

SP2 SETUP SHEET

RCMAKER

DRIVER	Dominik Fleischmann	DATE	14 / 09 / 26	BEST LAP	19.4	LAYOUT	☐ TECHNICAL ☐ MIXED ☐ FLOWING
TRACK	Andernach	CLASS	17.5T	BEST RUN	:	TEMP	C C
EVENT	ETS Rd. 3	RESULT		SURFACE	Asphalt	TRACTION	☐ LOW ☐ MEDIUM ☐ HIGH

TRANSMISSION

FRONT	REAR	
DRIVE ☐ SPOOL ☐ DIFF	DIFF OIL 7K cst	
OIL cst	DIFF OIL WEIGHT 1.5 g	
PITCH ☐ 64 ☐ 48	BELTS ☐ LF ☐ STD ☐ HD	
SPUR 90	PIN 45	FDR 3.8

SHOCKS

FRONT	REAR
4.25 coils	4.00 coils
450	CST ☐ OIL WT ☐ 500
☐ STD	PISTON ☐ STD
☐ PSS ☐ PRG	☐ PSS ☐ PRG
7 mm	LENGTH 7 mm

TIRES

TIRES	Matrix 36Z
ADDITIVE	MR33
ADDITIVE TIME	Fr 20 min/Rr 20 min
WARMER TIME	Fr 20 min/Rr 20 min
WARMER TEMP	Fr 80 deg/Rr 80 deg

BODY

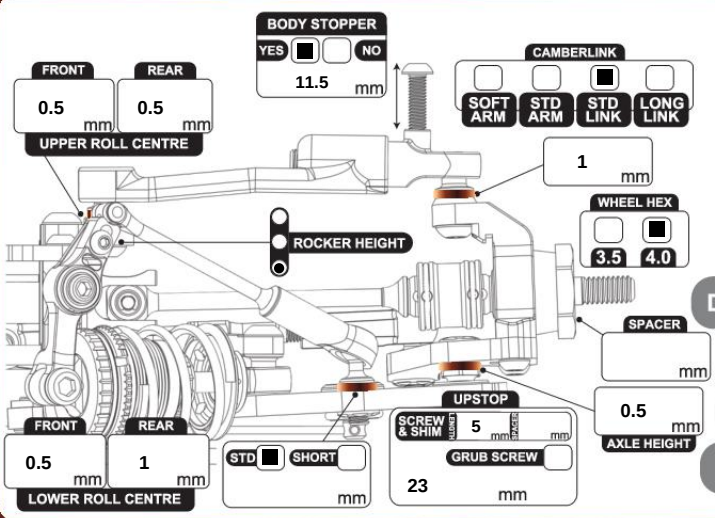
TYPE	Wolverine UL
WEIGHT	66 grams
WING	Wolverine 0.5
POSITION	60 mm
HEIGHT	112 mm

ELECTRONICS

RADIO	Flysky	-12 %
SERVO	Highest	
ESC	Handout	
MOTOR	Handout	
BATTERY	LRP 6300	

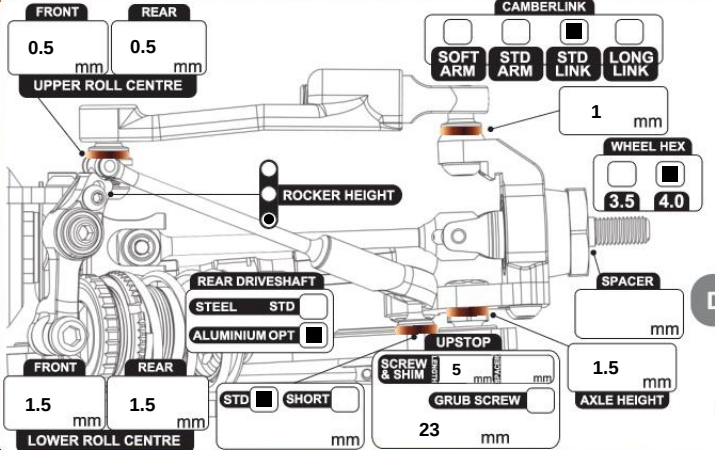
NOTES

FRONT

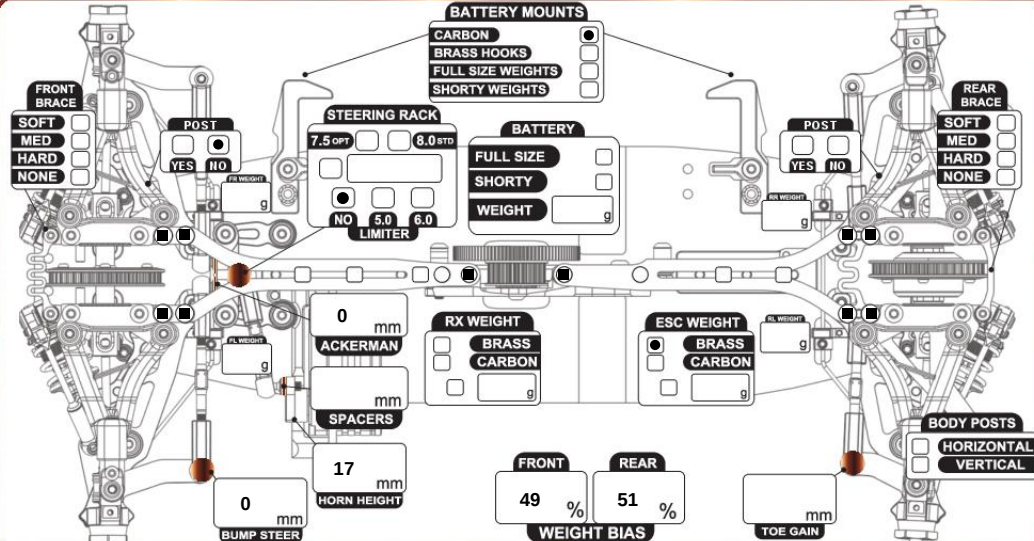


FRONT	REAR
0.5 mm	0.5 mm
UPPER ROLL CENTRE	
11.5 mm	
CAMBERLINK	
SOFT ARM	STD ARM
STD LINK	LONG LINK
1 mm	
WHEEL HEX	
3.5	4.0
SPACER	
0.5 mm	
AXLE HEIGHT	
UPSTOP	
5 mm	
GRUB SCREW	
23 mm	
ROCKER HEIGHT	
0.5 mm	1 mm
LOWER ROLL CENTRE	

REAR



FRONT	REAR
0.5 mm	0.5 mm
UPPER ROLL CENTRE	
1 mm	
CAMBERLINK	
SOFT ARM	STD ARM
STD LINK	LONG LINK
WHEEL HEX	
3.5	4.0
SPACER	
1.5 mm	
AXLE HEIGHT	
UPSTOP	
5 mm	
GRUB SCREW	
23 mm	
ROCKER HEIGHT	
1.5 mm	1.5 mm
LOWER ROLL CENTRE	



FRONT BRACE	POST	STEERING RACK	BATTERY	POST	REAR BRACE
SOFT	YES	7.5 OPT	FULL SIZE	YES	SOFT
MED	NO	8.0 STD	SHORTY	NO	MED
HARD			WEIGHT		HARD
NONE					NONE
0 mm		NO			
ACKERMAN		5.0			
SPACERS		6.0			
17 mm		LIMITER			
HORN HEIGHT					
0 mm					
BUMP STEER					
49 %					
WEIGHT BIAS					
51 %					
TOE GAIN					

TOPDECK

FRONT	TYPE ☐ 1 PC ☐ 2 PC	REAR
THICKNESS		
MATERIAL		
BRACE		

CHASSIS

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