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

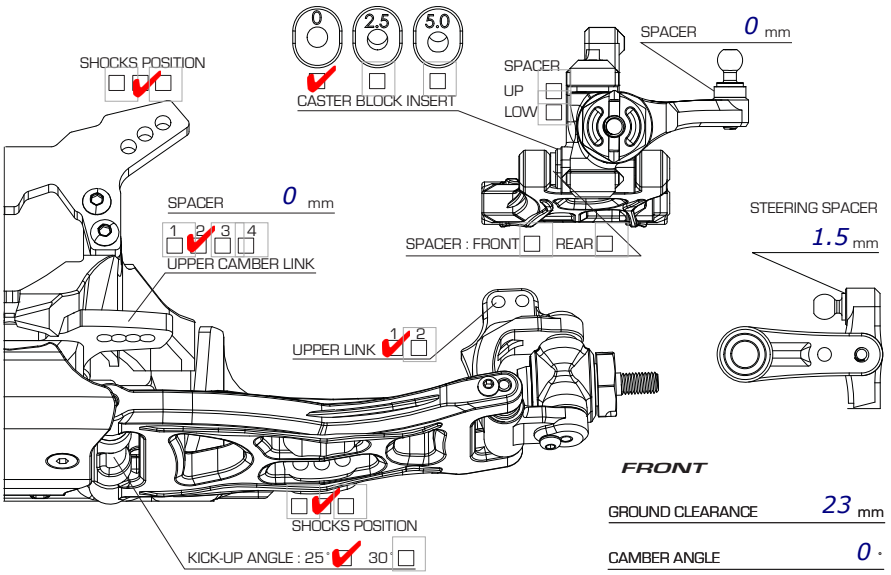
DRIVER Daniel Kasten DATE 8/8/2015

TRACK Hot Rod Hobbies RESULT

COMPOSITION Dirt INDOOR ☐ OUTDOOR ☑

SURFACE BUMPY ☑ SMOOTH ☐ TEMP.

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



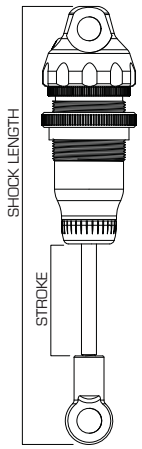
ADDITIONAL WEIGHT 0 g

FRONT

GROUND CLEARANCE 23 mm

CAMBER ANGLE 0 °

TOE ANGLE 0 °



FRONT

SHOCK LENGTH Kit mm

STROKE Kit mm

PISTON 1.6x2 / OTHERS

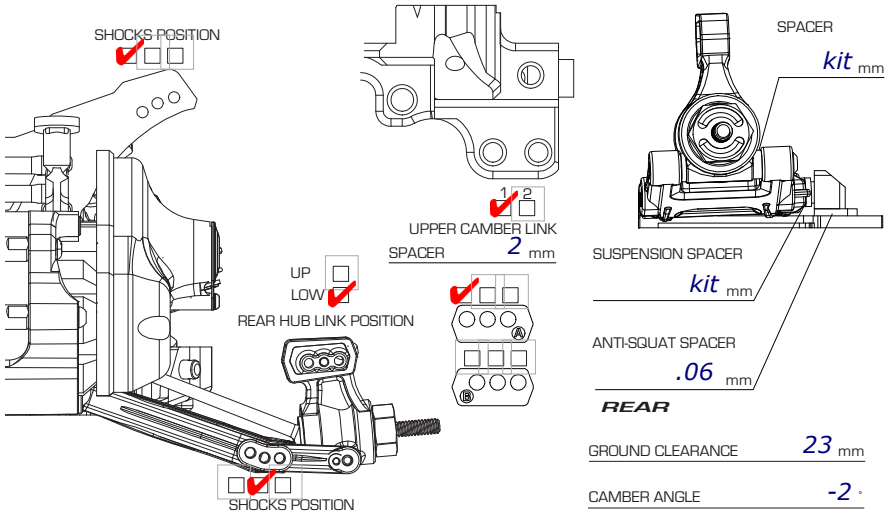
OIL AE 35

SPRING VBC Red

LIMITERS 1 mm

REBOUND 0%

NOTES



SWAY BAR mm

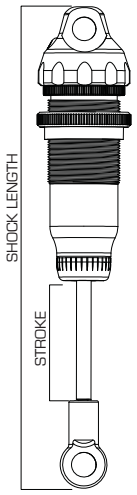
REAR SUSPENSION MOUNT mm

REAR

GROUND CLEARANCE 23 mm

CAMBER ANGLE -2 °

TOE ANGLE 3 °



REAR

SHOCK LENGTH Kit mm

STROKE Kit mm

PISTON 1.7x2 / OTHERS

OIL AE 32.5

SPRING VBC Red

LIMITERS 1 mm

REBOUND 0%

NOTES

DIFFERENTIAL

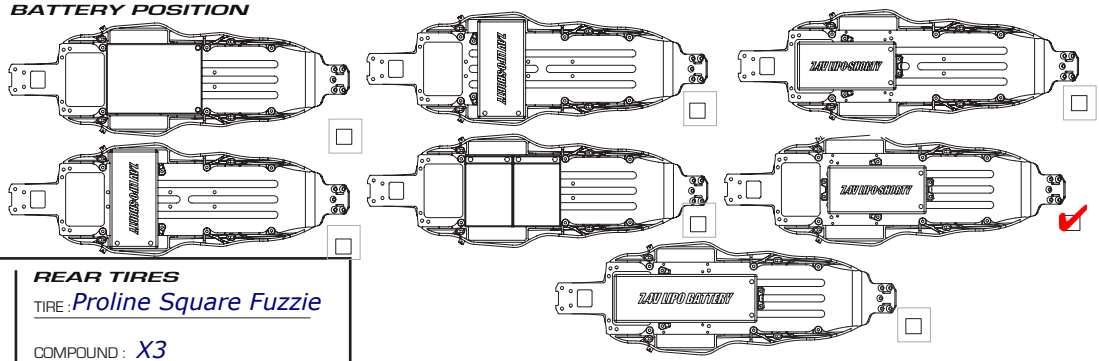
DIFFERENTIAL TYPE :

BALL ☑ GEAR ☐

SETTING :

OIL :

BATTERY POSITION



FRONT TIRES

TIRE : Proline Holeshot

COMPOUND : X3

INSERT : Proline

WHEEL : Proline

NOTES :

REAR TIRES

TIRE : Proline Square Fuzzie

COMPOUND : X3

INSERT : Proline Open Cell

WHEEL : Proline

NOTES :

MOTOR : Schuur 17.5 ROTOR : 12.5 TIMING : 42

SPUR : 69 T PINION : 34 T RATIO :

ESC : Viper SETUP : Blinky BATTERY : Protek

STEERING EXPO BRAKE E.P. THOTTLE EXPO

BODY : VBC WING : JConcepts ANGLE : 6° ☐ 8° ☑ 10° ☐

Am0