ARC R8.2

Setup: My Base Setup · Kevin Stoll · Aug 22, 2020

so dialed
Open/save in RC Setup App →

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FRONT SUSPENSION

Anti-roll bar	2.4mm
Camber	-1.5 degrees
Downstop	0 mm
Lower arm mounts	+0mm
Lower arm spacers (wheelbase)	3
Lower arms	Kit
Ride height	8.0 mm
Servo saver tightness	5 mm
Servo saver: Ackermann inserts	Center
Shocks: tower mounting hole	2 - Middle
Steering arm	Kit
STEERING LINK	
Outer stud location	B - Middle
Outer stud spacers	0 mm
Toe	+1.5 degrees
Tower	Kit
Track width	254 mm
Upper arm mount inserts (track)	Outside - wide
Upper arm mount spacers	0 mm
Upper arm spacers (caster)	2.0 mm
Upper arms	Kit
Uprights	Kit
Wheel offset	1,0 mm

REAR SUSPENSION

Anti-roll bar	3.0mm
Camber	-3.0 degrees
Downstop	9 mm
Eccenter hub	Middle
Lower arm mount inserts (roll center)	Bottom
Lower arm spacers (wheelbase)	1 mm
Lower arms	Kit
Ride height	9.0 mm
Shocks: tower mounting hole	2 - Mid-in
Toe	-3.0 degrees
Tower	Kit
Track width	264 mm
Upper arm mount inserts	Middle
UPPER ARM	
Outer stud location	1 hole
Outer stud spacers	3.0 mm
Upper arms	Kit
Uprights	Kit
Wheel offset	0.9 mm

BODY & CHASSIS

Aero disc - front	No
Aero disc - rear	No
Body mount position - front	Front
Body mount position - rear	Bottom: down / Top: outside
Body to bumper distance	20 mm
Chassis	Kit
Upper deck - front	None
Upper deck - rear	Fixed

SHOCKS

	FRONT	REAR
Oil weight	500 cst	500 cst
Pistons	1 hole	2 hole
Shock length	65.5 mm	72.5 mm
Springs	Red	Green

DRIVETRAIN

Axle - rear	Kit
Belt - front	Kit
Belt - rear	Kit
Belt - side	Kit
Clutch bell gap	0.6 mm
Clutch shoes & springs	Yellow shoes, 0.8mm springs
Driveshafts - front	CVD
Driveshafts - rear	CVD
Pinion - 1st	19 teeth
Pinion - 2nd	24 teeth
Spur - 1st	61 teeth
Spur - 2nd	57 teeth

ENGINE

Engine brand	Sonic
Engine model	V21T
Fuel	Runner Time 16%
Glow plug	TS7

TIRES

	FRONT	REAR
Tire diameter	68 mm	75 mm
Tire shore	32	35