RC8 B4.1e

Driver: Ken Grace **Event:**
Date: September 26, 2025 **Track:** Park Lane Hobbies
Qualify: **TQ:** ☐ **Main:** **Finish:** **Best Lap Time:**

Front Suspension:

Setup: 2025 Park Lane Baseline

Open in So Dialed App

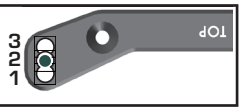
RESET

Ride Height: 25 mm
Toe: **Hex:** +0mm

Anti-Roll Bar
Size: 2.2 mm
Gap: 2.0 mm



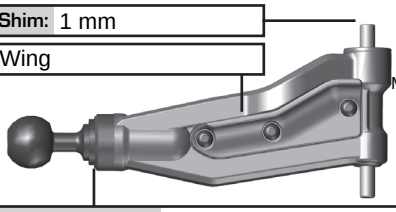
Ackerman



Steering Arm Plate: +1 degree
Drive Shaft: CVAs: ☐ Universals: ●
Upper Arm Material: Soft
Lower Arm Material: Kit

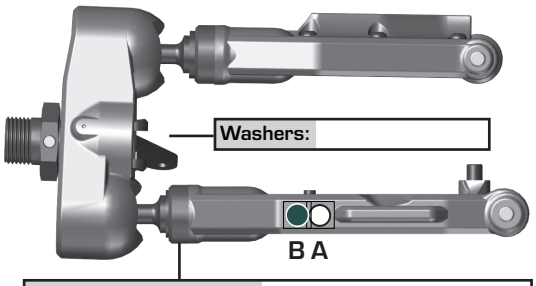
Notes: Alu pillow ball top arm

Caster Shim: 1 mm
Insert: Wing



More: sodialed.com/setups

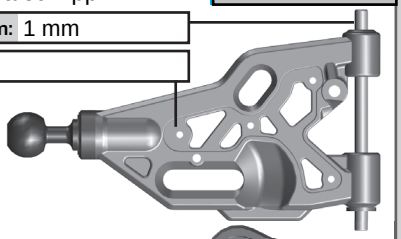
Upper Ball Type & Shims: 1.4



Washers:

Lower Ball Type & Shims: 0.7

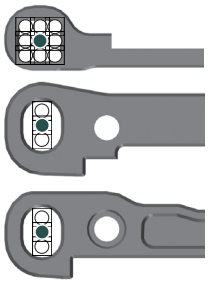
Wheelbase Shim: 1 mm
Insert: None

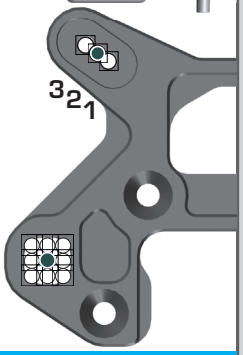


Upper Arm Mount:

Arm Mount A:

Arm Mount B:

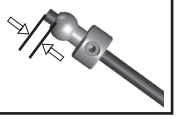




Rear Suspension:

Ride Height: 27 mm
Camber: -1 deg **Hex:** +0mm

Anti-Roll Bar
Size: 2.5 mm
Gap: 0 mm



Drive Shaft: CVAs: ☐ Universals: ●

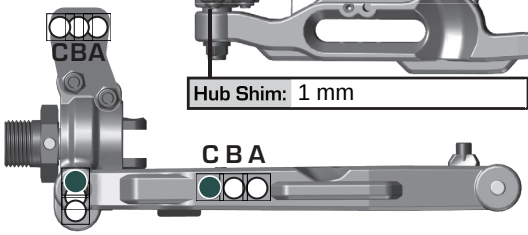
Chassis Brace
Pivot Type: Kit
Insert Type: Kit



Arm Material: Soft
Notes:

Hub Tower: Std: ☐ High / Low: ●



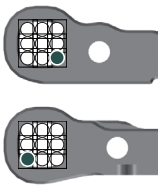


Hub Shim: 1 mm

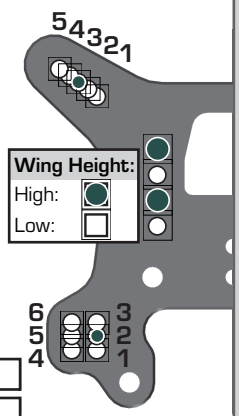
Swaybar Ball Leverage: Wide: ● Narrow: ☐

Arm Mount C:

Arm Mount D:



Wheelbase Shim: 1 mm
Insert: None



Electronics:

Radio: Sanwa/Airtronics **Receiver:** Sanwa/Airtronics
Steering Servo: Sanwa/Airtronics Speed:
EPA: Throttle: Brake: Steering:
EXPO: Throttle: Brake: Steering:
Coast: **D/R:**
ESC: Hobbywing BEC:
Motor: Hobbywing
Battery: Tekin Brick ☐ Saddle ●
Battery Position: Rear ☐ Center ● Forward ☐
Chassis Layout: FWB ● RWB ☐

Differential:

	Front	Center	Rear
Fluid:	7,000	7,000	7,000
Gears:	High traction	High traction	High traction
Mass:			

Gearing:

Spur Gear: 46 **Pinion:**
Notes:

Shocks:

	Front	Rear
Piston:	6x1.4mm flat	6x1.5mm tapered
Fluid:	600 cst	550 cst
Bladder:	Kit	Kit
Rebound:		
Spring:	5.1lb White	3.7lb Pink
Length:	101 mm	126 mm
Eyelet:	0 mm	+4 mm

Chrome Shafts, FT X-Rings



Track Info:

Size: Medium
Surface: Outdoor clay
Traction: Medium
Moisture: Dusty/Dry
Condition: Medium
Temperature:
Notes:

Tires:

Front Tires:
Front Compound:
Front Insert:
Rear Tires:
Rear Compound:
Rear Insert:
Wheel (F/R):
Notes:

Body, Weight:

Body: S15 Nitro
Nose Cone:
Rear Wing: Kit
Wing Angle: 0° ☐ 2° ● 4° ☐
Wing Buttons: Flat ☐ Fin ●
Vent Holes:
Total Weight:
Notes: RC8B3.2 side guards for S15 nitro body

Vehicle Comments: