COUGAR 2 WORKS Classic

Driver: Kit Setup | Date: | Event/Track:

Qualify: | Final: | Best Lap:

TRACK TYPE

Grip Level	High ☐	Medium ●	Low ☐
Type	Tight ☐	Open ☐	Mixed ●
Condition	Flat ☐	Bumpy ☐	Mixed ●
Surface	Clay ☐	Long Astro ☐	Carpet ☐
	Grass ☐	Short Astro ☐	Mixed ●
Weather			

TYRES

	Front	Rear
Tyres	Stud Two Row Front	Minispike - 2
Wheels	U8970 Front Wheel	U8971 Rear Wheel
Inserts	U6738 Foam Insert	U6734 Foam Insert
Sidewall Glue	Front ☐	Rear ☐

Notes:

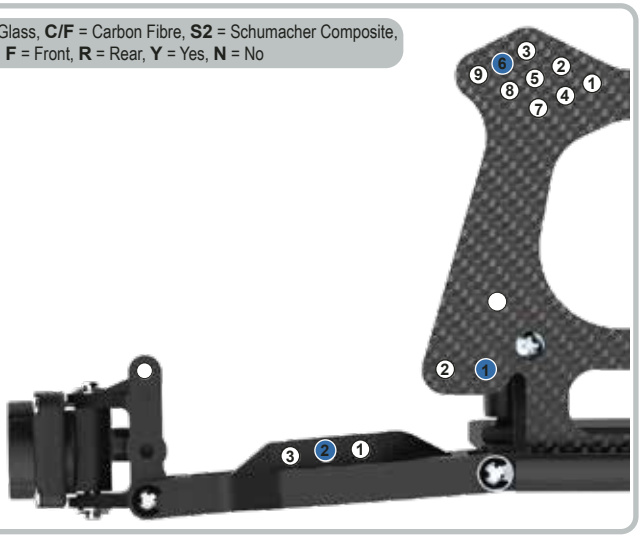
Notes:

FRONT SUSPENSION

KEY: **P** = Plastic, **A** = Alloy, **B** = Brass, **F/G** = Fibre Glass, **C/F** = Carbon Fibre, **S2** = Schumacher Composite, **M** = Medium, **S** = Stiff, **Sh** = Short, **H** = High, **L** = Low, **F** = Front, **R** = Rear, **Y** = Yes, **N** = No

Ride Height		17 mm
Toe		1 deg In ☐ Out ●
Camber		1 deg
Bump Steer Washers		0 mm
Anti Roll Bar	(U8818)	Yes ☐ No ●
Twin Bearing Kit	(U8817)	Yes ☐ No ●
Carbon Track Rod	(U8821)	Yes ☐ No ●

Notes:

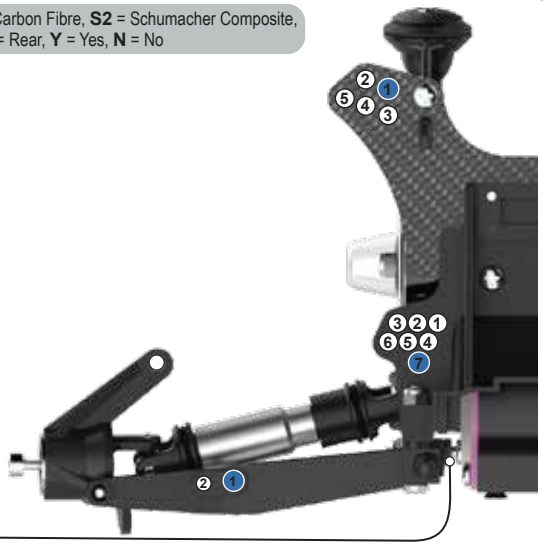


REAR SUSPENSION

KEY: **P** = Plastic, **A** = Alloy, **B** = Brass, **F/G** = Fibre Glass, **C/F** = Carbon Fibre, **S2** = Schumacher Composite, **M** = Medium, **S** = Stiff, **Sh** = Short, **H** = High, **L** = Low, **F** = Front, **R** = Rear, **Y** = Yes, **N** = No

Ride Height		18 mm
Camber		1 deg
Anti-squat		1.5 mm
Anti Roll Bar	(U8819)	Yes ☐ No ●
Shock Tower Position		Low ☐ Medium ☐ High ●
Alloy Pivot Block		Yes ☐ No ●

Notes:



Rear Toe 1.5 mm

TRANSMISSION

Motor	
Rotor Dia.	mm
Timing	deg
Pinion	t
Spur	95 t
Upgraded Slipper	Y ☐ N ●

Notes:

CHASSIS

Running Weight	g
Battery Position	Fwd ☐ Rwd ●
Wing Mount Type	

Notes:

EQUIPMENT

E.S.C.	
Servo	
RX	
LiPo	
Bodyshell	U5150

WEIGHTS

Under LiPo Y ☐ N ●

Notes:

SHOCKS

KEY: **i** = Internal, **e** = External

	FRONT	REAR
Oil	550 cSt	400 cSt
Piston Holes Open (F)	1 ☐ 2 ☐ 3 ● 4 ☐	
Piston Holes Open (R)		1 ☐ 2 ☐ 3 ● 4 ☐
Spring	Grey lb/in	Blue lb/in
Limiters (i)	0 mm	0 mm
Stroke	24 mm	30 mm
Limiters (e)	0 mm	0 mm

Notes: