GZ2 SETUP SHEET

Driver: Adam Brown Date: 12-17-2017

Track: 5280 Raceway

Event: Club Racing

Track Condition

Composition: ☐ Asphalt ☑ Carpet

Environment: ☑ Indoor ☐ Outdoor

Surface: ☑ Smooth ☐ Both ☐ Bumpy

Traction: ☐ Low ☐ Medium ☑ High

Size: ☐ Tight ☑ Mixed ☐ Open

Track Temp.: _____ **Air Temp.:** _____

Electronics

Motor: 17.5 **Timing:** 50

ESC: Hobbywing **Battery:** PCR

Spur: 94 **Pinion:** 43 **Ratio:** _____

Aerodynamics

Body: m410 ULW **Wing:** Stock

Shocks

Front		Rear
Axon SH 2.5	- Spring -	Axon SH 2.5
400	- Oil -	400
1.1 4 hole	- Piston -	1.1 4 hole
0	- Rebound (%) -	0
_____	- Foam Inserts -	_____

☑ ULP ☐ SLP ☐ STD

Anti-Roll Bar

1.4 | 1.2

Tires & Wheels

Tires: Jaco Blue

Inserts: _____

Rims: _____

Additive: SXT

Additive Time: 5 min

Fr Left	Fr Right	Surface	Rr Left	Rr Right

Transmission

☑ Gear ☐ Ball - Diff - ☑ Gear ☐ Ball

2.5 million - Oil - 7000

_____ - Oil Weight (Grs) - _____

_____ - Settings - _____

☐ Spool

Rear 5g weights on "anchor" 1/2 way out. AT21s balls under arms. AM06WL hubs. AM14A steering arms in inside forward hole. 10% drag brake. Front RH slightly higher than rear. Heavy T3 front bumper. Front glue 60.5. Rear glue 58.5. 5 tungsten plates under electronics.

Front

Toe: 1

Camber: 1

Caster: 3

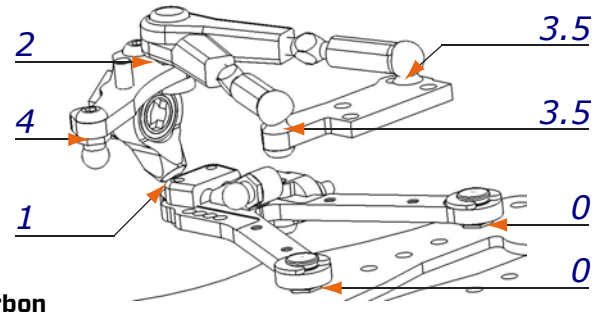
Droop: 1.5 ORH

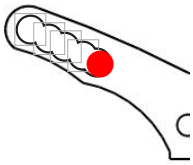
Rideheight: 5.25

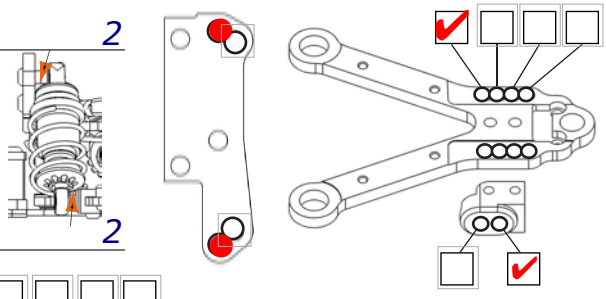
Wheel Hex: +.5 shim

Lower arms: ☑ Alloy ☐ Carbon

Caster Plate: ☑ 1-piece ☐ 2-piece

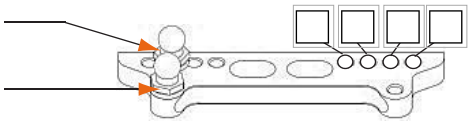






Shim: 2

Shim: 2



Steering:

☐ Gizmo

☑ LS2 (Ackermann: 0)

Rear

Toe: 2.5

Camber: 1.5

Caster: 2 short

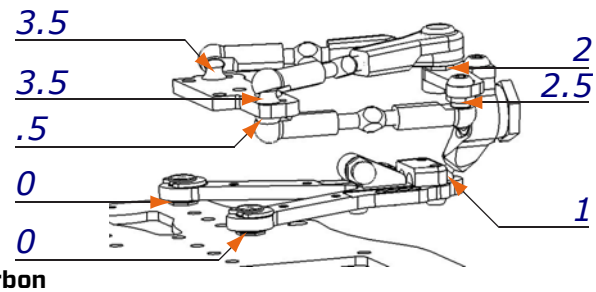
Droop: 2 ORH

Rideheight: 5

Wheel Hex: _____

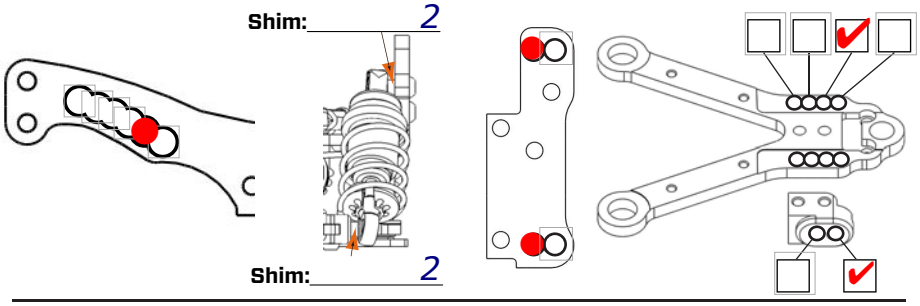
Lower arms: ☑ Alloy ☐ Carbon

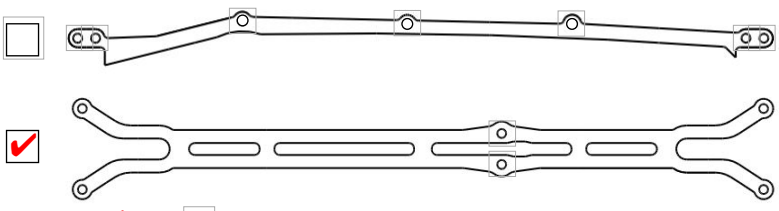
Caster Plate: ☑ 1-piece ☐ 2-piece



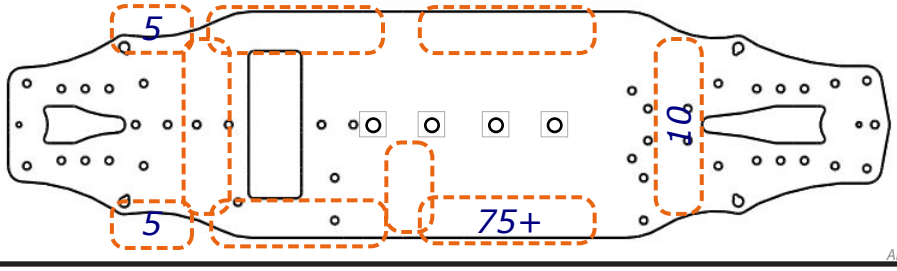
Shim: 2

Shim: 2





Chassis: ☑ Alloy ☐ Carbon



Arm0