SETUP SHEET

SRX2 gen3

SERPENT

More: sodialed.com/setups

DRIVER, TRACK AND RESULTS

DRIVER	Ken Grace	Team Associated	WEATHER	AIR TEMP	TRACK TEMP / Moisture: Dry
RACE		October 8, 2021	QUALY POS.	STARTING POS.	FINAL POS. / FASTEST LAP
TRACK		TYPE: Indoor astroturf	STYLE	☐ TIGHT ☐ MEDIUM ☐ OPEN ☐	Medium
SURFACE GRIP	☐ LOW ☐ MEDIUM ☐ HIGH ☐	High	CONDITION	☐ SMOOTH ☐ ROUGH ☐	Smooth

Setup: Ken's Base Astroturf Setup

Open in So Dialed App

SHOCK ABSORBERS

FRONT		REAR
500 cst	OIL	400 cst
AE Red V2	SPRINGS	Astro 2.1 lb Blue
3	REBOUND	3
Int: 1.25 Ext: 0	LIMITERS	Int: 1.25 Ext: 0
2 x 1.6mm	PISTONS	2 x 1.7mm
Oil brand: Serpent		
◉ SHORT ☐ LONG	SPRING BUCKETS	☐ SHORT ◉ LONG
☐ BLADDER ◉ EMULSION	SEAL TYPE	☐ BLADDER ◉ EMULSION

ANTI-ROLL BARS

☐ FRONT	☐ REAR
Front: None	Rear: None

REAR DIFFERENTIAL

☐ BALL DIFFERENTIAL

◉ GEAR DIFF 7,000 cst

DIFF HEIGHT 4

GEARING

PINION 26 Teeth

SPUR GEAR 78 Teeth

ELECTRONICS

BATTERY

BRAND Voodoo LCG CAPACITY 3900 mAh

MOTOR Wind: 17.5 T

BRAND Trinity TYPE Xfactor Certified TIMING

ESC

BRAND Tekin TYPE RS Gen2

AERODYNAMIC CONFIGURATION

BODY Gen3 Lightweight

REAR WING 7.0" v2

REAR WING WIDTH REAR WING LIP mm

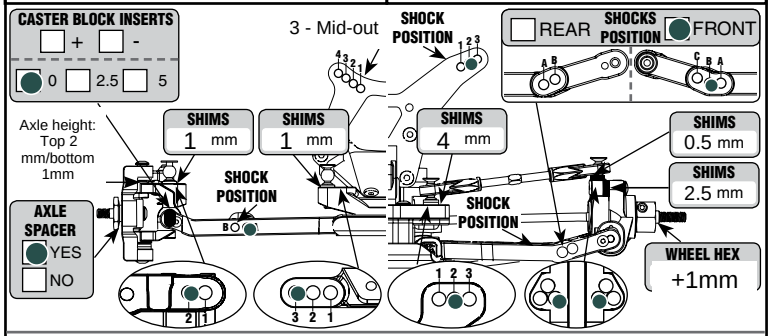
RR WING ANGLE ☐ 0° ☐ 2° ◉ 4° ☐ 6° ☐ 8° MOUNT ☐ STD ☐ LOW

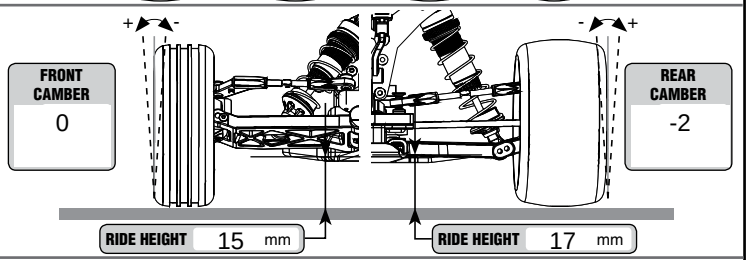
FRONT WING ☐ YES ☐ NO TYPE

TIRES

FRONT	Controlled Tire ☐	REAR
	MAKE	
	TYPE	
	COMPOUND	
	INSERTS	
Serpent	WHEELS	Serpent
	ADDITIVE	

FRONT / REAR





FRONT BULKHEAD
◉ STOCK
☐ ALU
☐ BRASS

FRONT CASTER BLOCK
◉ STOCK
☐ ALU
STEERING SREW
☐ YES ☐ NO

REAR WHEEL BASE
Front

REAR ARM
SRX2 MM v2 Hard

FRONT ARM
☐ STRAIGHT ARM
◉ GULL ARM

TRANSMISSION
Gears: 3
Layout: Gen3

REAR HUB
◉ SHORT OFFSET HUB
☐ LONG OFFSET HUB

REAR UPRIGHT INSERT
AXLE HEIGHT
☐ 0 ☐ 0.5 ☐ 1 ☐ 1.5
◉ 2 ☐ 2.5 ☐ 3
INSERT OFFSET
-1 ☐
0 ◉

BUMP STEER
SPACER
☐ YES
☐ NO
SHIMS 1 mm

ACKERMANN
☐ OPT.0 ◉ OPT.1
☐ OPT.2 ☐ OPT.3
SHIMS 1 mm

REAR FRONT TOE BLOCK
Aluminum narrow

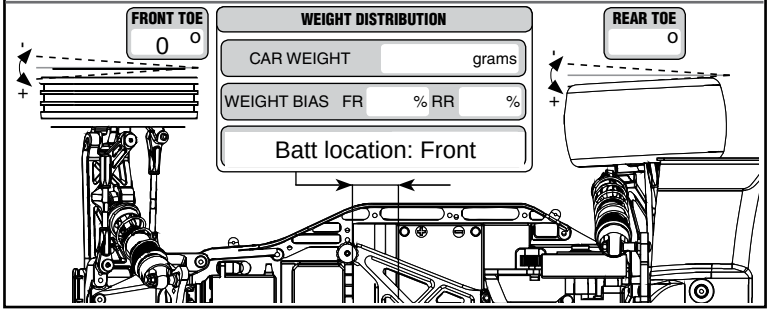
REAR REAR TOE BLOCK
Aluminum narrow

REAR AXLE **DRIVETRAIN** DRIVESHAFT

◉ LONG SHAFT
SHIMS
☐ SHORT SHAFT

Pin: Middle
LENGTH
66mm SRX2

SLIPPER
◉ STOCK PLATES
☐ VENTED PLATES
Drive type: Slipper
DISTANCE
1.5-2mm from end of shaft



REMARKS