SP1 RCMAKER SETUP SHEET

DRIVER	Antoine Brunet	CLASS	Modified	COMPOSITION	Asphalt	TRACK TEMP	60
TRACK	RC Addict	RESULT Q	22	F 22	LAYOUT	Flowing	AIR TEMP	34
EVENT	TITC	BEST LAP	14.5	SURFACE		COMMENTS	
DATE		BEST RUN		LAPS	TRACTION	High		

TRANSMISSION

FRONT		REAR
SPOOL ✓	DIFF OIL	12,500 cst
DIFF ☐		
OIL	cst	

SPUR 110 PINION 29 FDR 7.2

SHOCKS

FRONT		REAR
C2.2	SPRING	C2.8
400 cst ✓ wt ☐	OIL	450 cst ✓ wt ☐
☐ MACHINED 4x1.1 (Kit)	PISTON	4x1.1 (Kit) MACHINED ☐
HOLE IN CAP ✓ 0 mm	REBOUND	0 mm HOLE IN CAP ✓
☐ PROGRESSIVE ✓ LINEAR	BODY	✓ LINEAR ☐ PROGRESSIVE
7.6 mm	LENGTH	8.5 mm

TIRES

TIRES	Sweep 40		
ADDITIVE	Mighty V3 Yellow		
ADDITIVE TIME	Fr	10 min/Rr	10 min
WARMER TIME	Fr	8 min/Rr	8 min
WARMER TEMP	Fr	60 deg/Rr	60 deg

BODY

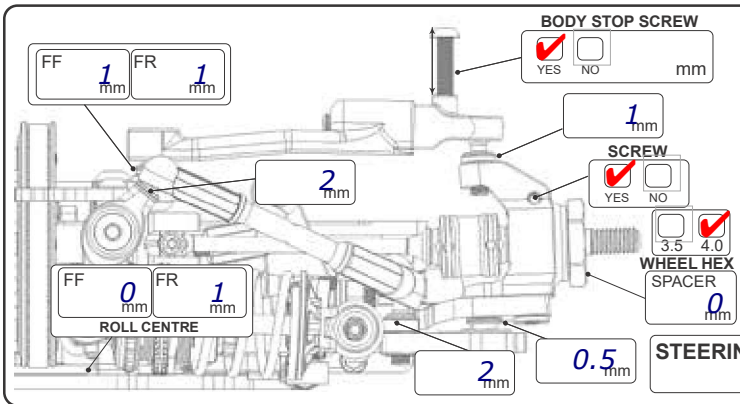
TYPE	Twister Speciale
WEIGHT	Ultra Light (0.4)
WING	MR33 Twister (0.5)
POSITION (WINDSCREEN TO FRONT POST HOLE)	58 mm
HEIGHT (GROUND TO TOP OF REAR WING)	mm

ELECTRONICS

SERVO	Power HD GTS2
ESC	Hobbywing G3X
MOTOR	Hobbywing G3
BATTERY	Nosram

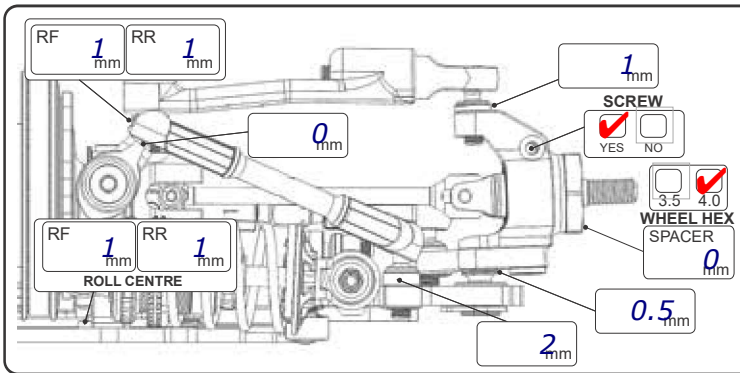
NOTES

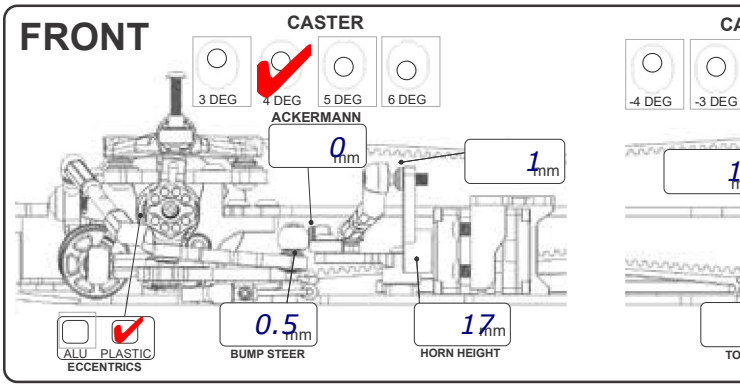
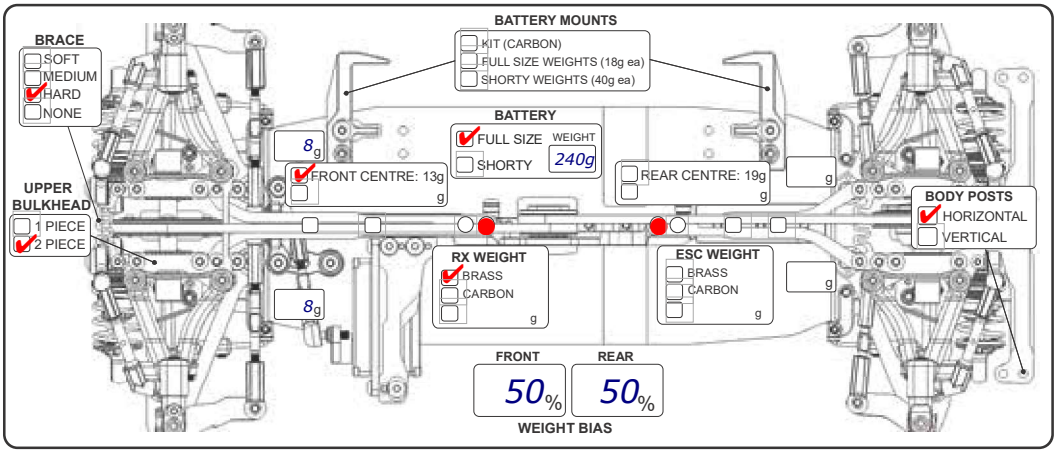
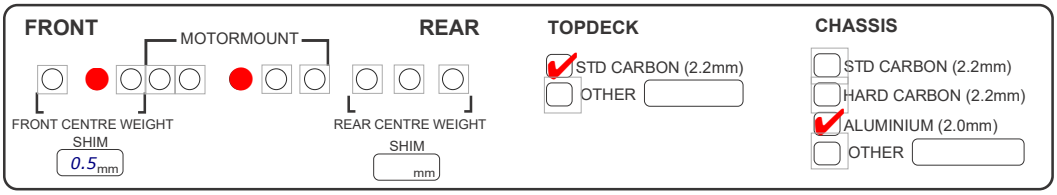
4030 Front Rocker Ball Stud
Prototype -2mm Front Wheelbase
1.25g of oil in diff
10g Tungsten on front bumper plate
5025 Battery hooks
HRPUL Body Mounts



FRONT

CAMBER	1 deg
TOE OUT	1 deg
RIDE HEIGHT	4.6 mm
DROOP (ARM ☐ AXLE ✓)	23.8 mm
DIFF HEIGHT (HIGH ✓ LOW ☐)	
ANTI-ROLL BAR	1.1 mm
STEERING ANGLE	IN 24 OUT 16



REAR

CAMBER	1.5 deg
TOE IN	1.8 deg
RIDE HEIGHT	4.8 mm
DROOP (ARM ☐ AXLE ✓)	22.6 mm
DIFF HEIGHT (HIGH ✓ LOW ☐)	
ANTI-ROLL BAR	1.1 mm