CHOOSE MODEL

Setup: Rubber Tire · Chris Nelson · Sep 29, 2026

so dialed
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TRACK

Track	Larry's Performance RC
Type	Indoor carpet
Grip / moisture	High
Surface / layout	Smooth

FRONT SUSPENSION

Bumpsteer spacers	**1.5 mm**
Camber	**0 degrees**
Caster	**0mm degrees**
Droop	**1 mm**
Kingpins	**Offset**
Ride height - front	**3.8 mm**
Ride height - middle	**3.8 mm**
Toe	**-1.0**
Track: wheel spacers	**1 mm**

TIRES

	FRONT	REAR
Tire brand / type	**SJT**	**SJT**
Tire compound	**Rubber**	**Rubber**
Tire diameter	**39 mm**	**40 mm**
Wheel brand / type	**Capelli**	**Capelli**

Tire additive	**SXT 3.0**
Tire prep	**Full width rear Inside Half of front**

REAR SUSPENSION

Droop	**1 mm**
Ride height	**4.2 mm**
Ride height: axle inserts	**1.0**

DRIVETRAIN

Axle	**Steel**
Differential balls	**12**
Differential settings	**Medium**
Differential type	**Ball**
Drive ratio - final	**1.56**
Gear pitch	**64**
Pinion	**58 teeth**
Rollout	**101.2 mm**
Spur	**78 teeth**

SHOCKS

Center tube/shock damper fluid	**15,000 cst**
Damper fluid brand	**Kyosho**
Rear spring	**Yellow**
Rear spring pre-load	**10mm**

BODY & CHASSIS

Chassis	**Carbon**
Weight balance (F/R)	**41 / 59**
Weight: total	**965.1 g**
Weights	**Front 15g Rear 85g leftmkst position**

ELECTRONICS

Battery brand	**ProTek**
Battery capacity	**8000 mAh**
ESC brand	**Hobbywing**
Motor model	**USGT**
Radio brand	**Flysky**
Servo brand	**Power HD**
Servo model	**M8H**