SWORKz S35-3E

Setup: My Base Setup · Simone · Nov 14, 2026

so dialed
Open/save in RC Setup App →

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TRACK

Type	Outdoor astroturf
Grip / moisture	High

FRONT SUSPENSION

Anti-roll bar	2.5mm
Anti-roll bar end gap	2 mm
Camber	-1.5 degrees
LOWER ARM	
Mount inserts - front	-1 degrees
Mount inserts - rear	0 degrees
Stiffeners	None
Lower arms	Kit
Ride height	24 mm
SHOCKS	
Arm mounting hole	A - Inside
Tower mounting hole	3 - Middle
Steering link: inner stud location	3 - Mid-front
Toe	+2 degrees
Tower	Kit
Upper arm spacers (caster)	Front 2mm / rear 2mm
UPPER ARM	
Mount inserts - front	+1 degrees
Mount inserts - rear	0 degrees
Stiffeners	1.0mm Carbon
Upper arms	Soft
Wheel hex	+5mm

REAR SUSPENSION

Anti-roll bar	2.6mm
Anti-roll bar end gap	2 mm
Arm stiffeners	None
Arms	Kit
Camber	-2.5 degrees
CAMBER LINK	
Inner stud location	6 - Inside bottom
Outer stud location	A - Top inside
Hub inserts (option hub)	Up and in
Hubs	Kit
RF mount inserts	2 degrees
Ride height	27 mm
RR mount	Type A
RR mount inserts	3 toe / +0 anti-squat - Out
SHOCKS	
Arm mounting hole	B - Outside
Tower mounting hole	3 - Middle
Tower	Kit
Wheel hex	+5mm
Wheelbase (hub spacers)	Front 2mm / rear 3mm

BODY & CHASSIS

Body	35-3
Center diff mount	Kit
Chassis	Kit
Chassis brace - center	Plastic
Chassis brace - front	Plastic
Chassis brace - rear	Plastic
Chassis reinforcement	None
Front wings	None
Rear wing	Speed Wing
Rear wing mount	Kit
Rear wing mount position	High

SHOCKS

	FRONT	REAR
Oil weight	700 cst	700 cst
Pistons	6 x 1.3mm	6 x 1.4mm
Shock type	Bladder	Bladder
Springs	75mm A-1 Yellow 1.4x6.5	90mm Red B-1 1.4x7.5
Stroke	36.5 mm	47 mm
Shock oil brand	SWORKz	

DIFFERENTIALS

	FRONT	REAR
Diff fluid	15,000 cst	10,000 cst
Diff type	Standard	Standard
Center diff fluid	20,000 cst	
Center diff type	Standard	

DRIVETRAIN

Drive ratio - internal	3.308
Driveshaft - center front	Steel
Driveshaft - center rear	Steel
Driveshafts - front	Universal
Driveshafts - rear	Universal
Spur	46 teeth