SP2 SETUP SHEET

rcmaker

DRIVER Brunet Antoine	**DATE** August 26	**BEST LAP**	**LAYOUT** ☐ TECHNICAL ☑ MIXED ☑ FLOWING
TRACK Luxembourg	**CLASS** Modified	**BEST RUN** , :	**TEMP.** TRACK 33 c AIR 27 c
EVENT EC 2026	**RESULT** QUALIFYING FINALS	**SURFACE** Asphalt,bumpy	**TRACTION** ☐ LOW ☑ MEDIUM ☐ HIGH

TRANSMISSION

FRONT	REAR
DRIVE ○ SPOOL ○ DIFF	DIFF. OIL 7K cst
OIL ONLY IF USING DIFF	DIFF OIL WEIGHT 1.5 g
PITCH ○ 48 ○ 64	BELT ○ LF ○ STD ○ HD
SPUR 110 PINION 29	FDR

SHOCKS

FRONT		REAR
4.50	SPRING	4.25
500	CST ○ OIL WT ○	550
☑ STD	PISTON	☑ STD
○ PROG ○ LIN	BODY	○ PROG ○ LIN
7	LENGTH	7

TYRES

TYRES	Matrix D36
ADDITIVE	MR33 V3
ADDITIVE TIME	FR 25 MIN/RR 25 MIN
WARMER TIME	FR 20 MIN/RR 20 MIN
WARMER TEMP.	FR 80 Deg/RR 80 Deg

BODY

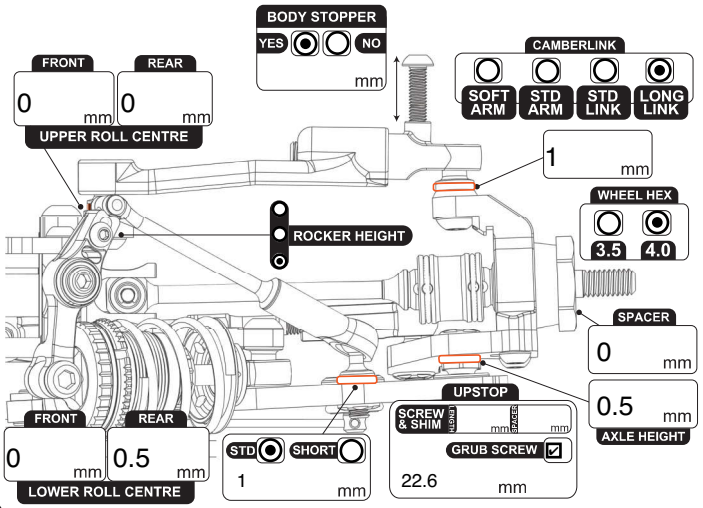
TYPE	Avalon
WEIGHT	Grs THICK ○ 0.4 ○ 0.5 ○ 0.7
WING	Wolverine THICK ○ 0.4 ○ 0.5 ○ 0.7
POSITION	Cross (LOWER WINDSCREEN MOLD LINE TO CENTRE FRONT BODY POST) mm
HEIGHT	82 (FROM GROUND AT RIDE HEIGHT) mm WING mm

ELECTRONICS

RADIO	Flysky noble STEERING EXPO -30 %
SERVO	Power Hd GTS-2
ESC	Hobbywing G3
MOTOR	Hobbywing G3 4.5T
BATTERY	Nosram 6500

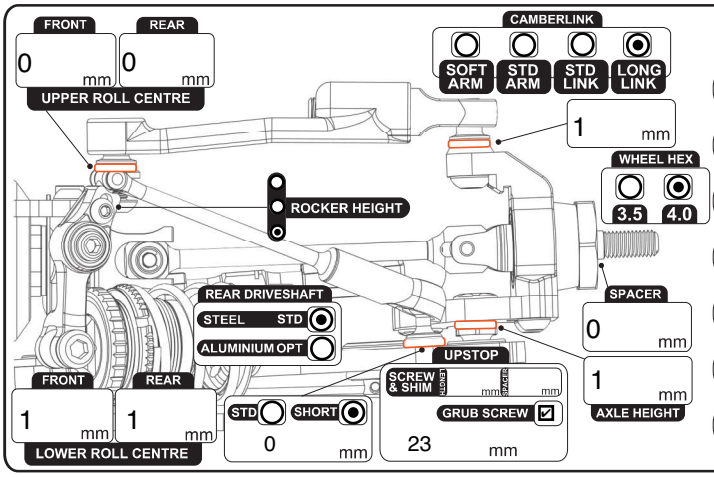
Foam bumper. 5GR on plate of bumper

FRONT

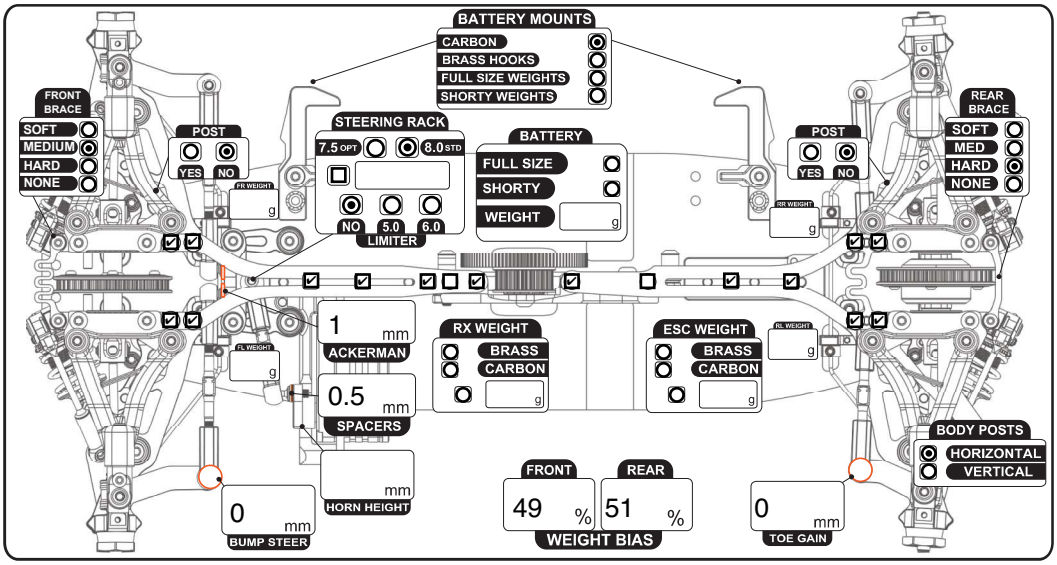


CAMBER	2	Deg
CASTER	4	Deg
TOE OUT	1.2	Deg
RIDE HEIGHT	5.0	mm
DROOP ○ ARM ○ AXLE	23.6	mm
DIFF HEIGHT ○ LOW ○ HIGH		
ANTI ROLL BAR ○ 1.0 ○ 1.1 ○ 1.2 ○ 1.3		
STEER. LOCK	26 Deg INSIDE	17 Deg OUTSIDE

REAR



CAMBER	2	Deg
CASTER	3	Deg
TOE IN	3	Deg
RIDE HEIGHT	5.4	mm
DROOP ○ ARM ○ AXLE	22.8	mm
DIFF HEIGHT ○ LOW ○ HIGH		
ANTI ROLL BAR ○ 1.0 ○ 1.1 ○ 1.2 ○ 1.3		



TOPDECK

FRONT	TYPE ○ 1PC ○ 2PC	REAR
2 mm	THICKNESS	2 mm
○ C/F ○ FRP	MATERIAL	○ C/F ○ FRP
BRACE	○ CUT ○ FLEX ○ SOLID	

CHASSIS

FRONT	MOTORMOUNT	REAR
☐ ☑ ☐	☐ ☑ ☑ ☐	☐ ☑ ☐
STIFFENER ○ BRASS ○ CARBON	CHASSIS TYPE ○ 2.2MM CARBON ○ 1.5MM ALUMINIUM ○ 1.2MM STEEL ○ OTHER	STIFFENER ○ BRASS ○ CARBON ☑ TENSIONER