TLR 22 5.0 SR

Setup: My Base Setup · Rafał Wiszniewski · Jan 5, 2021

so dialed
Open/save in RC Setup App →

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FRONT SUSPENSION

Anti-roll bar	None
Arm length (VLA setting)	Short arm
Arms	Kit
Axle height	2mm top / 2mm below
Axle spacing	0 mm
Camber	-1 degrees
CAMBER LINK	
Inner stud location	3 - Outside
Inner stud spacers	1 mm
Outer stud location	A - Inside
Outer stud spacers	2 mm
Hub carrier	5 degrees
Kick shims	3 mm (low roll center)
Kickup	25 degrees
Pivot	Composite
Ride height	22 mm
SHOCKS	
Arm mounting hole	C - Outside
Tower mounting hole	2 - Middle
STEERING LINK	
Inner stud location	Standard
Inner stud spacers	0 mm
Outer stud location	Standard
Outer stud spacers	1 mm
Steering plate / arm	5
Toe	0 degrees
Tower	Stiffezel
Trail	4 mm

REAR SUSPENSION

Anti-roll bar	None
Anti-squat block	Aluminum LRC
Anti-squat block inserts	2 degrees
Arms	Kit
Axle height	0 mm
Camber	-1 degrees
Camber block spacer	1 mm
CAMBER LINK	
Inner stud location	2 - Front (laydown)
Inner stud spacers	1 mm
Outer stud location	E - Middle outside
Outer stud spacers	2 mm
Differential height	0 mm
Hub	Gen II
Ride height	22 mm
Shock location	Front of arm
SHOCKS	
Arm mounting hole	B - Middle
Tower mounting hole	2 - Middle
Toe plate	LRC
Toe plate insert	-3.25 toe - 3.0 / arrow out
Tower	Stiffezel
Wheel hex	Kit
Wheelbase (hub spacers)	Front 2mm / rear 2mm

TIRES

	FRONT	REAR
Wheel brand / type	Losi Stiffezel	Losi

SHOCKS

	FRONT	REAR
Eyelet length	Standard	Standard
Limiters (external)	0 mm	1 mm
Limiters (internal)	2 mm	0 mm
Oil weight	32.5 wt	27.5 wt
Pistons	G3 1.6mm / 1.7mm	G3 2 x 1.7mm
Springs	LF Green	LF White
Stroke	21 mm	28 mm
Shock oil brand	Team Losi	

DRIVETRAIN

Clutch type	Direct drive
Differential type	Ball
Driveshafts	SR CVA
Spur	78 teeth
Transmission orientation	Laydown

BODY & CHASSIS

	FRONT	REAR
Wing	High narrow	TLR 6.5"
Battery position	3	
Body	Kit	
Rear wing angle	0 degrees	
Rear wing wickerbill	2 lines	
WEIGHT		
Battery plate	0 g	
Electronics plate	0	
Rear ballast	0 g	