Custom Works Outlaw 4

Setup: Setup from Points race · Aaron Mull (Team Power Products) · Mar 22, 2026

so dialed
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EVENT

Event	Points race #3
Class	410 Sprint

TRACK

Track	The Krater R/C Dirt Oval Raceway
Type	Outdoor blue groove
Grip / moisture	High / Dry
Surface / layout	Smooth / Medium
Air temp	75°F (24°C)
Track temp	65°F (18°C)

RESULTS

Race type	Main
Finish	2nd
Best lap	4.462 s
Average lap	4.778 s

FRONT SUSPENSION

Ackermann: outer steering link hole	**Back**
Camber	**0**
CAMBER LINK	
Inner link location	**L OutsideTop · R Outside Bottom**
Outer link location	**L Kingpin · R Kinpin**
Caster	**L 0 · R -5**
Kick-up	**25 degrees**
Max chassis height	**L 25 · R 27 mm**
Ride height	**L 17 · R 19 mm**
SHOCKS	
Arm mounting hole	**Middle**
Tower mounting hole	**L Outter Mid-top · R Center Mid-top**
Toe	**-1 degrees**
Trail: steering block	**Std / Std**
Wheelbase: hub carrier shims	**Short**

NOTES RF kickup out/LF kickup in

BODY & CHASSIS

Battery position	**Front**
Body	**Scoop wings**
Front wing	**Large**
Nose	**Scoop**
Top wing	**7x7**
Top wing height	**High**
Top wing location	**B5**

REAR SUSPENSION

Anti-squat	**0**
Axle height: hub pin location	**Lower**
Camber	**L +1 · R -1**
CAMBER LINK	
Inner link location	**L Inside Bottom · R Inside Top**
Outer link location	**Out**
Outer link shims	**1**
Max chassis height	**26 / 27 mm**
Ride height	**L 18 · R 19 mm**
SHOCKS	
Arm mounting hole	**In**
Tower mounting hole	**Center-Out/Mid-Bott / Outter/Mid-Bott**
Toe	**L +8 · R -8**
Track: wheel hexes	**L8 / R5.5**
WHEELBASE	
Arm shims	**0**
Hub shims	**4**
Suspension mount	**Long**

TIRES

	FRONT	REAR
Tire brand / type	**RawSpeed Radars**	**RawSpeed Riptides**
Tire compound	**Gumball**	**Gumball**
Tire insert	**Standards**	**Standards**
Tire prep	**Foam busted for 2 minutes each tire**	

SHOCKS

	FRONT	REAR
Bodies	**L**	**L**
Cups	**Std**	**Std**
Oil weight	**45**	**40**
Pistons	**L**	**L**
Pre-load	**10mm / 7mm**	**10mm / 7mm**
Shaft length	**L**	**L**
Shock length	**L 87.2mm · R 88mm**	**L 90.7mm · R 89.2mm**
Springs	**5#**	**L 7# · R 6#**

NOTES Small bore bodies with big bore springs

DRIVETRAIN

Differential fluid	**10,000 cst**
Differential fluid brand	**Team Associated**
Differential type	**Gear**
Drive ratio - internal	**2.61**
Drive type	**Slipper**
Pinion	**24 teeth**
Spur	**81 teeth**

ELECTRONICS

Battery brand	**NitroPro Racing**
Battery C rating	**140 C**
Battery capacity	**6300 mAh**
Battery model	**2s**
ESC brand	**Hobbywing**
ESC model	**Pro**
Motor brand	**Fantom**
Motor model	**Super D**
Motor wind	**7 turns**
Servo brand	**NitroPro**
Servo model	**FKN500pro**

NOTES 8.40 charge