vibe tc
be inspired to win
SETUP SHEET

Driver:	Track:	Event:
Date:	Qualifying:	Final:	Best Lap:

TRACK TYPE

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

TYRES

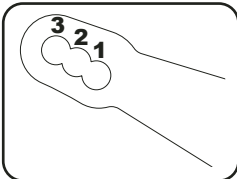|			
Side Wall Glue Height Ø			mm
Tyres			
Cleaner			
Additive			
Additive Time	Front:	mins	**Rear:**	mins
Heating Time	Front:	mins	**Rear:**	mins
Heating Temp	Front:	°C	**Rear:**	°C

Schumacher

FRONT

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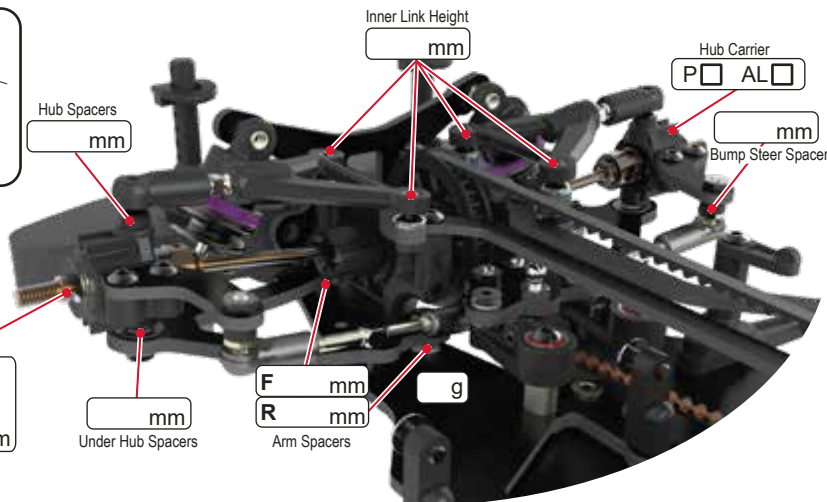H = High, L = Low, Y = Yes, N = No, V = Vertical, H = Horizontal

Ride Height	mm
Droop	mm
Camber	deg
Toe	deg
Anti Roll Bar	1.1 ☐ 1.2 ☐ 1.3 ☐ 1.4 ☐
Spool Height	↑☐ ↓☐
Servo Horn Height	mm **Saver** ☐
Steering Travel	in out

Shock Position
3 2 1

Inner Link Height mm

Hub Carrier P ☐ AL ☐

mm
Bump Steer Spacer

Hub Spacers mm

Hex Choice
Kit ☐ AL ☐
Wide ☐
Spacers mm
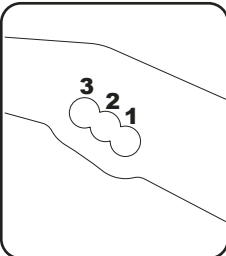
Under Hub Spacers mm

F mm
R mm
Arm Spacers

g

REAR

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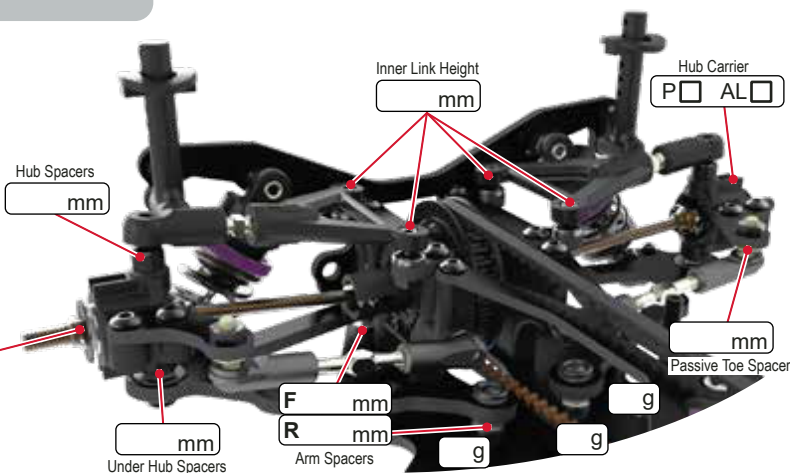H = High, L = Low, Y = Yes, N = No, V = Vertical, H = Horizontal

Ride Height	mm
Droop	mm
Camber	deg
Toe	deg
Anti Roll Bar	1.1 ☐ 1.2 ☐ 1.3 ☐ 1.4 ☐
Diff Height	↑☐ ↓☐
Diff Oil	cSt

Shock Position
3 2 1

Inner Link Height mm

Hub Carrier P ☐ AL ☐

mm
Passive Toe Spacer

Hub Spacers mm

Hex Choice
Kit ☐ AL ☐
Wide ☐
Spacers mm

Under Hub Spacers mm

F mm
R mm
Arm Spacers

g
g
g

BODYSHELL

Body	
Wing	
Wing Height	mm
Splitter Height	mm
Body Weight	g
Body Offset Fwrd	mm
Wing Offset Rwrd	mm
Wing End Plates	☐

	1dot	2dot	3dot	Pin Hole
Front Post	☐	☐	☐	123456
Rear Post	☐	☐	☐	123456

CHASSIS

PTFE Tape	☐
Total Weight	g
Weight Distribution Forwards	%

Chassis Material
S2 ☐ C/F ☐

TopDeck Material
S2 ☐ C/F ☐

ELECTRONICS

E.S.C.	+ g
Servo	
RX	+ g
LiPo	+ g
Motor	Spacers mm
Rotor Diameter	mm
Timing	deg
Pinion	t
Spur	t
Ratio	

SHOCKS

KEY: x = Stroke, e = external
V = Vented (Drilled), S = Sealed

	FRONT		REAR	
Cap Type	V ☐	S ☐	V ☐	S ☐
Oil	cSt			cSt
Piston				
Spring				
Length (x)	mm			mm
Rebound	mm			mm
Limiters (e)	mm			mm