COMPETITION GRADE HIGH PERFORMANCE RADIO CONTROL RACING CAR CHASSIS KIT

FIREBOLT RM

1/10 RWD ELECTRIC COMPETITION OFFROAD BUGGY CAR KIT

vbc racing

SETUP SHEET

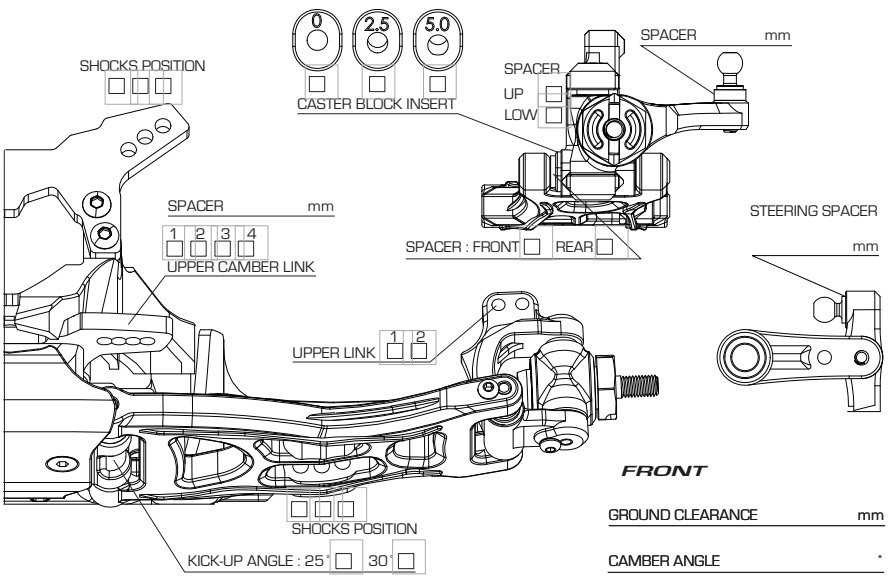
DRIVER ____ DATE ____

TRACK ____ RESULT ____

COMPOSITION ____ INDOOR ☐ OUTDOOR ☐

SURFACE BUMPY ☐ SMOOTH ☐ TEMP. ____

GRIP CONDITION HI ☐ MED ☐ LOW ☐ HUMIDITY DRY ☐ WET ☐



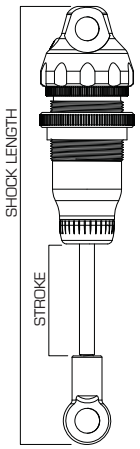
FRONT

GROUND CLEARANCE ____ mm

CAMBER ANGLE ____ °

TOE ANGLE ____ °

ADDITIONAL WEIGHT ____ g



FRONT

SHOCK LENGTH ____ mm

STROKE ____ mm

PISTON ____ / OTHERS

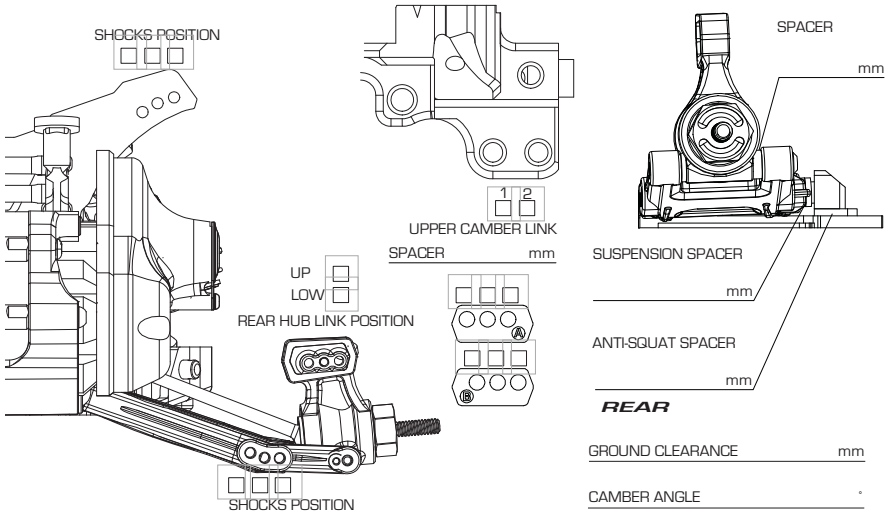
OIL ____

SPRING ____

LIMITERS ____ mm

REBOUND ____ %

NOTES ____



SWAY BAR ____ mm

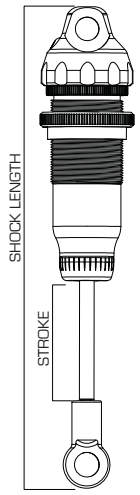
REAR SUSPENSION MOUNT ____ mm

REAR

GROUND CLEARANCE ____ mm

CAMBER ANGLE ____ °

TOE ANGLE ____ °



REAR

SHOCK LENGTH ____ mm

STROKE ____ mm

PISTON ____ / OTHERS

OIL ____

SPRING ____

LIMITERS ____ mm

REBOUND ____ %

NOTES ____

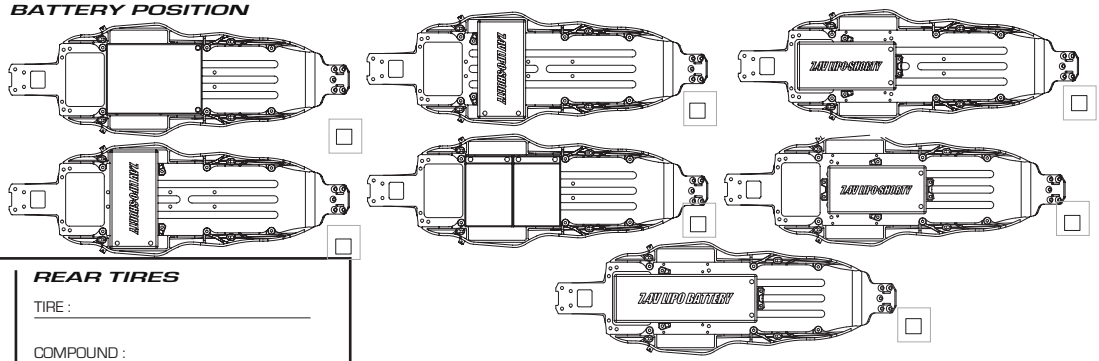
DIFFERENTIAL

DIFFERENTIAL TYPE :
BALL ☐ GEAR ☐

SETTING : ____

OIL : ____

BATTERY POSITION



FRONT TIRES

TIRE : ____

COMPOUND : ____

INSERT : ____

WHEEL : ____

NOTES : ____

REAR TIRES

TIRE : ____

COMPOUND : ____

INSERT : ____

WHEEL : ____

NOTES : ____

MOTOR : ____ ROTOR : ____ TIMING : ____

SPUR : ____ T PINION : ____ T RATIO : ____

ESC : ____ SETUP : ____ BATTERY : ____

STEERING EXPO ____ BRAKE E.P. ____ THOTTLE EXPO ____

BODY : ____ WING : ____ ANGLE : 6° ☐ 8° ☐ 10° ☐

Am0