

Driver: _____ Track: _____ Event: _____

Date: _____ Qualifying: _____ Final: _____ Best Lap: _____

TRACK TYPE

Grip Level High ☐ Medium ☐ Low ☐

Type Tight ☐ Open ☐ Mixed ☐

Condition Flat ☐ Bumpy ☐

Composition _____

Track Temp _____ °C

Weather _____

Notes _____

TYRES

Side Wall Glue F: Y ☐ N ☐

Tyres Front: _____ Rear: _____

Diameter Front: _____ mm Rear: _____ mm

Additive Coverage Front: _____

Additive On Time Front: _____ Rear: _____
Total time before the race starts

Additive Off Time Front: _____ Rear: _____
Total time the tyre is dry before the race

Tyre Age Runs: _____ Time Between Runs _____

Notes: _____



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 _____ mm

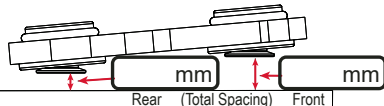
Droop _____ mm

Toe Out _____ deg St Links _____ mm

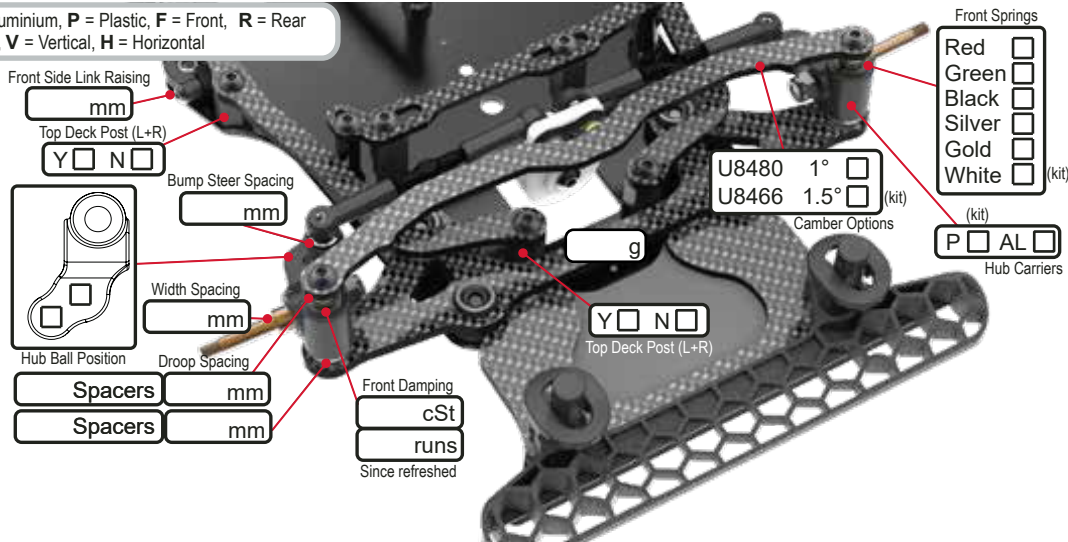
Servo Saver Type _____

Steering Travel _____ in _____ out

Castor (+Ride Height Set) _____ deg



Notes _____



REAR

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

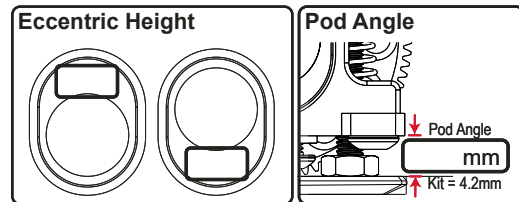
Ride Height _____ mm

Droop _____ mm

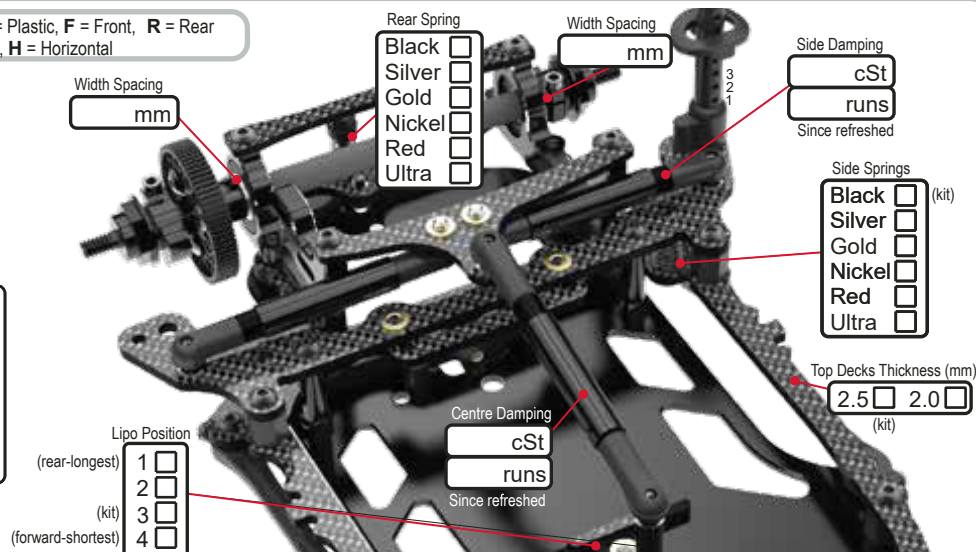
Track width (total) _____ mm

Drive Type Diff ☐ Spool ☐ Hex ☐

Diff Preload (if applicable) _____ °



Notes _____



BODYSHELL

Body _____

Rear Wing Height _____ mm

Front Height _____ mm

Front Post Hole # _____

Front Post Hanger # _____

Rear Post Hole # _____

Rear Post Hanger # _____

Body F/R Offset _____ mm

Body Weight _____ g

Foam Pads (U2840) F ☐ R ☐

Notes _____

CHASSIS

Chassis AL ☐ CF ☐

Centre Pivot AL ☐

Spacing _____ mm

Total Weight _____ g

Weight Distribution

F _____ : _____ R

Motor Spacer _____ mm

Motor Fan _____

Notes _____

ELECTRONICS

E.S.C. _____

Servo _____

Receiver _____

LiPo _____

Motor _____

Rotor Dia. _____ mm

Timing _____ deg

Gear Pitch 48 ☐ 64 ☐

Pinion _____ t

Spur _____ t

Rollout _____ mm/rev

Notes _____