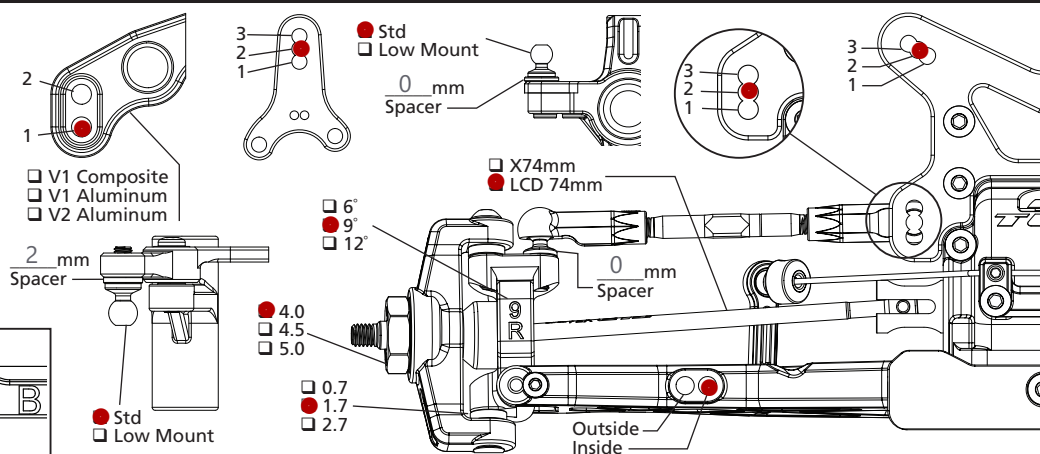


Name: Wesley Knapp		February 11, 2025		Event: Club Racing		Track: RC Excitement	
Track Conditions		Setup: RC Excitement		Open in So Dialed App			
Type: Indoor clay	Surface: Smooth	☐ Blue Groove	☐ Wet	Grip: High/Medium		Other: _____	
Layout: Tight	Moisture: Dry	☐ Dry	☐ Dusty	Air temp: 13C/55F		_____	

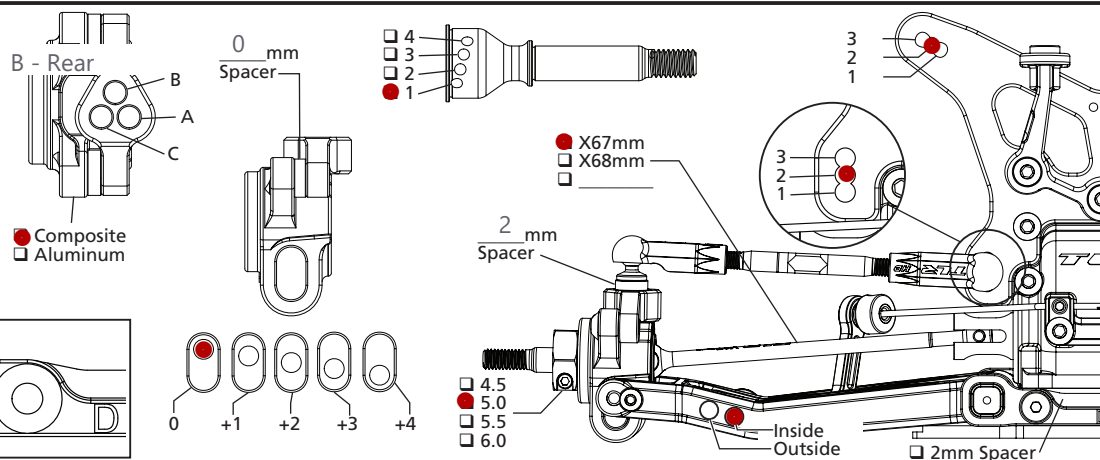
Front Suspension

Ride Height	16	mm
Camber	-2	°
Toe	-1	°
Sway Bar	1.5mm Vision	
Notes:		



Rear Suspension

Ride Height	16	mm
Camber	-2	°
Sway Bar	1.5mm Vision mm	
Notes:		



Chassis

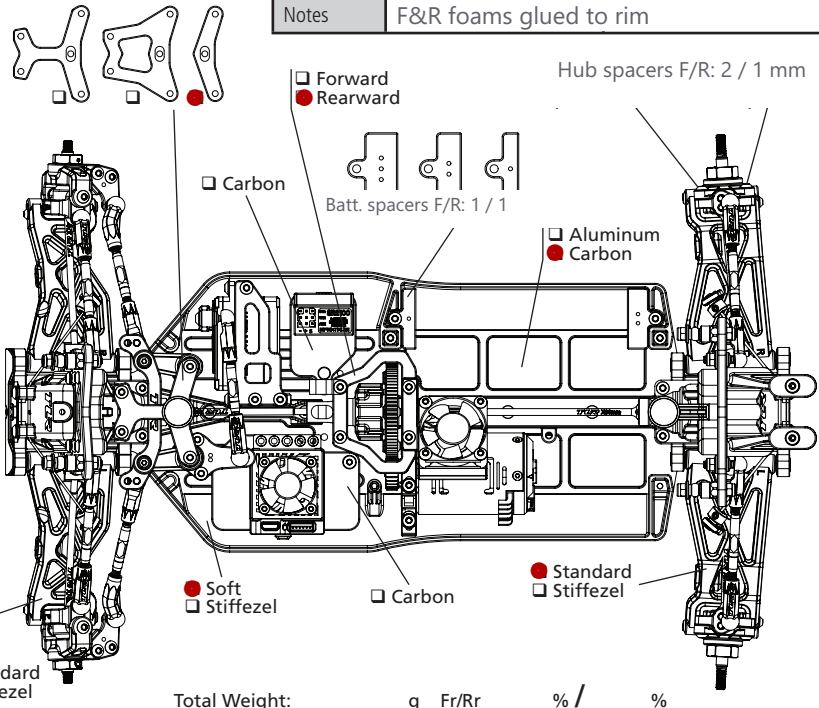
Differentials		Fluid brand: Flash Point	
	Front	Center	Rear
Fluid	10,000 cst	500,000 cst	7,000 cst
Int Gears	● Stl □ Comp	● Stl □ Comp	● Stl □ Comp
Weight	12.9 g	12.9 g	12.9 g
Ring/Pin	□ Stl ● Comp		□ Stl ● Comp
Center Diff Cover		● Composite □ Aluminum	
Slipper Pads		Differential	

Aerodynamics	
Body	Pro-Line Axis LW
Fr Scoop	TLR Scoop
Rr Wing	TLR Medium downforce 6.5"
Wicker	2nd line
Angle	0 °
Notes	

Tires		
	Front	Rear
Brand	TZO	TZO
Tread		
Compound	Clay	Clay
Insert	Stock	Stock
Sauce	Pink FDJ	Pink FDJ
Wheel	Jconcepts	Jconcepts
Notes	F&R foams glued to rim	

Shocks		Oil brand: Flash Point	
		Front	Rear
Shock Caps		Aluminum G3	Aluminum G3
Oil		500 cst	400 cst
Piston		Thin 2 x 1.7mm	Thin 2 x 1.8mm / 0.9mm
Limiter, Int		Int/ext: 1 / 2 mm	0 / 0
Shaft Dia		Std 3.0mm ☒ 3.5mm ☐	Std 3.0mm ☒ 3.5mm ☐
Limiter, Ext			
Stroke		22.5 mm	29.5 mm
Eyelet		Std ☒ +2mm ☐	Std ☒ +2mm ☐
Spring		AE 13mm Red	AE 13mm Blue
Spring Cup		Low ☐ Mid ☒ High ☐	Low ☐ Mid ☒ High ☐

Electronics			
Radio	Futaba	ESC	Hobbywing
Servo	ProTek	Thro Prof	
Battery	Trinity	Timing Adv	48 deg
Battery Wt		Initial Brake	
Motor	Trinity 13.5 t	Drag Brake	
Gearing	25 / 78	Thr/Bra EPA	100 % /



Total Weight: _____ g Fr/Rr _____ % / _____ %