Name: David Bulles	Date: 7.15.24	Event: Practice	Track: RCUA / 997 RC

Track Conditions/Style:

☑ Indoor ☐ Outdoor	☐ Dirt ☐ Clay	☐ Astroturf ☑ Carpet	☑ Tight ☐ Open	☑ Smooth ☐ Rough	☐ Hardpacked ☐ Loamy	☐ Blue Groove ☐ Dry	☐ Wet ☐ Dusty	Grip: ☐ Low ☐ Med ☑ High

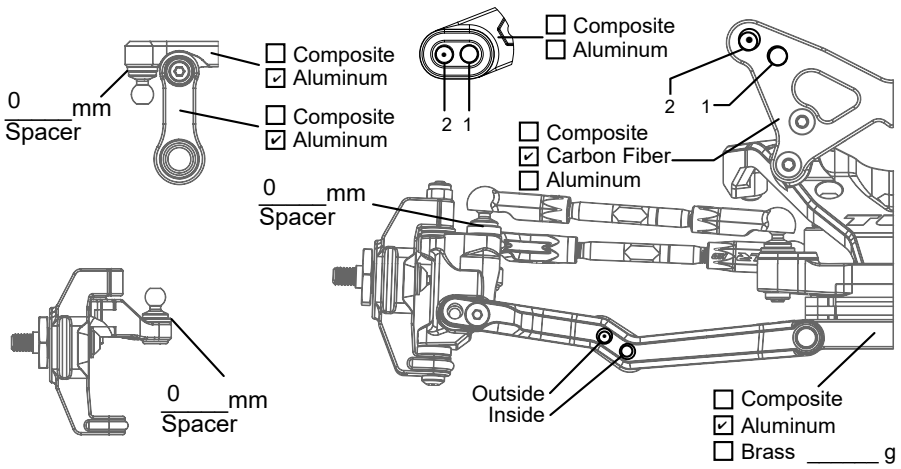
MINI-B™

1/16TH SCALE 2WD BUGGY

FRONT SUSPENSION

Ride Height	15	mm
Camber	-1	°
Toe		°
Sway Bar	N/A	mm

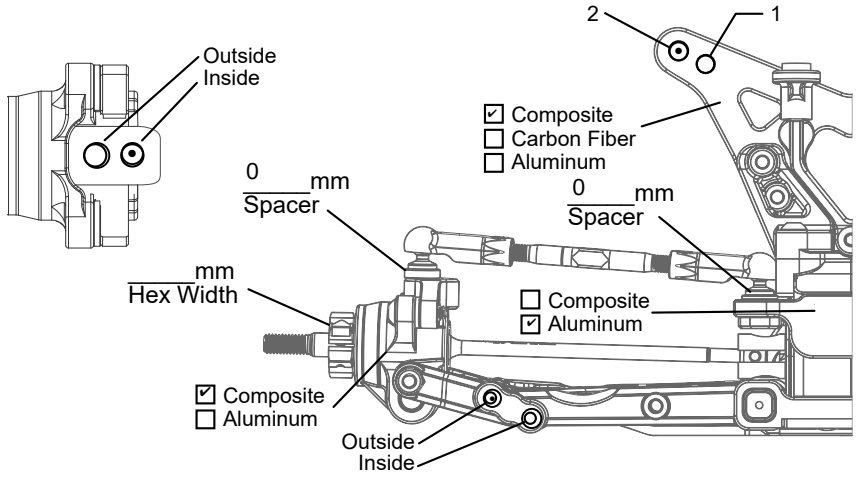
Notes:
- HackFab RC Carbon Fiber Tower
- Hot Racing aluminum bulkhead
- Hot Racing aluminum steering rack
- Hot Racing aluminum servo saver for Savox
- Losi aluminum servo mounts



REAR SUSPENSION

Ride Height	12	mm
Camber	-1	°
Toe		°
Sway Bar	N/A	mm

Notes:
- Losi Aluminum rear pivots
- Amazon aluminum gear case
- GPM dogbone axles (spray painted silver)



CHASSIS

Drive Train		
Diff Type	☐ Ball	☑ Gear
Setting/Fluid Type	Red/Tacky grease	
Slipper	☑ Slipper	☐ Direct Drive

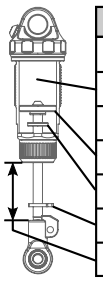
Notes: - MIP slipper clutch
- Losi aluminum motor plate

Aerodynamics		
Body	JConcepts F2	
Rear Wing	JConcepts	
Wicker		
Front Wing	☐ Yes	☑ No

Notes:

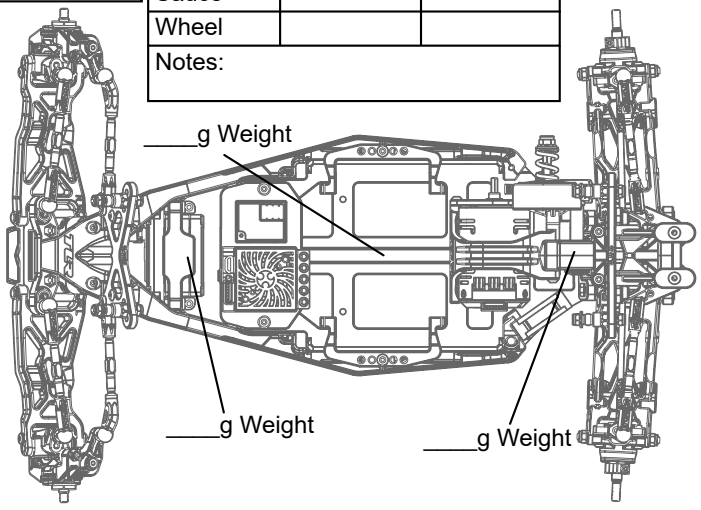
Tires	Front	Rear
Brand	ProLine	ProLine
Tread	Wedge	Prism
Compound		
Insert		
Sauce		
Wheel		

Notes:



Shocks	Front	Rear
Oil	30wt	25wt
Spring	Black	Black
Piston		
Limiter (Int)	mm	mm
Limiter (Ext)	mm	mm
Stroke	mm	mm

Total Vehicle Weight: _____g



Electronics			
Radio	RadioLink 4GS	ESC	Dynamite 2in1
Servo	Savox SH0255M	Thro Prof.	
Battery	Urgenex 1100	Timing Adv.	
Motor	Dynamite 2in1	Initial Brake	
Gearing	16 / 68	Drag Brake	
		Thro/Brake EPA	75 / 100