SP2 SETUP SHEET

rcmaker

DRIVER	DATE	BEST LAP	LAYOUT (TECHNICAL / MIXED / FLOWING)
TRACK	CLASS	COMPOSITION	TEMPERATURE (TRACK / AIR) c c
EVENT	RESULT (QUALIFYING / FINALS)	SURFACE (FLAT / BUMPY)	TRACTION (LOW / MEDIUM / HIGH)

TRANSMISSION

FRONT	REAR
DRIVE (SPOOL / DIFF)	DIFF. OIL cst
OIL (ONLY IF USING DIFF)	DIFF OIL WEIGHT g
PITCH (48 / 64)	BELT (LF / STD / HD)
SPUR	PINION
FDR	

SHOCKS

FRONT	REAR
SPRING	
CST OIL WT	
STD PISTON	STD
PROG. / LINEAR BODY	PROG. / LINEAR
LENGTH	

TYRES

- TYRES
- ADDITIVE
- ADDITIVE TIME FR MIN/RR MIN
- WARMER TIME FR MIN/RR MIN
- WARMER TEMP. FR Deg/RR Deg

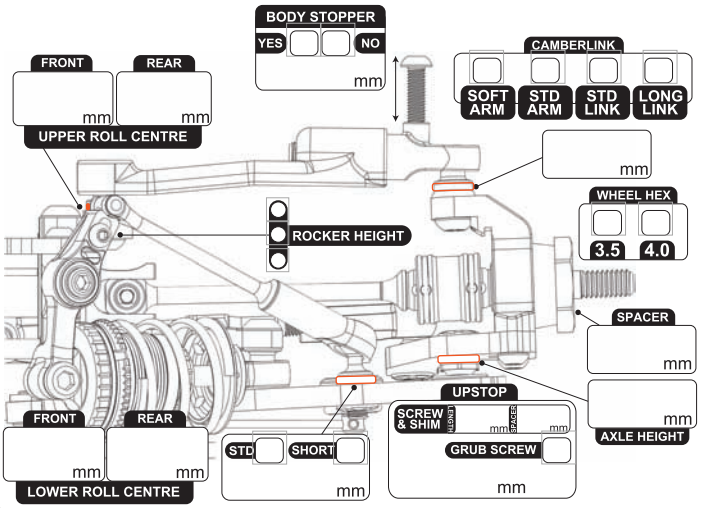
AERODYNAMICS

- TYPE
- WEIGHT Grs — THICK 0.4 / 0.5 / 0.7
- WING — THICK 0.4 / 0.5 / 0.7
- POSITION (LOWER WINDSCREEN MOLD LINE TO CENTRE FRONT BODY POST) mm
- HEIGHT (FROM GROUND AT RIDE HEIGHT) mm — WING mm

ELECTRONICS

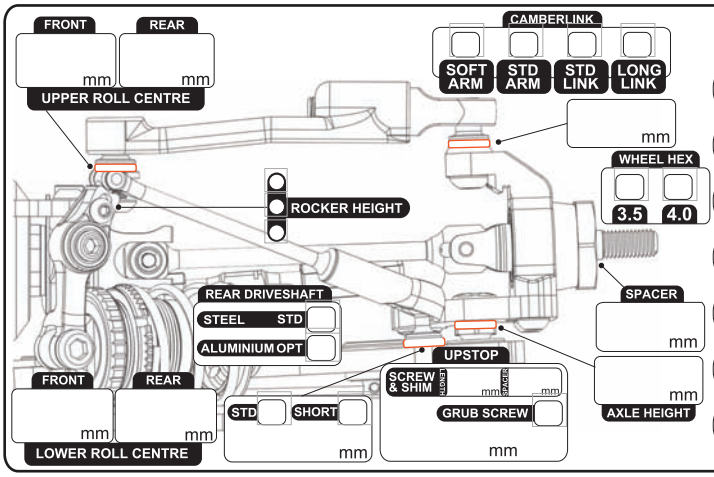
- RADIO — STEXPO %
- SERVO
- ESC
- MOTOR
- BATTERY

FRONT



- CAMBER Deg
- CASTER Deg
- TOE OUT Deg
- RIDE HEIGHT mm
- DROOP (ARM / AXLE) mm
- DIFF HEIGHT (LOW / HIGH)
- ANTI ROLL BAR (1.0 / 1.1 / 1.2 / 1.3)
- STEER. LOCK Deg (INSIDE / OUTSIDE) Deg

REAR



- CAMBER Deg
- CASTER Deg
- TOE IN Deg
- RIDE HEIGHT mm
- DROOP (ARM / AXLE) mm
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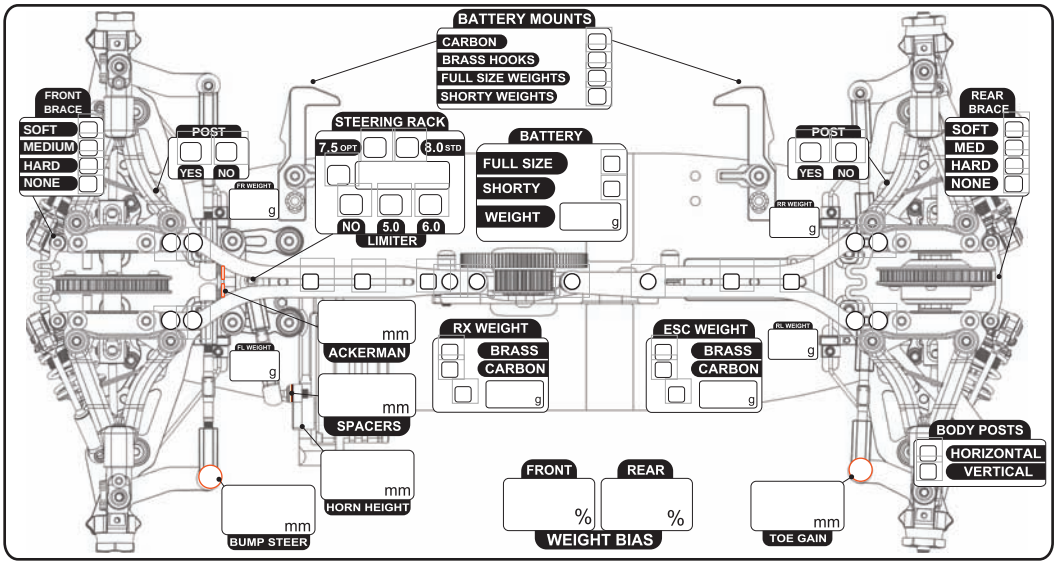

TOPDECK

FRONT	TYPE 1PC 2PC	REAR
mm	THICKNESS	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

ARNO