

DRIVER:

DATE:

RACE:

TRACK:

PLACE: ☐ Indoor ☐ Outdoor ☐ Asphalt ☐ Carpet / ☐ Flat ☐ BumpTRACTION: ☐ High ☐ Medium ☐ Low TEMP AIR: °C TEMP TRACK: °CTRACK LAYOUT: ☐ Technical ☐ Mixed ☐ High speed

QF POSITION:

FINAL POSITION:

BEST LAPTIME:

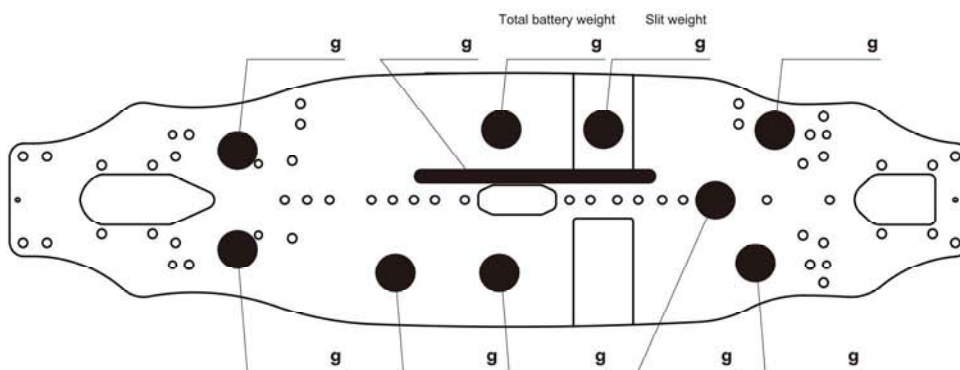
FRONT

Shock Tower SCREW: ☐ Alu ☐ Ti ☐ Steel SHIM: mm Bulkhead Stiffener ☐ Graphite 1mm ☐ Graphite 2mm Upper Bulkhead Ball: 0 Shim: 0.5 1.0 mm Cams ☐ High ☐ Low Spool cup ☐ Alu ☐ Steel Blade ☐ Black ☐ White 38.5 mm 39.5 mm Wheel Hubs 3.5mm 4.0mm	Steering Block ☐ Graphite ☐ Standard mm mm mm C-Hubs ☐ Graphite ☐ Standard mm Front	Bell Crank ☐ 18.0mm ☐ 20.0mm mm mm Sus Arm ☐ Graphite ☐ Standard ☐ 53mm ☐ 55mm mm Roll bar linkage SHIM: mm	Servo Horn Ball Position Horn type mm Servo: mm Ride Height: mm Droop: ☐ Arm lower end ☐ Sus pin center mm Toe Angle: ° Camber Angle: ° Anti Roll Bar: ☐ 1.2 ☐ 1.3 ☐ 1.4 ☐ None	Rod End Ball Size ☐ SHS :Short neck ☐ MH ☐ SH SHOCK ABSORBER Spring: Oil : Piston : ☐ 3H ☐ 4H mm Others : Bladder : ☐ V1 ☐ V2 Others : Length : mm Ball ☐ Alu ☐ Steel ☐ Alu ☐ Steel
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REAR

Shock Tower SCREW: ☐ Alu ☐ Ti ☐ Steel SHIM: mm Upper Bulkhead Ball: 0 Shim: 0.5 1.0 mm Cams ☐ High ☐ Low Diff cup ☐ Alu ☐ Steel Blade ☐ Black ☐ White 44.0 mm 44.5 mm Wheel Hubs <<4.0mm>>	Rear Hub Carrier ☐ Graphite ☐ Standard mm Front Gear Diff Oil • cst g Bulkhead Stiffener ☐ Graphite 1mm ☐ Graphite 2mm	Motor mount & Rear stiffener ☐ None ☐ Aluminum ☐ Steel ☐ Aluminum ☐ Brass Sus Arm ☐ Graphite ☐ Standard ☐ RTC ☐ 53mm ☐ 55mm ☐ 57mm Roll bar linkage SHIM: mm	Ride Height: mm Droop: ☐ Arm lower end ☐ Sus pin center mm Toe Angle: ° Camber Angle: ° Anti Roll Bar: ☐ 1.2 ☐ 1.3 ☐ 1.4 ☐ None	SHOCK ABSORBER Spring: Oil : Piston : ☐ 3H ☐ 4H mm Hole : Others : Bladder : ☐ V1 ☐ V2 Others : Length : mm Ball ☐ Alu ☐ Steel ☐ Alu ☐ Steel
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<<Balance Weight Setting>>



Total Car Weight: g

Screw setting <<Button Head>>

Top deck 8pics:	mm	☐ Alu ☐ Ti ☐ Steel
Upper bulkhead : FF 2pics:	mm	☐ Alu ☐ Ti ☐ Steel
Upper bulkhead : FR 2pics:	mm	☐ Alu ☐ Ti ☐ Steel
Upper bulkhead : RF 2pics:	mm	☐ Alu ☐ Ti ☐ Steel
Upper bulkhead : RR 2pics:	mm	☐ Alu ☐ Ti ☐ Steel
Front Shock tower 4pics:	mm	☐ Alu ☐ Ti ☐ Steel
Rear Shock tower 4pics:	mm	☐ Alu ☐ Ti ☐ Steel

Screw setting <<Flat Head>>

Lower bulkhead 8pics:	mm	☐ Alu ☐ Ti ☐ Steel
Sus-blocks ALL:	mm	☐ Alu ☐ Ti ☐ Steel
Bell crank post:	mm	☐ Alu ☐ Ti ☐ Steel
Servo mount:	mm	☐ Alu ☐ Ti ☐ Steel
Motor mount:	mm	☐ Alu ☐ Ti ☐ Steel
Rear roll post:	mm	☐ Alu ☐ Ti ☐ Steel

Editable by Arn0 - PetriRC

Main Chassis:	FRONT	REAR
☐ Carbon ☐ Aluminum		
Top Deck: ☐ 2.0mm	Tire:	Tire:
Motor:	Insert:	Insert:
Spur Gear: T Pinion Gear: T	Wheel:	Wheel:
Battery:	Additive:	Additive:
ESC:		
Body:		
Wing:		