hand threads!



:: Caster Blocks and Hubs Build - Bag 7 - Step 6



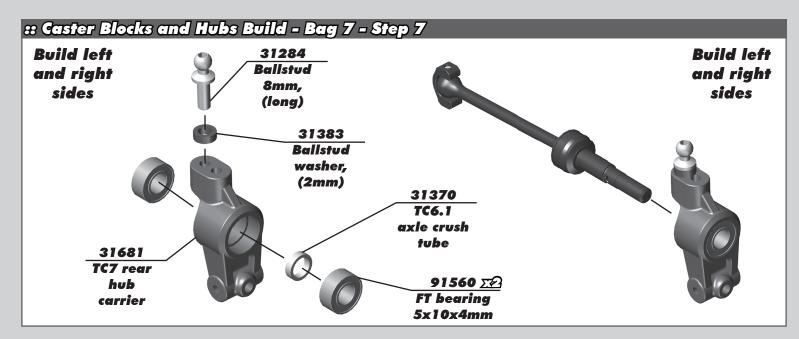
It is important that the turnbuckle eyelets move freely once snapped on to the ballstud. If the fit is too tight, the car handling will be inconsistent. To check, grab turnbuckle eyelet with fingers and rotate the cup. If there is resistance, lightly squeeze ball cup with needle nose pliers as shown and test again. It is important that the ball cup be snapped onto the ballstud before squeezing with needle nose pliers. Be sure to check and adjust the fit for each ball cup that is installed.

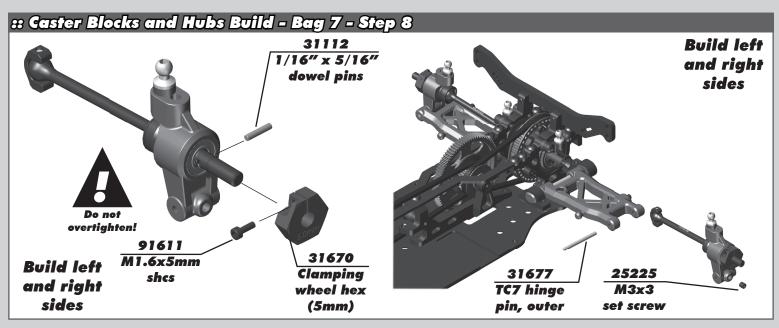


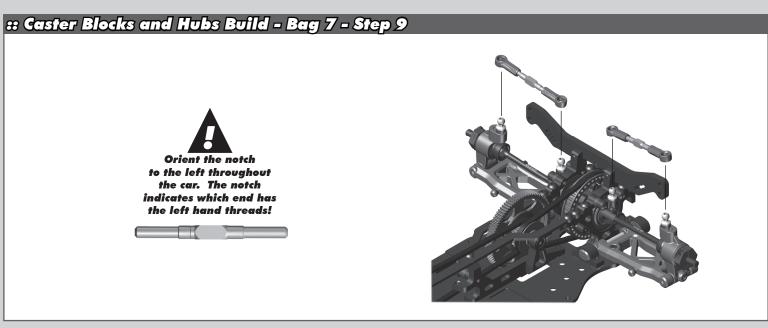


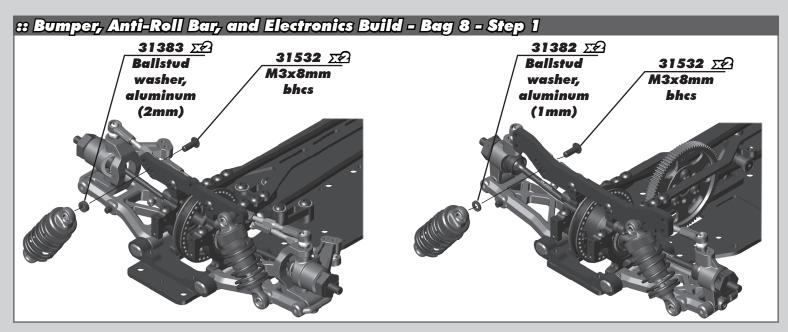
Use a 1.5mm hex tool tip to poke through any left over flashing (extra thin piece of plastic) in the hinge pin set screw hole on the rear hubs.

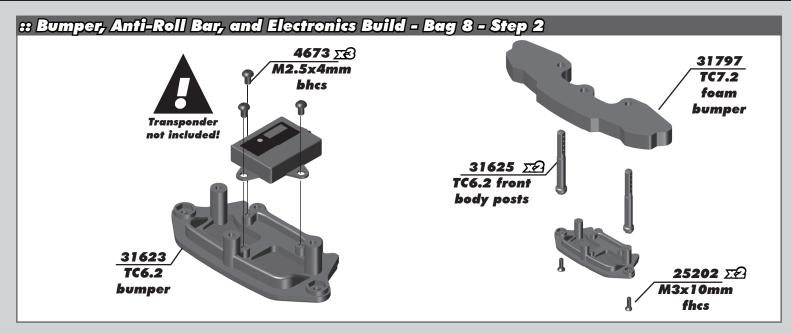


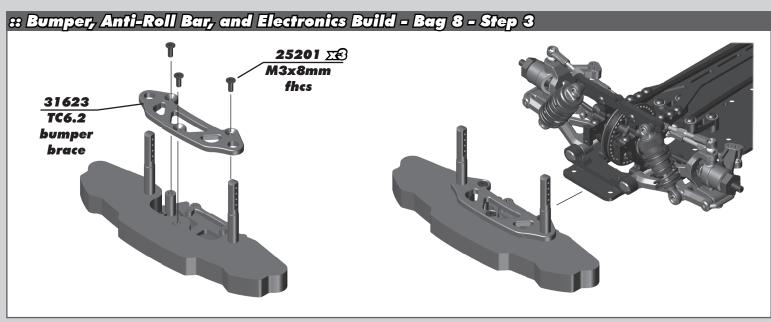


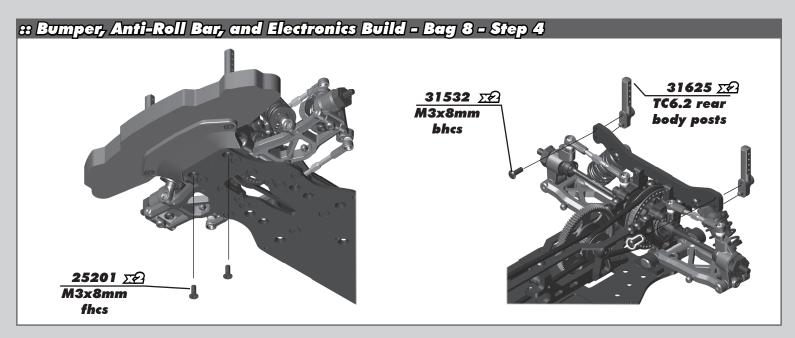


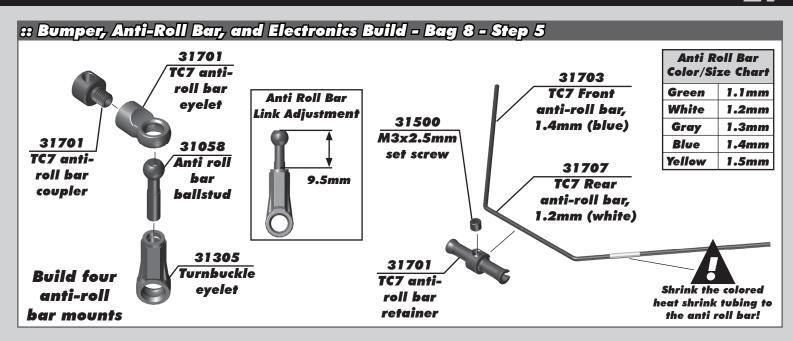


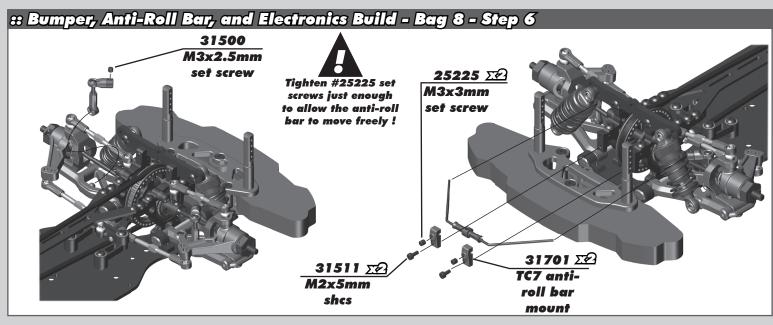


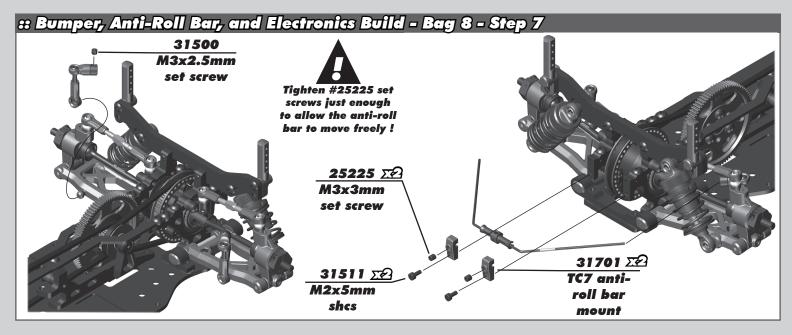


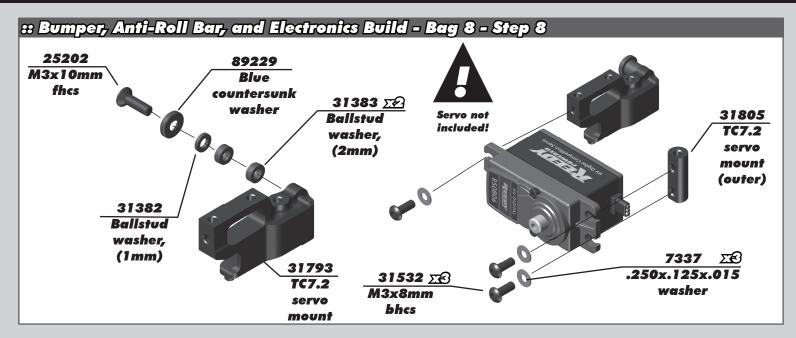


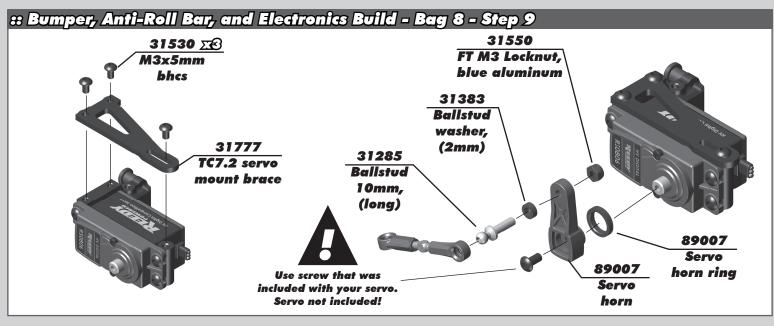


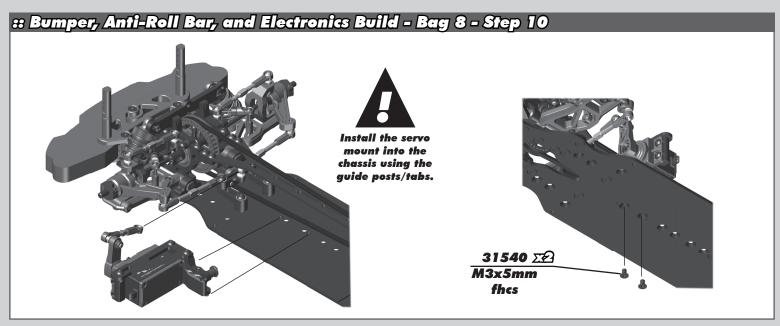


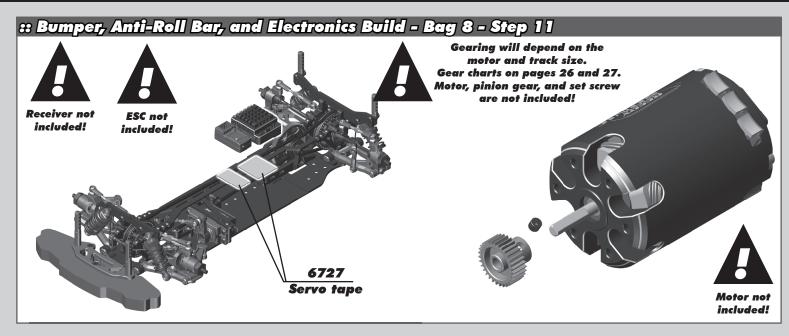


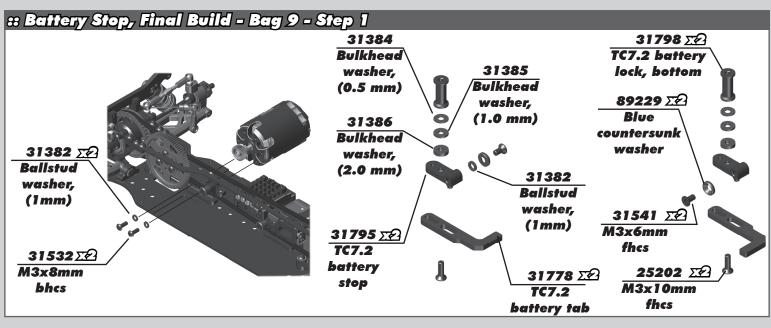


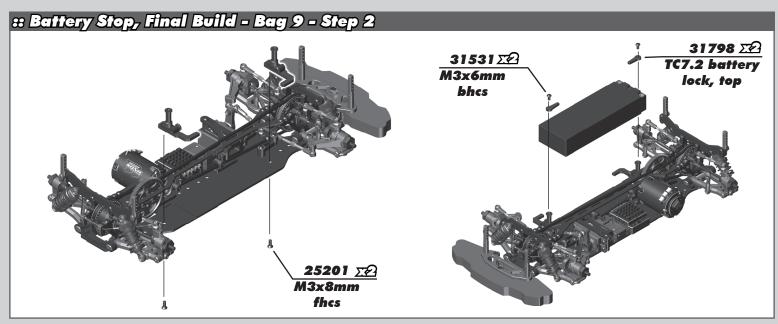




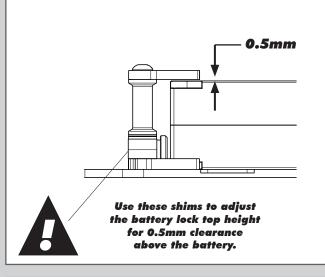


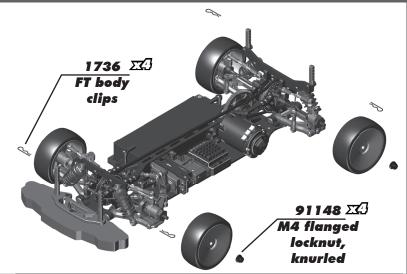






:: Battery Stop, Final Build - Bag 9 - Step 3





:: Tuning Tips

Tips for Beginners:

Before making any changes to the standard setup, make sure you can get around the track without crashing. Changes to your car 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 car. 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 additional 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 car, fill in the setup sheet thoroughly. Use this as a guide for future racing.

Ride Height:

The standard starting point for ride height is 5.0mm (your local track may have minimum ride height requirements). You can slightly raise the rear relative to the front to give the car more steering. Raise the car slightly for tracks with large bumps.

Wheelbase:

Lengthening the front will reduce steering, shortening the front will increase steering. Shortening the rear will increase rear grip, lengthening the rear will decrease rear traction.

Rear Toe-In:

Standard rear toe-in angle for inner hinge pin when using same insert front and rear is 3°. Standard insert used is 1 dot. Rear toe-in can be adjusted by 0.6° increments at the inner hinge pin with supplied arm mount inserts (see chart to right).

-3 DOT -2 DOT 1 DOT +2 DOT +3 DOT -2 DOT -0.6 0 0 +0.6 +1.2 0

Negative to the inside of vehicle.

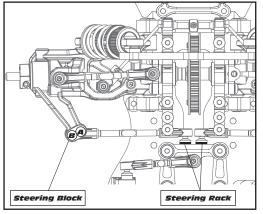
Positive to the outside of vehicle.

Ackermann:

Ackermann refers to the relative angle difference between the front wheels as they are turned to steer the car. The outside wheel will turn less than the inside wheel in most conditions. Settings with more Ackermann will have a bigger difference in wheel angle, causing the outside wheel to turn less. Likewise, settings with less Ackermann will cause the outside wheel to turn more.

Increasing the Ackermann will smooth out the steering and is used most often on high traction surfaces such as carpet. This is a result of the reduced outside wheel angle. Settings with reduced Ackermann will help to increase corner entry steering, and are typically used when running a spool in the front.

The chart to the right lists the different Ackermann options.



Steering Block Position	Steering Rack Shims	Less Ackermann
В	2mm	Less A
В	1 mm	STD
В	0mm	s
A	2mm	erman
A	1 mm	More Ackermann
A	0mm	Mou

:: Tuning Tips

Droop:

The standard settings of 6mm front and 5mm rear will work best in most cases. Droop is measured just underneath the outer hinge pin as shown in the photos to the right.

On bumpy or low grip surfaces, increase the droop (going to a lower number on the droop gauge), this will help increase traction and consistency.

Droop adjustments of 0.5mm to 1mm can be very effective on the track!





Anti-Roll Bar:

Anti-roll bars are only effective during roll (when the chassis leans from side to side when cornering). Because of this they isolate a change in the suspensions spring rate in the corners only, and can be a very useful tuning option.

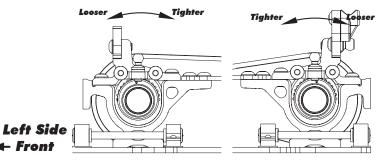
Anti-roll bars stiffen the spring rate of the suspension during roll movements when cornering. The larger the roll bar wire, the stiffer the spring rate will be in roll. The chart on the right shows the available anti-roll bar sizes (as well as their corresponding colors) from the softest on the top, to the stiffest on the bottom.

Anti R Color/Si	oll Bar ze Chart
Green	1.1mm
White	1.2mm
Gray	1.3mm
Blue	1.4mm
Yellow	1.5mm

The standard setup with a blue front anti-roll bar (1.4mm) and a white rear anti-roll bar (1.2mm), is a balanced starting point. Changing the size of the front or rear anti-roll bars can help to make the chassis more consistent through the corner. Decreasing the size of the front anti-roll bars will help to increase mid-corner steering, but will tend to be less stable in sweepers. This is a typical setup for smaller tracks with tighter turns. Increasing the size of the front anti-roll bars will give more stability in the sweepers, and is better for larger tracks with high speed corners. Increasing the size of the rear ant-roll bars will help add stability into and through the corner in high traction conditions, but can make the car inconsistent in low traction, or bumpy, surfaces.

Belt Tension:

When altering the differential height, you will need to adjust the tension of the belt. The following chart shows suggested starting positions.



Cam P	osition	Belt Tension Number
Mid-Low	Mid-High	1 16
Low	High	View from left side of car

5	Mid	8
	Low	5
	Height	Pos.
	High	18
ar	Mid-High	20
Ş	Mid	7
	Low	9

Height

High

Mid-High

Pos.

31

Left Side

Note! Charts show left side cam positions from the left side of the car. Match right side cam position to left side cam position.

Motor Gearing:

← Front

The gear charts on the following page show final drive ratio numbers for the TC7.2. Refer to motor manufacturer's suggested gear ratio for starting point. You may need to adjust the gearing according to your track size.

The following formula's can also be helpful in determining final drive ratios and pinion size.

TC7.2 Internal Ratio = 2.0

Final Drive Ratio = $(# \text{ of Teeth Spur}) \times (Internal Ratio)$ # of Teeth on Pinion

of Teeth on Pinion = $(# \text{ of Teeth on Spur}) \times (Internal Ratio})$ Final Drive Ratio

Spur Gear Teeth (48 Pitch)

:: Gear Chart 48 Pitch

				S	sə _l	: Y		_		31.C						_			p	7				
87	11.60	10.88	10.24	79.6	9.16	8.70	8.29	7.91	7.57	7.25	96.9	69.9	6.44	6.21	;	:	;	:	;	:	;	;	;	1
98	:	10.75	10.12	9.56	9.05	8.60	8.19	7.82	7.48	7.17	88.9	6.62	6.37	6.14	5.93	:	;	;	;	:	;	;	;	;
85	:	:	10.00	9.44	8.95	8.50	8.10	7.73	7.39	7.08	98.9	6.54	6.30	6.07	5.86	5.67	;	;	:	:	:	:	;	;
84	:	:	:	9.33	8.84	8.40	8.00	7.64	7.30	7.00	6.72	6.46	6.22	00.9	5.79	9.60	5.42	;	:	:	:	:	;	:
83	:	:	:	:	8.74	8.30	7.90	7.55	7.22	6.92	6.64	6.38	6.15	5.93	5.72	5.53	5.35	5.19	:	:	:	;	;	;
82	:	:	;	;	;	8.20	7.81	7.45	7.13	6.83	92.9	6.31	6.07	5.86	99.5	5.47	5.29	5.13	4.97	;	;	;	;	;
81	:	:	:	:	;	:	7.71	7.36	7.04	6.75	6.48	6.23	9.00	5.79	5.59	5.40	5.23	90.5	4.91	4.76	;	;	;	:
80	:	:	:	:	;	:	:	7.27	96.9	6.67	6.40	6.15	5.93	5.71	5.52	5.33	5.16	5.00	4.85	4.71	4.57	;	;	;
62		:	:	:	:	:	:	:	6.87	6.58	6.32	80.9	5.85	5.64	5.45	5.27	5.10	4.94	4.79	4.65	4.51	4.39	;	;
78	:	1	:	:	;	:	:	:	:	6.50	6.24	00.9	5.78	5.57	5.38	5.20	5.03	4.88	4.73	4.59	4.46	4.33	4.22	:
77	:	:	:	:	:	:	:	:	:	:	6.16	5.92	5.70	5.50	5.31	5.13	4.97	4.81	4.67	4.53	4.40	4.28	4.16	4.05
	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38

htəət noini9 (451iq 84)

Blank spaces in the gear charts designates a gear ratio that will not fit in the vehicle. Gear firment will also depend on the motor brand.

									SS		nir As		_	_	N N	5								
	76	5.85	5.63	5.43	5.24	5.07	4.90	4.75	4.61	4.47	4.34	4.22	4.11	4.00	3.90	+	:	1	:	1	:	1		
	75	:	5.56	5.36	5.17	2.00	4.84	4.69	4.55	4.41	4.29	4.17	4.05	3.95	3.85	3.75	:	:	:	:	:	:	:	:
	74	:	;	5.29	5.10	4.93	4.77	4.63	4.48	4.35	4.23	4.11	4.00	3.89	3.79	3.70	3.61	;	:	:	:	:	:	:
ch)	73	:	;	;	5.03	4.87	4.71	4.56	4.42	4.29	4.17	4.06	3.95	3.84	3.74	3.65	3.56	3.48	:	;	:	;	:	;
Spur Gear Teeth (48 Pitch)	72	:	;	:	:	4.80	4.65	4.50	4.36	4.24	4.11	4.00	3.89	3.79	3.69	3.60	3.51	3.43	3.35	:	:	:	:	:
eth (4	71	:	;	;	:	;	4.58	4.44	4.30	4.18	4.06	3.94	3.84	3.74	3.64	3.55	3.46	3.38	3.30	3.23	:	;	:	;
ar Te	0/		;	;	:	;	;	4.38	4.24	4.12	4.00	3.89	3.78	3.68	3.59	3.50	3.41	3.33	3.26	3.18	3.11	;	:	:
ır Ge	69 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1															:								
Spu	68 4.00 3.78 3.78 3.34 3.40 3.34 3.40 3.34 3.															:								
	29	:	;	;	:	;	;	:	:	;	3.83	3.72	3.62	3.53	3.44	3.35	3.27	3.19	3.12	3.05	2.98	2.91	2.85	:
	99	:	;	;	;	;	;	;	:	;	;	3.67	3.57	3.47	3.38	3.30	3.22	3.14	3.07	3.00	2.93	2.87	2.81	2.75
		26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
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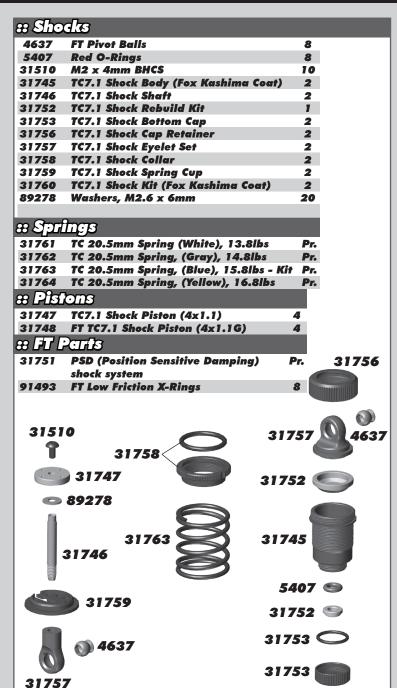
					S	S	əį	14	S	n	/ {	7) 	3	וס וס	S	7	5 i	u į	u	u į	1	ŀ	م 96))	u	D	A	p	7					
	115	12.11	11.50	10.95	10.45	10.00	9.58	9.20	8.85	8.52	8.21	7.93	7.67	7.42	7.19	6.97	6.76	6.57	6.39	6.22	6.05	5.90	:	:	;	:	;	:	:	:	;	:	;	:	:
	114	1	11.40	10.86	10.36	9.91	9.50	9.12	8.77	8.44	8.14	7.86	7.60	7.35	7.13	6.91	6.71	6.51	6.33	6.16	9.00	5.85	5.70	:	;	:	;	;		:	;	:	;	:	1
	113	:	:	10.76	10.27	9.83	9.42	9.04	8.69	8.37	8.07	7.79	7.53	7.29	7.06	6.85	6.65	6.46	6.28	6.11	5.95	5.79	5.65	5.51	:	:	:		:	:	:	:	:	:	
	112		:	;	10.18	9.74	9.33	8.96	8.62	8.30	8.00	7.72	7.47	7.23	7.00	6.79	6.59	6.40	6.22	6.05	5.89	5.74	5.60	5.46	5.33	;	;	;		:		;		;	
3	111	:		:		9.65	9.25	8.88	8.54	8.22	7.93	7.66	7.40	7.16	6.94	6.73	6.53	6.34	6.17	90.9	5.84	5.69	5.55	5.41	5.29	5.16	:		:	:	:	:	:	:	
Pitch	110	:	:	:	:	:	9.17	8.80	8.46	8.15	7.86	7.59	7.33	7.10	6.88	6.67	6.47	6.29	6.11	5.95	5.79	5.64	5.50	5.37	5.24	5.12	5.00			:	:	:	:	:	
1 (64	109			:		:		8.72	8.38	8.07	7.79	7.52	7.27	7.03	6.81	6.61	6.41	6.23	90.9	5.89	5.74	5.59	5.45	5.32	5.19	5.07	4.95	4.84		:	:	:	:	:	
Teeth	108			:		:		:	8.31	8.00	7.71	7.45	7.20	6.97	6.75	6.55	6.35	6.17	90.9	5.84	5.68	5.54	5.40	5.27	5.14	5.02	4.91	4.80	4.70	:	:	:	:	:	
Sear	107	:	:	:		:		:		7.93	7.64	7.38	7.13	9.90	69.9	6.48	6.29	6.11	5.94	5.78	5.63	5.49	5.35	5.22	5.10	4.98	4.86	4.76	4.65	4.55		:		;	
Spur Gear Teeth (64 Pitch)	106	:	:	:	:	:	:	:		:	7.57	7.31	7.07	6.84	6.63	6.42	6.24	90.9	5.89	5.73	5.58	5.44	5.30	5.17	5.05	4.93	4.82	4.71	4.61	4.51	4.42	:	:	:	:
	105	:	:	:	:	:	:	:		:		7.24	7.00	6.77	6.56	6.36	6.18	9.00	5.83	5.68	5.53	5.38	5.25	5.12	5.00	4.88	4.77	4.67	4.57	4.47	4.38	4.29	:	:	:
	104	:	:	:	:	:	:	:	:	:	:	:	6.93	6.71	6.50	6.30	6.12	5.94	5.78	5.62	5.47	5.33	5.20	5.07	4.95	4.84	4.73	4.62	4.52	4.43	4.33	4.24	4.16	:	
	103	:	:	:		:	:	:	1	:	1	:	:	6.65	6.44	6.24	90.9	5.89	5.72	5.57	5.42	5.28	5.15	5.02	4.90	4.79	4.68	4.58	4.48	4.38	4.29	4.20	4.12	4.04	
	102	:	:	:	:	:	:	:		:		:	:	:	6.38	6.18	9.00	5.83	5.67	5.51	5.37	5.23	5.10	4.98	4.86	4.74	4.64	4.53	4.43	4.34	4.25	4.16	4.08	4.00	3.92
	L-	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	36	40	41	42	43	44	45	46	47	48	46	20	51	52
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Blank spaces in the gear charts designates a gear ratio that will not fit in the vehicle. Gear fitment will also depend on the motor brand.

and Modified Brushless

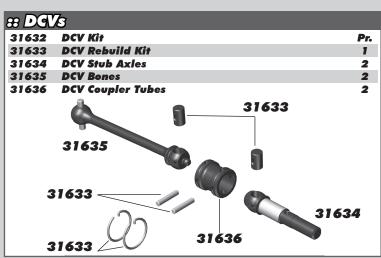
														6	u	ļL	uį	į	-(u		V	_												
	101	5.94	5.77	5.61	5.46	5.32	5.18	5.05	4.93	4.81	4.70	4.59	4.49	4.39	4.30	4.21	4.12	4.04	3.96	3.88	3.81	3.74	;	:	;	:	;	:	;	:	:	:	:	:	:
	100	:	5.71	5.56	5.41	5.26	5.13	5.00	4.88	4.76	4.65	4.55	4.44	4.35	4.26	4.17	4.08	4.00	3.92	3.85	3.77	3.70	3.64	;	:	;		:	:	:		:	:	:	:
	66	:		5.50	5.35	5.21	5.08	4.95	4.83	4.71	4.60	4.50	4.40	4.30	4.21	4.13	4.04	3.96	3.88	3.81	3.74	3.67	3.60	3.54	:	:	:	;	:	;	:	:		:	:
	86	:	:	:	5.30	5.16	5.03	4.90	4.78	4.67	4.56	4.45	4.36	4.26	4.17	4.08	4.00	3.92	3.84	3.77	3.70	3.63	3.56	3.50	3.44	:	:	:	:	:	:	:		:	:
•	26			:	:	5.11	4.97	4.85	4.73	4.62	4.51	4.41	4.31	4.22	4.13	4.04	3.96	3.88	3.80	3.73	3.66	3.59	3.53	3.46	3.40	3.34	:	:	:	:	:	:		:	:
Pitch	96			:	:	:	4.92	4.80	4.68	4.57	4.47	4.36	4.27	4.17	4.09	4.00	3.92	3.84	3.76	3.69	3.62	3.56	3.49	3.43	3.37	3.31	3.25	:	:	:	:	:		:	:
(64	62	:		;		:		4.75	4.63	4.52	4.42	4.32	4.22	4.13	4.04	3.96	3.88	3.80	3.73	3.65	3.58	3.52	3.45	3.39	3.33	3.28	3.22	3.17	:	;	:	:		:	:
Teeth	94			:	:	:		:	4.59	4.48	4.37	4.27	4.18	4.09	4.00	3.92	3.84	3.76	3.69	3.62	3.55	3.48	3.42	3.36	3.30	3.24	3.19	3.13	3.08	;	:	:		:	:
Sear	63			:		:		:		4.43	4.33	4.23	4.13	4.04	3.96	3.88	3.80	3.72	3.65	3.58	3.51	3.44	3.38	3.32	3.26	3.21	3.15	3.10	3.05	3.00	:	:	:	;	:
Spur Gear Teeth (64 Pitch)	92	92 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1															:																		
8	16			:	:	:		:	:	:		4.14	4.04	3.96	3.87	3.79	3.71	3.64	3.57	3.50	3.43	3.37	3.31	3.25	3.19	3.14	3.08	3.03	2.98	2.94	2.89	2.84		:	:
	06	:		:	:	:		:	:	:		:	4.00	3.91	3.83	3.75	3.67	3.60	3.53	3.46	3.40	3.33	3.27	3.21	3.16	3.10	3.05	3.00	2.95	2.90	2.86	2.81	2.77	:	:
	68	:		:	:	:		:	;	:		:		3.87	3.79	3.71	3.63	3.56	3.49	3.42	3.36	3.30	3.24	3.18	3.12	3.07	3.02	2.97	2.92	2.87	2.83	2.78	2.74	2.70	:
	88	:	:	:	:	:	:	:	:	;	:	:	:	:	3.74	3.67	3.59	3.52	3.45	3.38	3.32	3.26	3.20	3.14	3.09	3.03	2.98	2.93	2.89	2.84	2.79	2.75	2.71	2.67	2.63
	_	34	35	36	37	38	36	40	14	42	43	44	45	46	47	48	49	20	51	52	23	54	22	26	22	28	26	09	19	62	63	64	92	99	29
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Stock Brushless

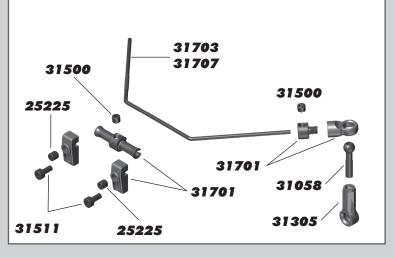


# Sho	ck Fluid		
5420	10 Weight Silicone Shock Fluid	2oz.	
5421	20 Weight Silicone Shock Fluid	2oz.	
5422	30 Weight Silicone Shock Fluid	2oz.	
5423	40 Weight Silicone Shock Fluid	2oz.	The state of the s
5424	22.5 Weight Silicone Shock Fluid	2oz.	Commence of the Commence of th
5425	80 Weight Silicone 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.	PACTORY
5429	35 Weight Silicone Shock Fluid	2oz.	
5430	45 Weight Silicone Shock Fluid	2oz.	Premium Silicone
5431	55 Weight Silicone Shock Fluid	2oz.	SHOCK FLUIL
5432	32.5 Weight Silicone Shock Fluid	2oz.	
5433	37.5 Weight Silicone Shock Fluid	2oz.	345
5434	42.5 Weight Silicone Shock Fluid	2oz.	
5435	50 Weight Silicone Shock Fluid	2oz.	425 cSt
5436	60 Weight Silicone Shock Fluid	2oz.	#5429 TAM ASSOCIATED Lake Forest, CA. 9831 IS
5437	70 Weight Silicone Shock Fluid	2oz.	10192511131
5438	47.5 Weight Silicone Shock Fluid	2oz.	CANTENNA

# GV.	ક	
31237	CVA Pin Retaining Clip	2
31238	CVA Bone Blade	8
31367	TC6.1 CVA Rebuild Kit	1
31369	TC6.1 Stub Axle	Pr.
31500	M3 x 2.5mm Set Screw	6
31796	TC7.2 CVA Bone	Pr.
	31238 31367 31500 31369 3123	37

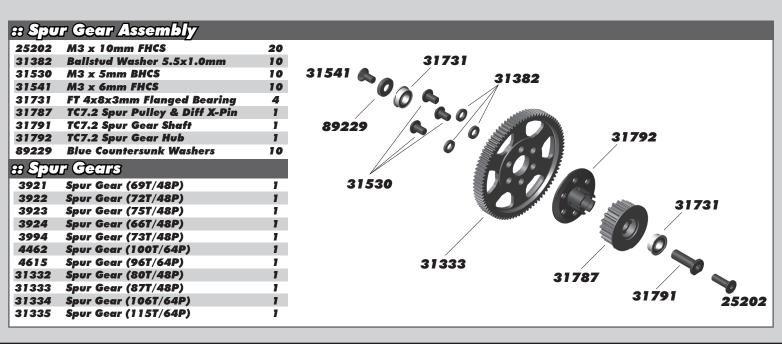


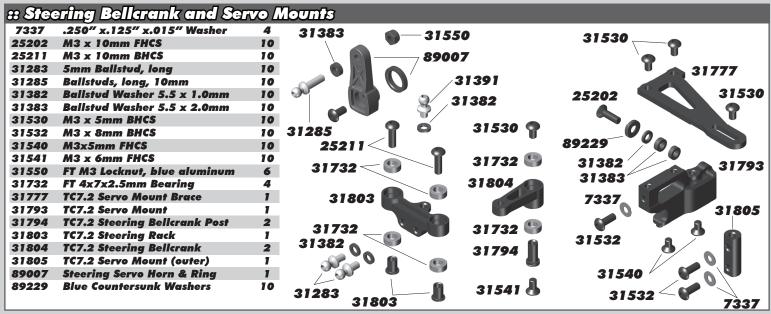
aa (1 	9 ВоЛ В	
88 241111	i-Roll Bars	
25225	M3 x 3mm Set Screw	10
31058	Roll Bar Ballstuds, blue	2
31305	Turnbuckle Eyelets	14
31500	M3 x 2.5mm Set Screw	10
31511	M2 x 5mm SHCS	10
31701	TC7 Anti-Roll Bar Mount Set	1
31703	TC7 Front Anti-Roll Bar,	1 ea.
	1.3mm (gray), 1.4mm (blue), 1.5mm (yellow)	
31707	TC7 Rear Anti-Roll Bar,	1 ea.
	1.1mm (green), 1.2mm (white), 1.3mm (gray)	

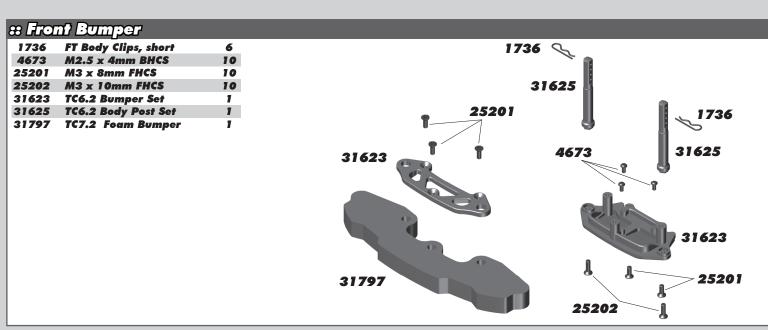


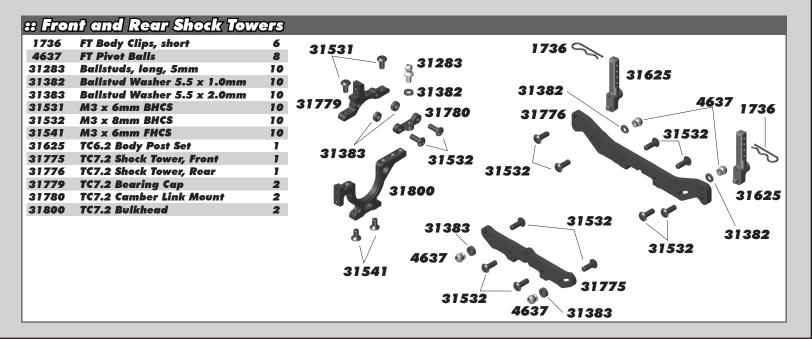
31350	M2.5 x 10mm FHCS M2.5 x 5mm BHCS	6 10	31782
	TC6.2 Diff Bearing Cam Set	1	
	Spool Outdrives, Steel	2	31638 31519
31782	TC7.2 Diff Rebuild Kit	1	
31786	TC7.2 Diff Pulley	1	91563
31788	TC7.2 Spool Hub	1	
91563	FT Bearing 10 x 15 x 4mm	4	31350
	31615		31519

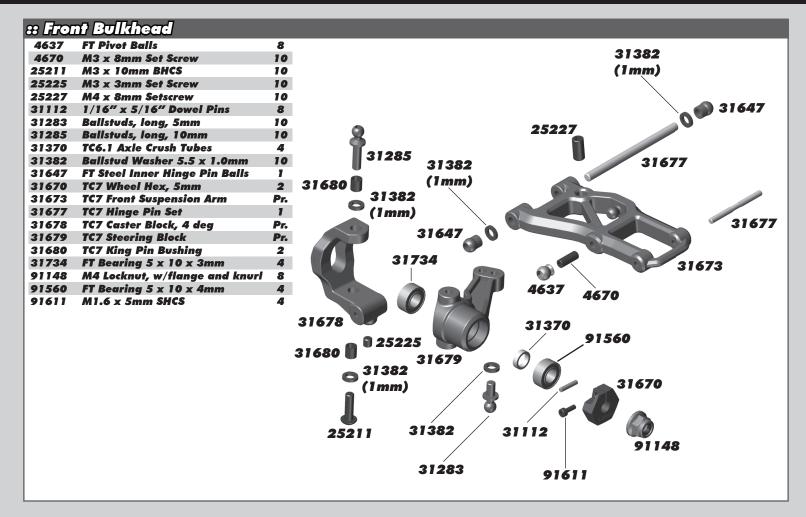
# Rec	r Gear Differential			
5450	Silicone Diff Fluid 1,000CST	1	A11/A A	31782
5451	Silicone Diff Fluid 2,000CST	1	91563	0
5452	Silicone Diff Fluid 3,000CST - Kit	1	31782	6
5444	Silicone Diff Fluid 4,000CST	1	31519	1.00
5453	Silicone Diff Fluid 5,000CST	1	31782	
5446	Silicone Diff Fluid 6,000CST	1	Ø / \lambda 31786	
5454	Silicone Diff Fluid 7,000CST	1		0
5465	Silicone Diff Fluid 1,000,000CST	1	8680	
8680	FT Bearing 5 x 8 x 2.5mm	4	31783	
31518	M2.5 x 4mm FHCS	10	31782	31786
31615	TC6.2 Diff Bearing Cam Set	1		31700
31782	TC7.2 Diff Rebuild Kit	1		31783
31783	TC7.2 Diff Case	1	31782	31703
31785	TC7.2 Diff Outdrive	2	31518	
31786	TC7.2 Diff Pulley	1		7) 31782
91563	FT Bearing 10 x 15 x 4mm	4	21792	
			31615 31783	
			31518 31782	
				782 31782
			8680 31785	31/02
			31782 91563	

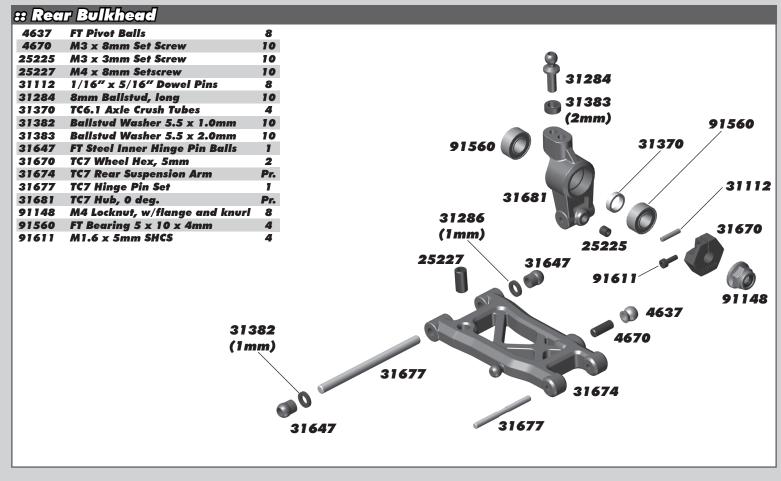


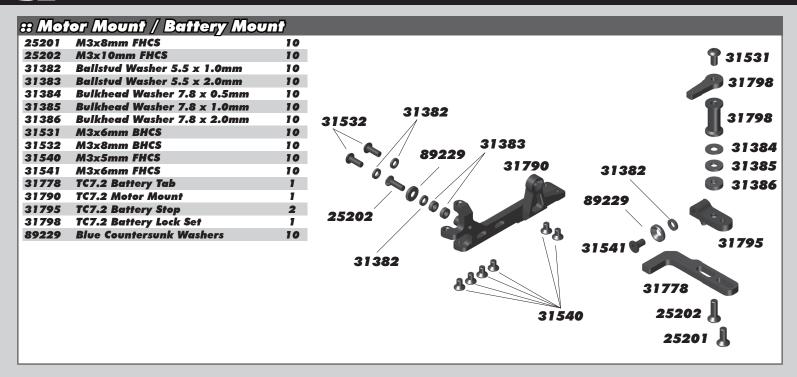


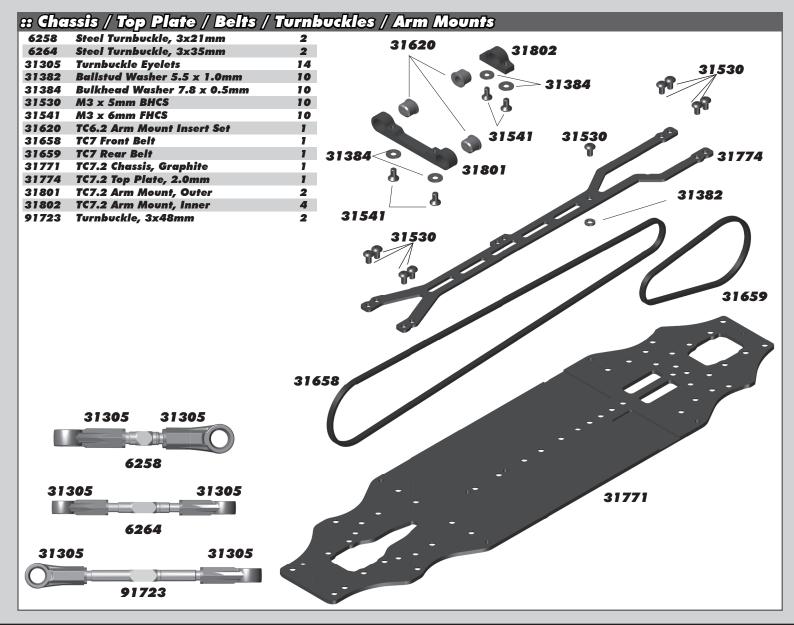












æ Pîr	nions	
1335	17T 48P Aluminum Pinion Gear	1
1336	18T 48P Aluminum Pinion Gear	1
1337	19T 48P Aluminum Pinion Gear	1
1338	20T 48P Aluminum Pinion Gear	1
1339	21T 48P Aluminum Pinion Gear	1
1340	22T 48P Aluminum Pinion Gear	1
1341	23T 48P Aluminum Pinion Gear	1
1342	24T 48P Aluminum Pinion Gear	1
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
1347	29T 48P Aluminum Pinion Gear	1
1348	30T 48P Aluminum Pinion Gear	1
1349	31T 48P Aluminum Pinion Gear	1
1350	32T 48P Aluminum Pinion Gear	1
1351	33T 48P Aluminum Pinion Gear	1
1352	34T 48P Aluminum Pinion Gear	1
1353	35T 48P Aluminum Pinion Gear	1

88 LGG	tory Team and Option Parts	
1401	FT Titanium Turnbuckle 33mm	2
1402	FT Titanium Turnbuckle 35mm	2
1404	FT Titanium Turnbuckle 45mm	2
1405	FT Titanium Turnbuckle 48mm	2
1418	FT Titanium Turnbuckle 21mm	2
1735	FT Blue Body Clip, long	4
1736	FT Blue Body Clip, short	6
25391	FT 4mm Locknuts, blue	10
31280	5mm Ballstud, short	6
31281	8mm Ballstud, short	6
31282	10mm Ballstud, short	6
31283	5mm Ballstud, long	6
31284	8mm Ballstud, long	6
31285	10mm Ballstud, long	6
31288	Ti Nitride Ballstuds 5mm, short	2
31290	Ti Nitride Ballstuds 10mm, short	2
31291	Ti Nitride Ballstuds 5mm, long	2
31293	Ti Nitride Ballstuds 10mm, long	2
31296	TC6 Ballast Weight	1
31381	Ballstud Washers, 5.5x0.5 mm, blue aluminum	10
31382	Ballstud Washers, 5.5x1.0 mm, blue aluminum	10
31383	Ballstud Washers, 5.5x2.0 mm, blue aluminum	10
31384	Bulkhead Washers, 7.8x0.5 mm, blue aluminum	10
31385	Bulkhead Washers, 7.8x1.0 mm, blue aluminum	10
31386	Bulkhead Washers, 7.8x2.0 mm, blue aluminum	10
31550	M3 Aluminum Lock Nut, blue	6
31551	M4 Aluminum Flange Lock Nut, blue	6
31629	TC6.2 Arm Mount Shims, Graphite (outer)	4ea.
31630	TC6.2 Arm Mount Shims, Graphite (inner)	2ea.
31638	TC6.2 Spool Outdrive, Steel	1
31639	TC6.2 Belt Tensioner Kit	1
31640	TC6.2 Fan Mount Set	1
31641	TC6.2 30mm Cooling Fan	1
31646	TC7.1 Suspension Arm Shims, 0.2mm	1
31649	TC7.1 FT Bumper Brace, Graphite	1
31661	TC7.1 FT Brass Arm Mounts, outer	2
31662	TC7.1 FT Brass Arm Mounts, inner	2
31671	TC7 Wheel Hex, 4mm	2
31672	TC7 Wheel Hex Spacer Set	1
31733	TC7.1 FT Bearing Kit	1
31734	Bearing, 5 x 10 x 3, metal (used with #31632)	2
31772	TC7.2 Chassis, Aluminum	1
31773	TC7.2 Top Plate, 1.6mm	1
31781	TC7.2 Diff Kit	1
31799	TC7.2 Adjustable Body Post Set	1
31806	TC7.2 Camber Link Mount Shims (graphite)	4ea.
31807	TC7.2 Battery Stop (tape version)	2
31808	TC7.2 Arm Mount (front inner)	1
91493	FT Low Friction X-Rings	8

	0.5.55		
SS LUD	es & Adhesives / Misc.		
1105	FT Green Slime Shock Lube	1	
1596	FT Locking Adhesive	1	
1597	FT Tire Adhesive, Medium	1	
5450	Silicone Diff Fluid 1,000CST	1	
5451	Silicone Diff Fluid 2,000CST	1	
5452	Silicone Diff Fluid 3,000CST	1	
5444	Silicone Diff Fluid 4,000CST	1	
5453	Silicone Diff Fluid 5,000CST	1	
5446	Silicone Diff Fluid 6,000CST	1	
5447	Silicone Diff Fluid 15,000CST	1	
5454	Silicone Diff Fluid 7,000CST	1	
5455	Silicone Diff Fluid 10,000CST	1	PARTIES NET WE NOW
5456	Silicone Diff Fluid 20,000CST	1	Tean
5457	Silicone Diff Fluid 30,000CST	1	10 mm
5458	Silicone Diff Fluid 60,000CST	1	TOGI
5448	Silicone Diff Fluid 80,000CST	1	CAUTION: MAY IRRITATE SAIN
5459	Silicone Diff Fluid 100,000CST	1	
5461	Silicone Diff Fluid 200,000CST	1	
5463	Silicone Diff Fluid 500,000CST	1	
5465	Silicone Diff Fluid 1,000,000CST	1	1596
6588	Black Grease - 4cc	1	
6591	S.Diff Lube - 4cc	1	
6636	Silicone Grease - 4cc	1	
6727	Servo Tape	2	
9787	Chassis Protective Sheet	1	
# Dec	als		
726	Reedy 2016 Sticker Sheet	1	
31810	TC7.2 Decal Sheet	1	

302	AA Alkaline 1.5V (4)	7
304	LiPo Pro TX/RX Battery 1600mAh 7.4V Flat	7
305	LiFe Pro TX/RX Battery 1300mAh 6.6V Flat	1
27313	LiPo Pro TX/RX 2400mAh 7.4V Flat	7
27315	LiFe Pro TX/RX 1600mAh 6.6V Flat	1
27317	Wolfpack HV LiPo 50C 5100mAh 7.6V Stick	1
27320	Zappers SG HV-LiPo 7.6V 8200mAh 110C Stick	1
27321	Zappers SG HV-LiPo 7.6V 6000mAh 110C LP Stick	1

:: Reed	/ Chargers / Accessories	
	CHARGERS	
27200	1216-C2 Dual AC/DC Competition Battery Charger	1
27200CN	1216-C2 Dual AC/DC Competition Battery Charger - CHN Plug	1
27200EU	1216-C2 Dual AC/DC Competition Battery Charger - EURO Plug	1
27200UK	1216-C2 Dual AC/DC Competition Battery Charger - UK Plug	1
	CHARGING ACCESSORIES	
611	Charge Harness 2S Standard Pack 5mm	1
996	5.0mm 1S-2S Balance Charge lead w/SP Clip	1
997	4.0mm 1S-2S Balance Charge lead w/SP Clip	1
27201	324-S AC LiPo/LiFe Compact Balance Charger	7
27220	7-in-1 Universal Charge Lead (4mm)	1
27221	T-plug Charge Lead (4mm)	1
27222	XH 2-6S Balance Board (4mm)	1
27223	RX Charger Lead FUT (4mm)	1
27224	US to IEC 320 C5 angle 1M AC Power Cord	1
27225	US to IEC 320 C5 angle .5M AC Power Cord	1
27226	EU to IEC 320 C5 angle 1M AC Power Cord	1
27227	UK to IEC 320 C5 angle 1M AC Power Cord	1
27228	AU to IEC 320 C5 angle 1M AC Power Cord	1
27229	CN to IEC 320 C5 angle 1M AC Power Cord	7

:: Reedy Motors / Spare Parts / Accessories Sonic 540-M3 10.5 257 Sonic 540-M3 9.5 1 258 Sonic 540-M3 8.5 259 Sonic 540-M3 8.0 1 Sonic 540-M3 7.5 260 261 Sonic 540-M3 7.0 1 262 Sonic 540-M3 6.5 263 Sonic 540-M3 6.0 1 Sonic 540-M3 5.5 264 Sonic 540-M3 5.0 265 1 266 Sonic 540-M3 4.5 7 287 Sonic 540-M3 25.5 ROAR Spec 293 Sonic 540 FT 17.5 Fixed Timing 294 Sonic 540 FT 13.5 Fixed Timing 1 297 Sonic 540 FT 21.5 Fixed Timing 907 540-SL4 3300kV 4-pole Sensorless 1 27401 S-Plus 21.5 Spec 27402 S-Plus 17.5 Spec 1 27403 S-Plus 13.5 Spec SPARE PARTS/ACCESSORIES Sonic 540-M3 Spec Rotor 12.0 x 7.25 x 25.3 271 7 Sonic 540-M3 Spec Rotor 12.2 x 7.25 x 25.3 272 273 Sonic 540-M3 Spec Rotor 12.5 x 7.25 x 25.3 274 Sonic 540-M3 Mod Rotor 12.3 x 5.0 x 25.3 1 275 Sonic 540-M3 Mod Rotor 12.5 x 5.0 x 25.3 Sonic 540-M3 Mod Rotor 13.0 x 5.0 x 25.3 276 1 277 Sonic 540-M3 Stainless Steel Bearing Set 279 Sonic 540-M3 Sensor Assembly 1 280 Sonic 540-M3 Rotor Spacer Set 7 281 Sonic 540-M3 Case Screws w/Insulator 1 282 Sonic 540-M3 Motor Mounting Plate 1S 1 283 Sonic 540-M3 Motor Mounting Plate 1 286 540-M3/S-Plus Spec Rotor 12.3 x 7.25 x 25.3 295 Sonic 540-FT Spec Rotor 12.0 x 7.25 x 25.3 1 296 Sonic 540-M3 Mod Rotor 12.0 x 5.0 x 24.2 7 27414 540-M3/S-Plus Spec Rotor 12.5 x 7.15 x 24.2 1 27415 540-M3/S-Plus Spec Rotor 12.3 x 7.15 x 24.2 7 27416 540-M3/S-Plus Spec Rotor 12.0 x 7.15 x 24.2 1 27417 S-Plus Screw Set 27418 540-M3/S-Plus Lightweight Sensor Board 1 27419 **S-Plus Front Plate** 1 27420 540-M3/S-Plus Aluminum Case Screw Set 1 27421 540-M3/S-Plus Aluminum Timing Screw Set 1 27423 30mm Motor Fan w/195mm extension **SENSOR WIRES** 978 Flat Sensor Wire 70mm 979 Flat Sensor Wire 110mm 1 Flat Sensor Wire 150mm 980 981 Flat Sensor Wire 200mm 1 982 Flat Sensor Wire 270mm Flat Sensor Wire 125mm 994 Flat Sensor Wire 175mm 995 7

:: Ree	dy Servos & Accessories	
27108	RS0806 Digital HV Hi-Speed LP Competition Servo	1
27109	RT1408 Digital HV Hi-Speed LP Competition Servo	1
27124	RS0806 LP Case Set	1
27125	RS0806 LP Gear Set	1
27126	RT1408 LP Case Set	1
27127	RT1408 LP Gear Set	1

:: Ree	dy ESC's and Accessories	
	ELECTRONIC SPEED CONTROLLERS	
256C	Blackbox 1000Z+/540-M3 10.5 Combo	1
258C	Blackbox 1000Z+/540-M3 8.5 Combo	1
259C	Blackbox 1000Z+/540-M3 8.0 Combo	1
260C	Blackbox 1000Z+/540-M3 7.5 Combo	1
261C	Blackbox 1000Z+/540-M3 7.0 Combo	1
262C	Blackbox 1000Z+/540-M3 6.5 Combo	1
285C	Blackbox 800Z/540-M3 10.5 SS Combo	1
287C	Blackbox 800Z/540-M3 25.5 ROAR Combo	1
27002	Blackbox 800Z 2S Zero-Timing Competition ESC	1
27003	Blackbox 1000Z+ 2S Competition ESC	1
27004	Blackbox 510R Competition ESC	1
27005	Blackbox 510R Comp. ESC w/PROgrammer2	1
27006	Blackbox 600Z 2S Zero-Timing Competition ESC	1
29180	SC800-BL Brushless ESC	1
29185	SC600-BL Brushless ESC	1
29193	SC550 Brushed ESC	1
	ESC ACCESSORIES	
27024	Blackbox Pro Capacitor Unit	1
27026	Blackbox 1000Z+ Fan w/Screws	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
29182	SC800-BL Fan	1
29184	SC800-BL/SC1000-BL/SC1000-DB/SC600-BL Switch	1
29186	SC600-BL Fan	1
29194	SC550 Bridge Plug	1

:: Ree	dy Accessories	
643	Low Profile Bullet Plug 4mm x 14mm (2)	1
644	Low Profile Bullet Plug 4mm x 14mm (10)	1
645	Low Profile Bullet Plug 5mm x 14mm (2)	1
646	Low Profile Bullet Plug 5mm x 14mm (10)	1
647	Silicone Wire 12AWG-Black (1m)	1
648	Silicone Wire 14AWG-Black (1m)	1
650	Shrink Tubing - 15pcs 4.5mm x 20mm	1
654	4.0mm Bullet Plugs (2M, 2F)	1
655	4.0mm Bullet Plugs (2M, 10F)	1
656	4.0mm Bullet Plugs (10F)	1
658	4.0mm Bullet Plugs (10M)	1
659	4.0mm Bullet Plugs (30M)	1
747	Silicone Wire 12AWG-Black (30m)	1
748	Silicone Wire 14AWG-Black (30m)	1
790	Silicone Wire 13AWG-Black (1m)	1
791	Silicone Wire 13AWG-Black (30m)	1
792	Low Profile Caged Bullet Plug 4mm x 14mm (2)	1
793	Low Profile Caged Bullet Plug 4mm x 14mm (10)	1
794	Low Profile Caged Bullet Plug 5mm x 14mm (2)	1
795	Low Profile Caged Bullet Plug 5mm x 14mm (10)	1
27304	LiPo Battery Weight Set - Shorty	1

:: MyLaps Transponders						
MLP10R078	MyLaps Hybrid (2-wire) Transponder	1				
MLP10R078BK	MyLaps Hybrid Black Edition (2-wire) Transponder	1				
MLP10R120	MyLaps RC4 (3-wire) Transponder	1				
MLP10R120BK	MyLaps RC4 Black Edition (3-wire) Transponder	1				
MLP40R222	MyLaps Transponder Holder	1				

# App	arel / Promotional	
	TEE SHIRTS	
SP11*	2016 Worlds T-shirt, blue, (S, M, L, XL-5XL)	7
SP12*	2016 Worlds T-shirt, black, (S, M, L, XL-5XL)	1
SP120*	AE 3/4 Sleeve Tee, Gray (S, M, L, XL-3XL)	7
SP121*	Kids AE Speed Tee, Black (S, M, L)	1
SP122*	Ladies AE Speed Tee, Black (S, M, L, XL	7
SP123*	Mens AE Speed Tee, Navy (S, M, L, XL-5XL)	1
SP124*	AE 2017 Worlds Tee, Black (S, M, L, XL-3XL)	7
SP140*	Reedy Heritage Tee, Black (S, M, L, XL-5XL)	1
	HOODIES/JACKETS	
SP13*	AE Lite Jacket - Black - (XL, 2XL)	7
SP141*	Reedy R Hoodie - Black (S, M, L, XL-3XL)	1
	•	
	HATS	
SP20	AE Patch Trucker Hat	7
SP38	Reedy Trucker Hat	1
SP406	2017 Reedy Power Hat, Black	7
SP407	2017 Team Associated Hat, Gray	1
	BANNERS/MATS CARRIERS	
SP29	Team Associated Countertop/Setup Mat	7
SP31	Reedy Countertop/Setup Mat	1
SP115	Reedy Circuit Cloth Banner	7
SP425	FT Fluid Carrier	1
SP426	Team Associated Countertop / Setup Mat	7
SP427	Reedy Countertop / Setup Mat	1
110684	Team Associated Track Banner	7
	Icam Assertanca Iraak Banner	-
110685	Team Associated Cloth Banner	1

88 100	. 5	
1111	FT Turnbuckle Wrench	1
1112	FT 4mm Turnbuckle Wrench	1
1113	12mm Big Bore Shock Tool	1
1114	FT Dual Turnbuckle Wrench	1
1452	FT TC Ride Height Gauge	1
1498	FT Universal Tire Balancer	1
1541	FT Hex Driver Set, (7 pcs)	1
1545	FT 5/64" Blue Hex Driver	1
1555	FT Clutch Gauge, 4 Shoe	1
1568	FT 5.5mm Short Nut Driver	1
1569	FT 7mm Nut Driver, T-Handle	1
1570	FT 5.5mm Short Nut Driver	1
1571	FT 1:8 Wheel Nut Wrench, 17mm Hex	1
1579	FT Ball Cup Wrench	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
1656	FT 1/4" Hex Drive Handle, without tips	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
1663	FT 1/4" Hex Drive 3/16" Nut Driver Tip	1
1664	FT 1/4" Hex Drive 1/4" Nut Driver Tip	1
1665	FT 1/4" Hex Drive 11/32" Nut Driver 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
1669	FT 1/4" Hex Drive 5/64" - 2.0mm Ball End Tip	1
1670	FT 1/4" Hex Drive 3/32" Ball End Tip	1
1671 1672	FT 1/4" Hex Drive Standard Screwdriver Tip FT 1/4" Hex Drive Phillips Screwdriver Tip	1
1672	FT 1/4" Hex Drive 2.5mm Ball End Tip	1
1674	FT 1/4" 5 Piece Power Tool Tips Set (5/64-2.0mm,	7
10/4	1.5mm, 2.5mm, 5/64"- 2.0mm ball, 2.5mm ball)	'
1675	FT Shock Shaft Pliers	1
1679	FT T-Handle Ratchet Driver	7
1719	FT Camber + Track Width Tool	1
1737	FT Body Scissors	7
3718	12 Inch Nylon Wire Ties	12
3719	6 Inch Nylon Wire Ties	12
3719	8 Inch Nylon Wire Ties	12
3987	FT Droop Gauge	1
7709	4 Inch Nylon Wire Ties	12
1107	- 11111 1171011 11110 1100	

e Tools

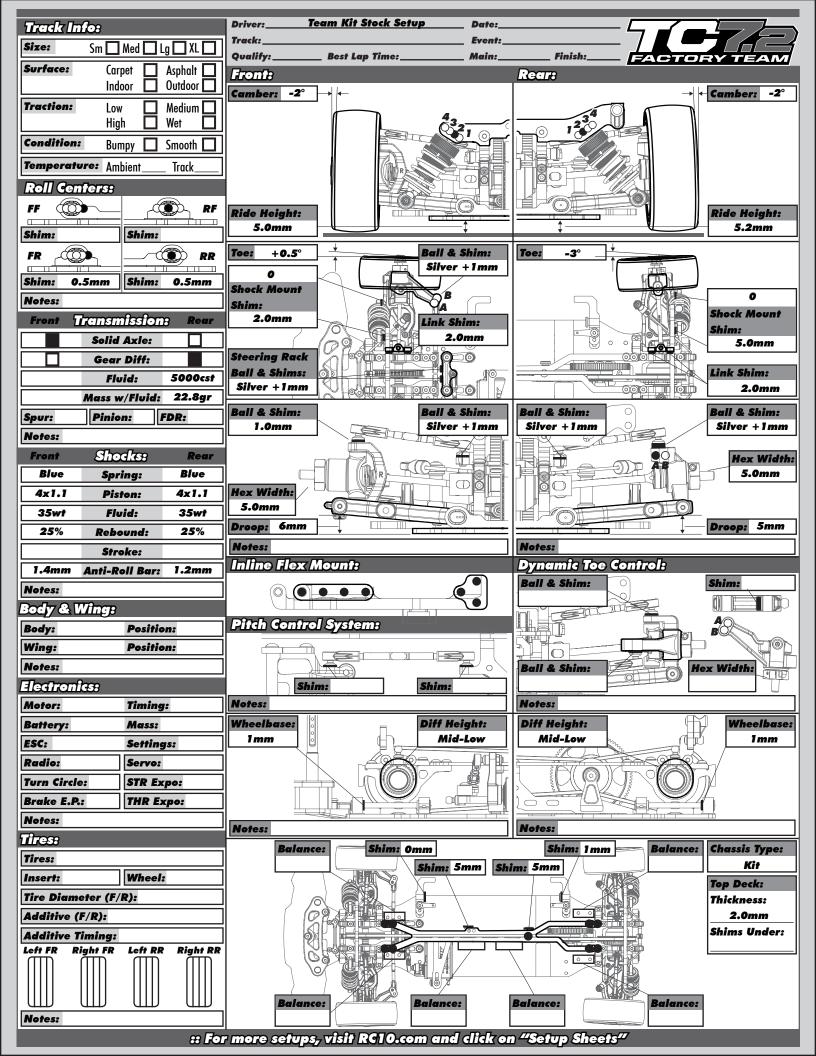
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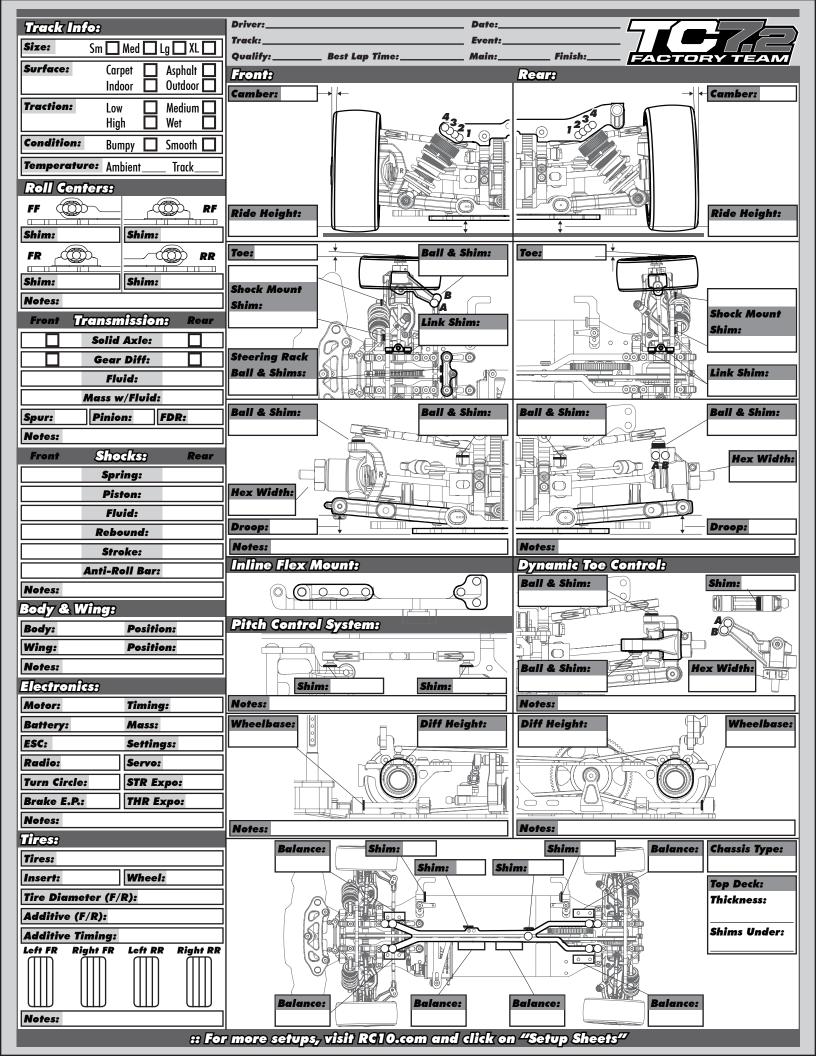
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