

**REMAKER****SETUP SHEET**

DRIVER		CLASS		COMPOSITION		TRACK TEMP	
TRACK		RESULT Q		F		AIR TEMP	
EVENT		BEST LAP			SURFACE	COMMENTS	
DATE		BEST RUN		LAPS		TRACTION	

TRANSMISSION

FRONT		REAR	
SPOOL	☐	DIFF OIL	cst
DIFF	☐		
OIL	cst		

SPUR	PINION	FDR
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SHOCKS

FRONT		REAR	
SPRING			
cst ☐		cst ☐	
wt ☐		wt ☐	
PISTON			
MACHINED ☐		MACHINED ☐	
HOLE IN CAP ☐		HOLE IN CAP ☐	
REBOUND			
☐		☐	
PROGRESSIVE LINEAR		LINEAR PROGRESSIVE	
BODY			
☐		☐	
PROGRESSIVE LINEAR		LINEAR PROGRESSIVE	
LENGTH			
mm		mm	

TIRES

TIRES			
ADDITIVE			
ADDITIVE TIME			
Fr	min/Rr	min	
WARMER TIME	Fr	min/Rr	min
WARMER TEMP	Fr	deg/Rr	deg

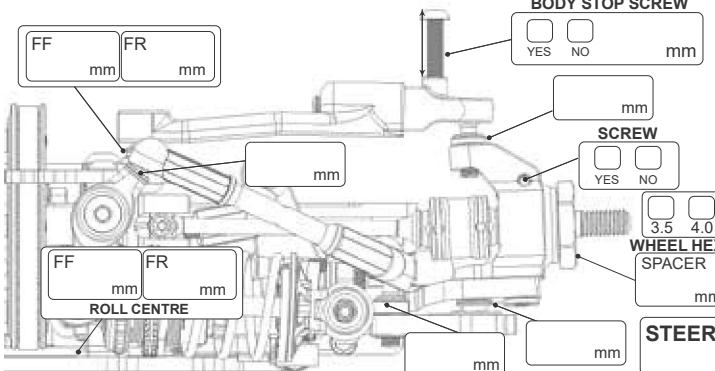
BODY

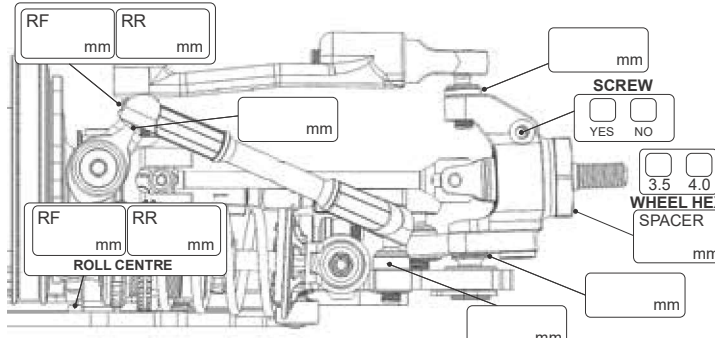
TYPE	
WEIGHT	
WING	
POSITION	HEIGHT
WINDSCREEN TO FRONT POST HOLE	GROUND TO TOP OF REAR WING
mm	mm

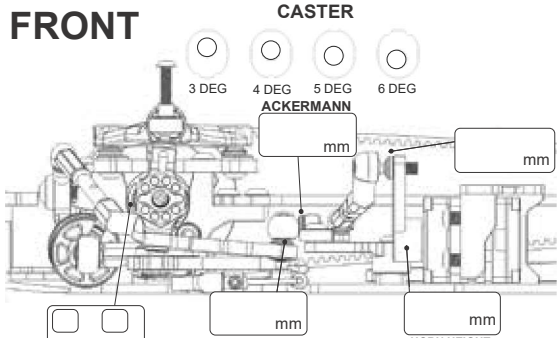
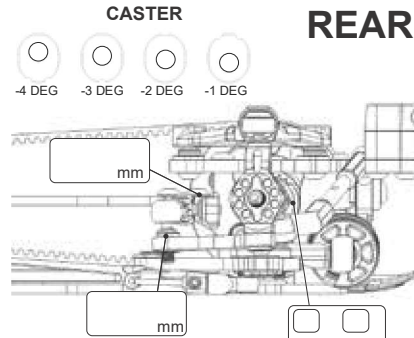
ELECTRONICS

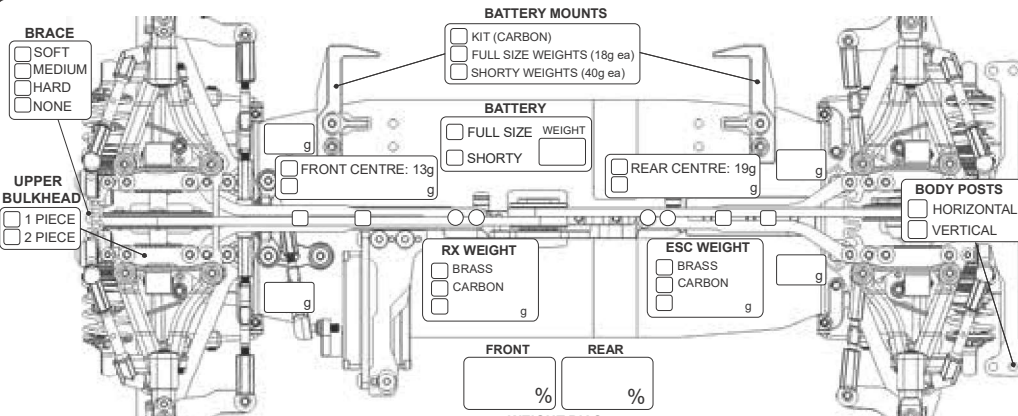
SERVO
ESC
MOTOR
BATTERY

NOTES

	FRONT
BODY STOP SCREW ☐ YES ☐ NO	mm
SCREW ☐ YES ☐ NO	mm
WHEEL HEX SPACER 3.5 4.0	mm
FF mm FR mm	
ROLL CENTRE	
STEERING ANGLE	IN OUT

	REAR
RF mm RR mm	
ROLL CENTRE	
SCREW ☐ YES ☐ NO	mm
WHEEL HEX SPACER 3.5 4.0	mm
CAMBER	deg
TOE IN	deg
RIDE HEIGHT	mm
DROOP	mm
ARM ☐ AXLE ☐	
DIFF HEIGHT	HIGH ☐ LOW ☐
ANTI-ROLL BAR	mm

FRONT	CASTER	CASTER	REAR
	3 DEG 4 DEG 5 DEG 6 DEG	4 DEG 3 DEG 2 DEG 1 DEG	
ACKERMANN	mm	mm	mm
ALU PLASTIC ECCENTRICS	BUMP STEER	HORN HEIGHT	TOE GAIN

	
BATTERY MOUNTS ☐ KIT (CARBON) ☐ FULL SIZE WEIGHTS (18g ea) ☐ SHORTY WEIGHTS (40g ea)	
BATTERY ☐ FULL SIZE WEIGHT ☐ SHORTY	
FRONT CENTRE: 13g	REAR CENTRE: 19g
RX WEIGHT ☐ BRASS ☐ CARBON	ESC WEIGHT ☐ BRASS ☐ CARBON
FRONT	REAR
%	%
WEIGHT BIAS	

FRONT	REAR	TOPDECK	CHASSIS
MOTORMOUNT		☐ STD CARBON (2.2mm) ☐ OTHER	☐ STD CARBON (2.2mm) ☐ HARD CARBON (2.2mm) ☐ ALUMINIUM (2.0mm) ☐ OTHER
FRONT CENTRE WEIGHT	REAR CENTRE WEIGHT		
SHIM	SHIM		
mm	mm		