

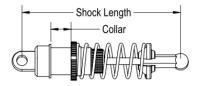
Tires					
Compound Diameter Insert					
RF	R2 or X2	2.70			
LF	R2 or X2	2.70			
RR	R2 or X2	2.70			
LR	R2 or X2	2.70			
<u> </u>					

Simple Green Cleaned With: Dr. Witt's Magic "It" Traction Additive:

6 radial grooves in rear tires Notes: 5 radial grooves in front tires 1/4" spacing on rear cross-grooves

Shocks								
	Body	Shaft			Shock Spring			Spring
	Length	Length	Spring	Oil	Piston	Length	Collar	Cup
RF	S M L	S M L	8	30	S M L	2.45	.12	Std. Ext.
LF	S M L	S M L	8	30	S M L	2.45	.04	Std. Ext.
RR	s M L	s M L	9	30	S M L	2.85	.38	Std. Ext.
LR	s M L	s M L	9	30	s M L	2.85	.38	Std.) Ext.

Measure shock length with shocks on car and car not touching the ground. Go to lighter oil or larger piston if tires are skidding over bumps in track. Go to heavier oil or smaller piston if tires or car is bouncing.



Ride Height				
LF	11mm	RF	11mm	
LR	12.5mm	RR	12.5mm	

□-10 □+10

Nose:

☑ Scoop ☐ Traditional

Inner

Max Chassis Height				
LF	17mm	RF	16mm	
LR	18mm	RR	18mm	

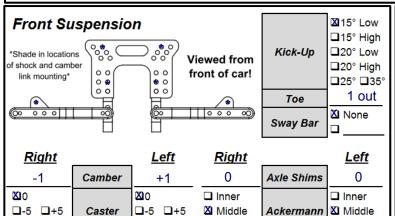
Measured Fron	n: 🛛 Bottor	n of Chas	sis 🗆	Top of Ch	nassis

Corner Weights				
L	F	13.0	RF	12.0
L	R	15.4	RR	15.0

Total Weight:	55.4 oz.
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Rear %	55%
Left %	51%
Wedge %	49%

■Measured without wing

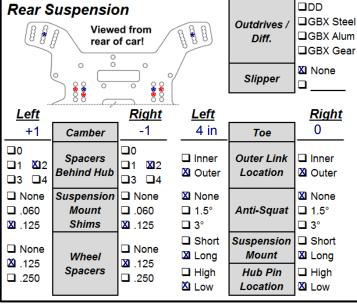


□-10 □+10

□ Inner



Outer



Top Wing Location:	
123458 AQQQQX	5
B 00000 C 000000 D 0000000 1 2 3 4 5 6	
High Wing	

Electronics	
Motor:	Speed Control:
Amp Draw:	Timing/Boost:
Timing:	Drag Brake:
Pinion:	Battery:
Spur:	Battery Position: □F □R

Notes: Add front sway bar #4228 for added stability in middle of corners. Rear wheel spacers part #7208.

Replace rear suspension mount shims with anti-squat spacers for more forward drive under power.

For higher bite tracks, move rear camber links to * holes and add front roll center shims (under kingpin ball.) Use droop screws to limit front uptravel on high bite tracks. Use high wing slot for low to medium bite tracks, low wing slot for higher bite tracks.

Outer