AE RC10 B6.1 FL

Setup: Dirt Heaven - 11/25/20 · Mark Zeidler · Jan 19, 2021

so dialed
Open/save in RC Setup App →

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TRACK

Type	Indoor clay
Grip / moisture	High / Wet
Surface / layout	Smooth / Tight

FRONT SUSPENSION

Anti-roll bar	None
Arms	Gull-wing
Axle height	1 mm
Bulkhead	Plastic
Camber	-1 degrees
CAMBER LINK	
Inner stud location	2 - Middle
Inner stud spacers	2 mm
Outer stud location	A - Inside
Caster	30 deg - Kick-up: 25 / Block insert: +5
Ride height	20 mm
SHOCKS	
Arm mounting hole	B - Middle
Tower mounting hole	3 - Outside
STEERING LINK	
Inner stud spacers	1 mm
Outer stud spacers	0.5 mm
Steering plate / arm	+1mm
Steering stop spacers	0 mm
Toe	0 degrees
Tower	Gull-wing
Trail	4 mm
Wheel hex	5 mm
Wheelbase (hub carrier spacers)	Long (forward)

REAR SUSPENSION

Anti-roll bar	None
Axle height (hub insert)	0 (0/3 up)
C mount	Aluminum
C mount inserts	1 in
Camber	-1 degrees
CAMBER LINK	
Hub insert / stud location	2 from inside - Al hub
Inner stud location	Middle
Outer stud spacers	0 mm
D mount	Aluminum
D mount inserts	1 out
Differential height	0 mm
Hub	Aluminum FT
Ride height	20 mm
Shock location	Front of arm
SHOCKS	
Arm mounting hole	Inside-middle
Tower mounting hole	Middle
Wheel hex	7mm
Wheelbase (hub spacers)	Short (forward)

NOTES MIP Pucks system.

SHOCKS

	FRONT	REAR
Bodies	Kit	Kit
Cup offset	5 mm	5 mm
Eyelet length	Long	Short
Limiters (internal)	1	1
Oil weight	30 wt	27.5 wt
Pistons	2 x 1.6mm FT v2	2 x 1.7mm FT v2
Shafts	v2 3x21mm TiN	v2 3x27.5mm TiN
Springs	v1 Gray	v1 Green
Stroke	20.5 mm	28 mm
Shock oil brand	Team Associated	

DRIVETRAIN

Clutch type	Direct drive
Differential type	Ball
Driveshafts	67mm
Pinion	23 teeth
Spur	75 teeth
Transmission gears	3
Transmission orientation	Laydown

BODY & CHASSIS

	FRONT	REAR
Wing	None	Bitty Design

Battery position	Rear hole / 2
Body	Kit
Rear wing angle	6 degrees
WEIGHT	
Electronics plate	0 g
Servo	0 g