SOAR 998E TD1-R.2 Buggy or Truggy

Setup: My Base Setup · Zac Reid · Nov 18, 2020

so dialed
Open/save in RC Setup App →

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FRONT SUSPENSION

Anti-roll bar	2.4mm
Camber	-2 degrees
Lower arm spacers (wheelbase)	Long
Lower arm stiffeners	None
LOWER ARM	
Mount inserts - front	Middle
Mount inserts - rear	Middle
Pillow ball spacers	1.0 mm
Pillow balls	Kit
Lower arms	Kit
SHOCKS	
Arm mounting hole	B - Outside
Tower mounting hole	2 - Mid-in
Steering link: inner stud location	2 - Middle
Steering plate	Kit
Steering up block	Kit
Toe	-2 degrees
Tower	Carbon fiber
Upper arm spacers (caster)	Front 2mm / rear 4mm
UPPER ARM	
Mount inserts - front	Middle
Mount inserts - rear	Middle
Outer stud location	A - inside
Wheel hex	+0mm

REAR SUSPENSION

Anti-roll bar	2.5mm
Arm stiffeners	None
Arms	Kit
Axle height (hub pin hole)	High (low pin)
Camber	-2 degrees
CAMBER LINK	
Inner stud location	2 - Inside middle
Outer stud location	C - Outside
Hubs	Kit
Rebound stop	18 mm
RF (C) mount inserts	Middle
RR (D) mount inserts	Down
SHOCKS	
Arm mounting hole	B - Outside
Tower mounting hole	2 - Mid-in
Toe	-2.5 degrees
Tower	Carbon fiber
Wheel hex	+0mm
Wheelbase (arm spacers)	Long
Wheelbase (hub spacers)	Long

SHOCKS

	FRONT	REAR
Oil brand	6MIK	6MIK
Oil weight	550 cst	450 cst
Pistons	5 x 1.5mm	5 x 1.5mm
Rebound	0 %	0 %
Shock length	103.5 mm	124.5 mm
Shock type	Bladder	Bladder
Springs	70mm 1.6mm x 9T	86mm 1.6mm x 10T

DIFFERENTIALS

	FRONT	REAR
Diff fluid	10,000 cst	6,000 cst
Center diff fluid	7,000 cst	

DRIVETRAIN

Driveshaft - center front	CVD
Driveshaft - center rear	CVD
Driveshafts - front	CVD
Driveshafts - rear	CVD
Pinion	13 teeth
Spur	46 teeth

BODY & CHASSIS

Body	Kit
Chassis	Kit
Chassis brace - front	Kit
Chassis brace - rear	Kit
Rear wing	Kit
Rear wing angle	Middle