

ICON² WORLDS

Driver: Andreas Stiebler

Track: Aigen

Event: ETS RD2 2025/26

Date: 25.07.2025

Qualifying: 1

Final:

Best Lap: 17.840

TRACK TYPE

Grip Level ☒ High ☐ Medium ☐ Low ☐

Type ☐ Tight ☐ Open ☐ Mixed ☐

Condition ☐ Flat ☐ Bumpy ☐ Mixed ☐

Surface ☒ Tarmac (Asphalt) ☐ Carpet ☐

Track Temp °C

Weather Mixed

Notes:

TYRES

Tyres Matrix Foam Front-50SH | Rear-35SH

Sizes Front: 59,0 mm Rear: 62,0 mm

Additive/Cleaner MR33 V3 / painters tape

Additive Time Front: 10 mins Rear: 30 mins

Additive Coverage Front: 26 mm

Heating Info F: 55 °C 30 mins R: 55 °C 30 mins

Notes:

Rear Eccentric Height and front Height Spacing need to be adjusted to tire size.

Switching tires left/right after every run.

FRONT

KEY: CF = Carbon Fibre, AL = Aluminium, P = Plastic, F = Front, R = Rear
H = High, L = Low, Y = Yes, N = No, V = Vertical, H = Horizontal

Ride Height 5,0 mm

Droop 1,4 mm

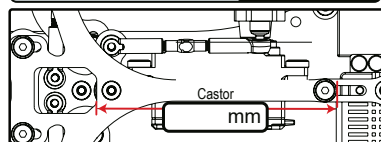
Toe Out 1,0 deg St Links 21,0 mm

Servo Horn Height 16 mm ☐ Saver ☐

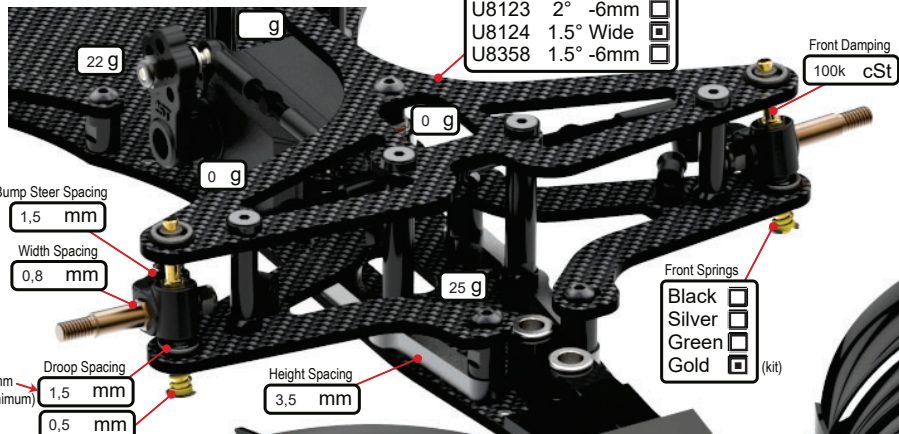
Steering Travel in out

Castor 8 deg

Track Width 190 mm



Notes: 74% Steering (100% is max)



REAR

KEY: CF = Carbon Fibre, AL = Aluminium, P = Plastic, F = Front, R = Rear
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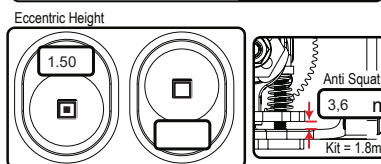
Ride Height 6,0 mm

Droop 2,0 mm

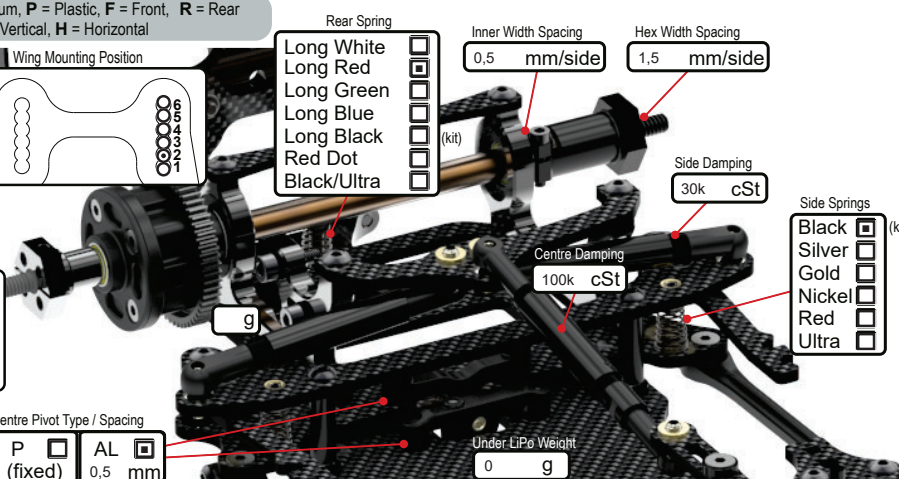
Track width 190 mm

Diff Type ☐ Gear ☐ Ball ☐ Spool ☐

Diff Oil (Gear Diffs) 7k cSt



Notes:



BODYSHELL

Body F22

Rear Wing MR33-ERW01B

Rear Wing Height 103 mm

Front Wing Montech F22

Front Wing Flaps none

Front Post Hole #

Front Post Hanger #

Rear Post Hole # 5

Rear Post Hanger # 3

Wing Offset Rwrdr 0 mm

Body Weight 39 g

CHASSIS

Chassis ☐ AL ☐ CF ☐

Wheelbase ☐ Short ☐ Long ☐

Total Weight 1032 g

Weight Distribution F 42 : 58 R

Mass Dampers ☐ F ☐ cSt ☐ R ☐ cSt

Springs

Notes:

ELECTRONICS

E.S.C. Hobbywing ETS

Servo Highest BLP650

RX Sanwa RX-492

LiPo GensAce Redline 2.0 5300mAh

Motor Hobbywing ETS

Rotor Dia. mm

Timing deg

Gear Pitch 48 ☐ 64 ☐

Pinion 47 t

Spur 88 t

Ratio 1.87

Notes:

Front Springs: Xray Silver 2.0

Bump Steer Spacing:
Add 2mm shim to the 4mm shim above ALLOY STEERING HOUSING [U8114]

30mm Fan in the back [CR264]

Rear Spring Preload: 5,9mm
(screw thread leaved above the nut [U8668])Steering lock:
CSK Washer [U4155] + 3,0mm Shim