

Driver: Finley Whitelock

Track: EWS

Event: International 2025

Date: 6-7th December

Qualifying: 2

Final: 3

Best Lap: 14.7

TRACK TYPE

Grip Level ☒ High ☐ Medium ☐ Low ☐

Type ☐ Tight ☐ Open ☒ Mixed ☐

Condition ☒ Flat ☐ Bumpy ☐ Mixed ☐

Surface ☐ Tarmac (Asphalt) ☒ Carpet ☐

Track Temp °C

Weather Indoors dry

Notes:

TYRES

Side Wall Glue Height Ø 59.7 mm

Tyres Rush CPM 30

Cleaner Wurth

Additive MR33 V5 ☒ Wet on track ☐

Additive Time Front: 10 mins Rear: 10 mins

Heating Time Front: NA mins Rear: NA mins

Heating Temp Front: NA °C Rear: NA °C

Notes:

1.2mm Steel chassis
FT9 Hubs U9067
M19 steering arm set U9036
Light weight rearshock tower U9078
Carbon Battery hooks U8323
Alii battery posts U7827
RipTech Tungsten weights RTT05G- 2PC & RTT010G
TI Screw kit for the top deck
Light weight foam Bumper U7866
M19 Pro bearing kit U8800
MR33 light weight bodyheight adjuster MR33-BHA
Core TI Wheel nuts CR304
Pro TC alloy servo saver U8709

FRONT

KEY: CF = Carbon Fibre, AL = Aluminium, P = Plastic
F = Front, R = Rear

Ride Height 5.0 mm

Camber 1.5 deg

Droop 23.8 mm

Castor 4 deg

Toe 1 deg

Anti Roll Bar ☐ 1.1 ☐ 1.2 ☐ 1.3 ☐ 1.4

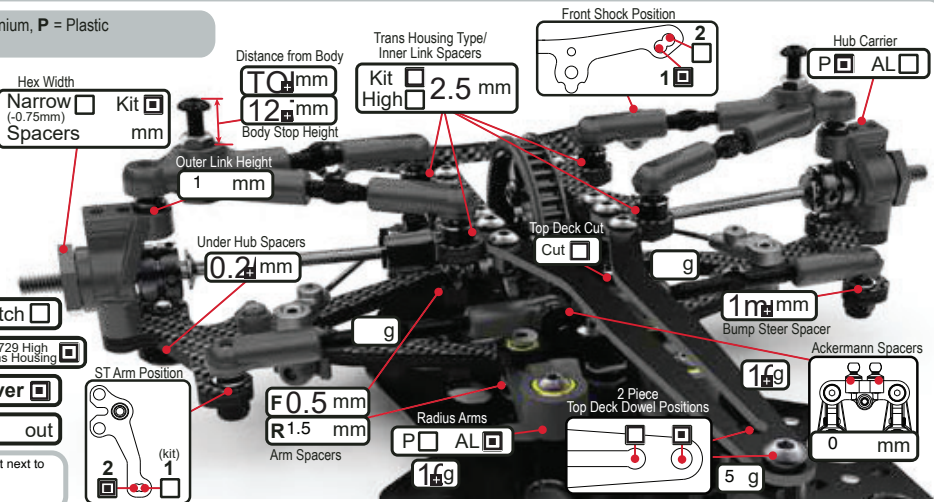
Upper Link Mount ☐ 0 Notch ☐ 1 Notch ☐

Spool Height ☐ U8777 +0.5mm Alloy Eccentric ☐ U8729 High Trans Housing

Servo Horn Height 19mm ☐ Saver ☐

Steering Travel in 25 out

Notes: 10grams either side of the radius arms, 5g under the front belt next to the servo as far forward as poss.



REAR

KEY: CF = Carbon Fibre, AL = Aluminium, P = Plastic
F = Front, R = Rear

Ride Height 5.2 mm

Camber 1.5 deg

Droop 22.6 mm

Castor 3.75 deg

Toe 2.5 deg

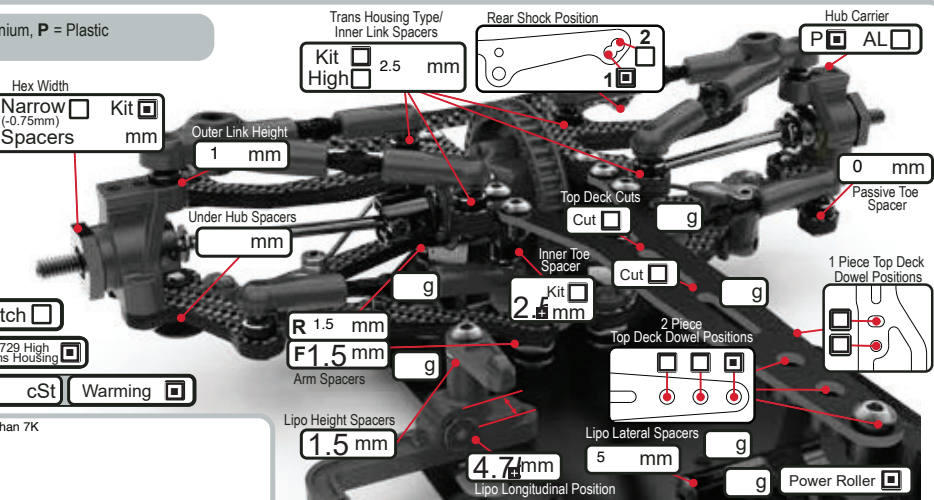
Anti Roll Bar ☐ 1.1 ☐ 1.2 ☐ 1.3 ☐ 1.4

Upper Link Mount ☐ 0 Notch ☐ 1 Notch ☐

Diff Height ☐ U8777 +0.5mm Alloy Eccentric ☐ U8729 High Trans Housing

Diff Setting Diff Checker # 224 ☐ 7k ☐ cSt ☐ Warming ☐

Notes: warming for 2 minutes before run. Checker reads higher than 7K



BODYSHELL

Body Wolverine 0.4

Wing MR33 Speciale 0.5

Wing Height 119 mm

Splitter Height 7.5 mm

Body Weight 66 g

Body Offset Fwrd 63 mm

Wing Offset Rwrdr 2 mm

Wing End Plates ☐

Front Post ☐ 1dot ☐ 2dot ☐ 3dot ☐ Pin Hole ☐ 5 ☐ 123456 ☐ 789012

Rear Post ☐ 1dot ☐ 2dot ☐ 3dot ☐ Pin Hole ☐ 5 ☐ 123456 ☐ 789012

Notes:

CHASSIS

Chassis ☐ AL ☐ CF ☐

Top Deck Options

CF 1 Piece 2mm ☐

Front 2 Piece S2 1.6 ☐ C/F 1.6 ☐ C/F 2.0 ☐

Rear 2 Piece S2 1.6 ☐ C/F 1.6 ☐ C/F 2.0 ☐

T Brace ☐ PTFE Tape ☐

Motor Mount Screws

R ☐ F ☐

Total Weight 131g

Weight Distribution

Front: 56 : 50 : Rear

ELECTRONICS

E.S.C. HW G3X + 0 g

Servo Aerof LP1

RX Sanwa 493i + 0 g

LiPo Aerof 6000 + 0 g

Motor HW G4R 1 ☐ 1 Spacers mm

Rotor Dia. KIT mm

Timing 44.7 deg

Gear Pitch 48 ☐ 64 ☐

Pinion 44 t

Spur 104 t

Ratio 4.30

SHOCKS

KEY: x = Stroke, e = external

FRONT

Spring Core White 1.9

Oil 250 cSt

Piston ☐ Kit ☐

Length (x) 8 mm

Rebound 0 mm

Limiters (e) 0 mm

Body ☐ Kit ☐ Kashima Coated ☐

REAR

Spring Core Black 2.6

Oil 350 cSt

Piston ☐ Kit ☐

Length (x) 8 mm

Rebound 0 mm

Limiters (e) 0 mm

Body ☐ Kit ☐ Kashima Coated ☐

Notes: