SET UP SHEET

Schumacher

ECLIPSE 6 WORLD WINNING DESIGN

Driver: Andrea Torregiani | **Track:** Hednesford -Stafford | **Event:** British NAtional Round 1

Date: 07/11/2026 | **Qualifying:** 6th | **Final:** 6th | **Best Lap:**

TRACK TYPE

Grip Level	High ☐ Medium ☒ Low ☐
Type	Tight ☐ Open ☐ Mixed ☒
Condition	Flat ☐ Bumpy ☐ Mixed ☒
Carpet Type	Lindau
Track Temp	°C
Weather	

TYRES

Side Wall Glue F: Y ☐ N ☐

Tyres	Front: Contact T35	Rear: Contact T35	
Diameter	Front: 40.5 mm	Rear: 41.5 mm	
Additive	spider Blue	Coverage Front: 8mm	
Additive On Time (Total time before the race starts)	Front: 2 min	Rear: 60min	
Additive Off Time (Total time the tyre is dry before the race)	Front: 8 min	Rear: 8 min	
Tyre Age	Runs:	Time Between Runs	

Notes:

used E5 legacy front end
used No Clip body fitting

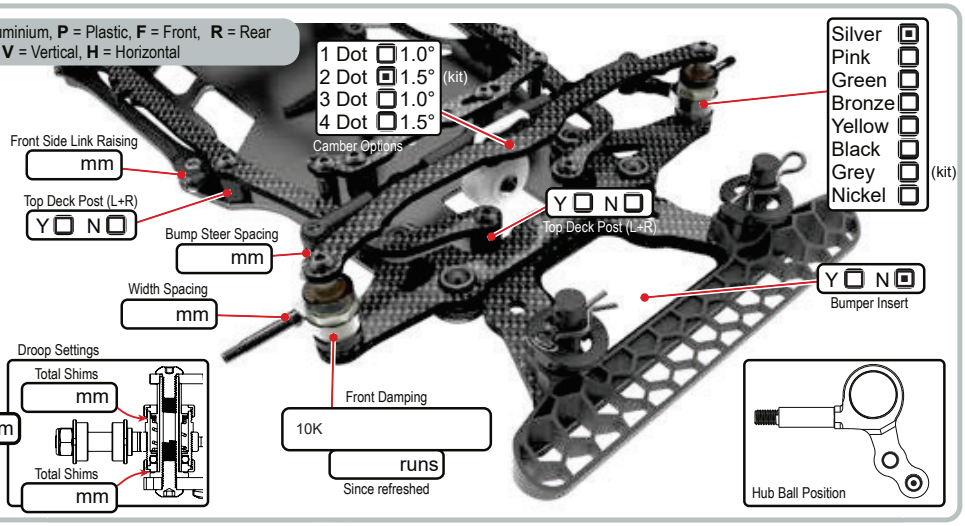
FRONT

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	3.2 mm		
Toe Out	1 deg	St Links	mm
Servo Saver Type	Kingbrow		
Steering Travel	28 deg in	out	
Castor (+Ride Height Set)	4 deg		
Wide Front End	Y ☐ N ☒	Brace	Y ☐
Droop	0.6 mm		

Castor: 1.25 mm (Rear) — 2.75 mm (Front) (Total Spacing)

Notes:

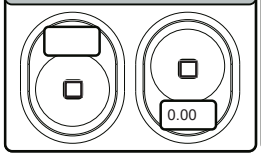


REAR

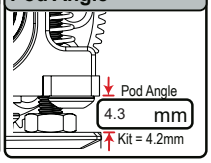
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Ride Height	3.6 mm		
Droop	1 mm		
Track width (total)	172 mm		
Drive Type	Diff ☐ Spool ☒	Hex ☐	
Diff Preload (if applicable)	°		

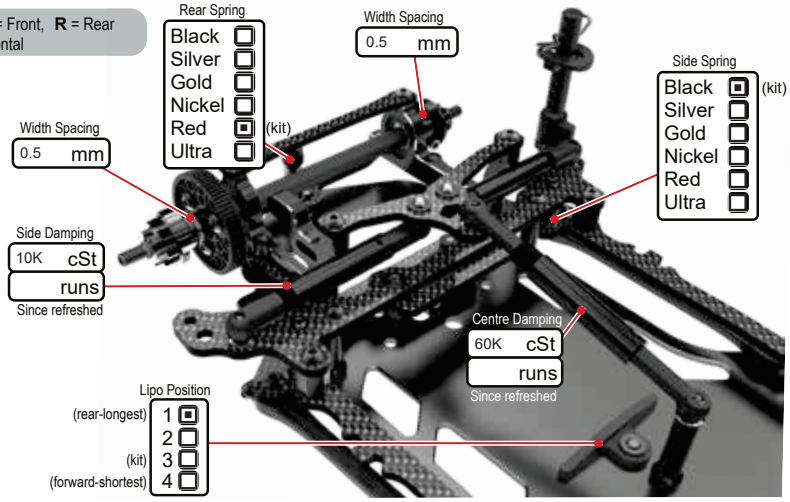
Eccentric Height



Pod Angle



Notes:



BODYSHELL

Body	Monthech M20 Light
Rear Wing Height	78 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 Spacing	AL ☒ mm
Total Weight	750 g
Weight Distribution	F : R
Motor Spacer	mm
Motor Fan	

Notes:

ELECTRONICS

E.S.C.	HW 1s Pro
Servo	Sanwa
RX	Sanwa
LiPo	Aerox 8800
Motor	HW G5 13.5T
Rotor Dia.	STD mm
Timing	45 deg
Gear Pitch	48 ☐ 64 ☒
Pinion	44 t
Spur	76 t
Rollout	75.47 mm/rev

Notes:

Used with 30mm fan