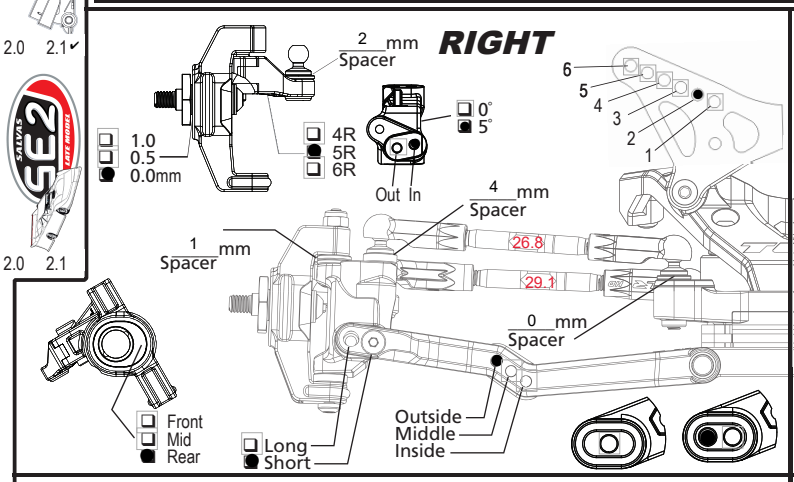
Name: Salvas SE2 Sprint Car Base Setup	Date: 03-17-2022	Event:	Track:

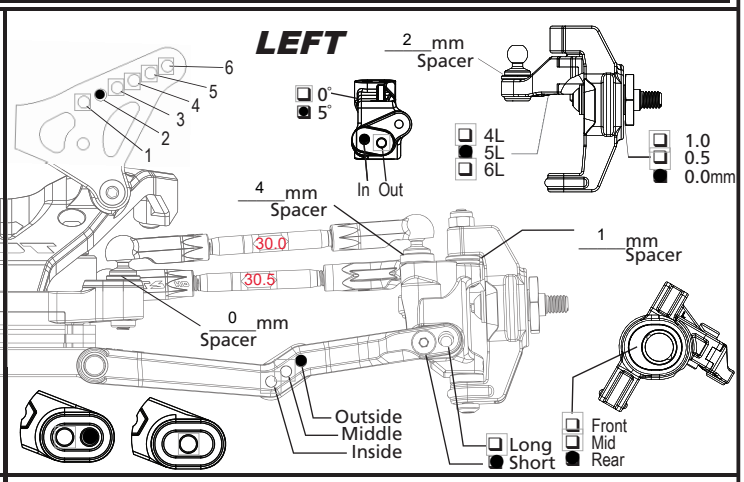
Track Conditions

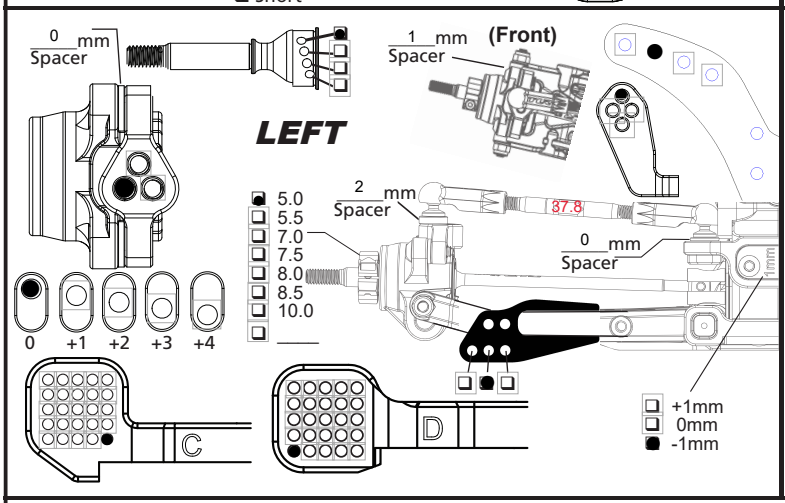
❑ Indoor	❑ Clay	❑ Carpet	❑ Tight	❑ Smooth	❑ Hard Packed	❑ Blue Groove	❑ Wet	Bite: ❑ Low ❑ Med ❑ High	Other:
❑ Outdoor	❑ Dirt	❑ Sand	❑ Wide	❑ Rough	❑ Loose	❑ Dry	❑ Dusty	Tread: ❑ Pin ❑ Ghost ❑ Slicks	

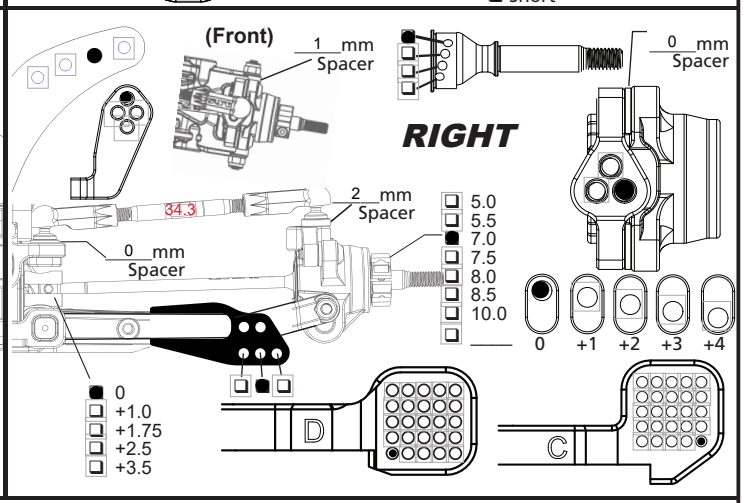
2.0 2.1✓

2.0 2.1









Drive Train

Diff Type	❑ Ball Diff ☑ Gear Diff
Setting/Fluid	7k
Internal Gears	☑ Steel ❑ Composite
Planet Gears	❑ 2 ☑ 4
Slipper	☑ Slipper ❑ Direct Drive
Slipper Pads	❑ Torque/Yellow ☑ Standard

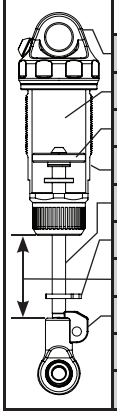
Aerodynamics

Body	☑ STD ❑ LightWeight
Fr Wing	☑ SE ❑ Other
Top Wing	☑ SE ❑ Other
Position	4.5 Wing Button from Rear
Wicker	
LM Spoiler	

Tires

	Front	Rear
Brand		
Tread Height		
Compound		
Sauce		
Wheel	☑ TLR ❑ AE	

Shocks



	L Front R		L Rear R	
Shock Caps	☑ STD ❑ Alu		☑ STD ❑ Alu	
Oil	37.5	37.5 wt	37.5	37.5 wt
Piston	1.6	❑ Thin	1.7	❑ Thin
Spring Collar	5.0	6.0 mm	8.0	6.0 mm
Shaft Dia	☑ 3.0mm	❑ 3.5mm	☑ 3.0mm	❑ 3.5mm
Bump Stop	None	None mm	None	None mm
Stroke	Full	Full mm	Full	Full mm
Eyelet	☑ Std	❑ +2mm	☑ Std	❑ +2mm
Spring	TLR Green	TLR Black	TLR Black	TLR Green
Spring Cup	❑ Low ❑ Mid ☑ High		❑ Low ❑ Mid ☑ High	

Electronics

Radio		ESC	
Servo		Timing ESC	
Battery		Timing Motor	
Batt Offset		Torque ESC	
Motor		Drag Brake	
Gearing	/	Thr/Bra EPA	/

Front Suspension

	Left	Right
Ride Height	mm	mm
Droop	mm	mm
Camber	°	°
Weight	g	g
Notes:		

Rear Suspension

	Left	Right
Ride Height	mm	mm
Droop	mm	mm
Camber	°	°
Toe (on arm)	3 in °	7 out °
Weight	g	g
Notes:		

Total Weight: _____g Front _____% Left _____% CrossWeight _____%