

Driver _____

Race _____

Track _____

Date _____

Composition ☐ Asphalt ☐ Carpet

Environment ☐ Outdoor ☐ Indoor

Layout ☐ Technical ☐ Mixed ☐ Fast

Traction ☐ Low ☐ Medium ☐ High

Surface ☐ Flat ☐ Bumpy

Gear diff oil/cst: _____ **Spur** _____
Gear diff oil/grams: _____ **Pinion** _____
Final drive ratio (1.9) _____

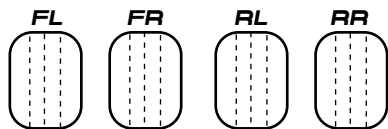
Front			Shocks			Rear		
			Spring					
			Oil					
			Piston					
3mm	5mm	7mm	Internal shock spring			3mm	5mm	7mm
☐	☐	☐				☐	☐	☐
			soft					
			med					

Spring _____ **Oil** _____ **Preload** _____

Front Stabilizer Thickness Rear

Weight balance %

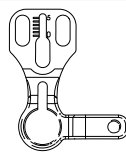
Tyres				
Additive				
Additive Time				
Treated Area	FL	FR	RL	RR



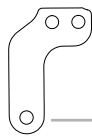
Motor _____ **Timing** _____

ESC _____ **Batteries** _____

Body _____ **Wing** _____



Ackermann _____ mm



Steering lock _____ degree

FRONT

Upper Arm medium ☐ hard ☐
Lower Arm medium ☐ hard ☐

mm mm mm mm mm screw ☐
☐ top
☐ bottom 3.5
 4.0
 4.5
 mm mm

☐ wide ☐ middle ☐ narrow

Ride height _____ **Toe out** _____
Droop _____ **Camber** _____

REAR

Upper Arm medium ☐ hard ☐
Lower Arm medium ☐ hard ☐

mm ☐ mm

mm ☐ mm

screw ☐ top ☐ bottom

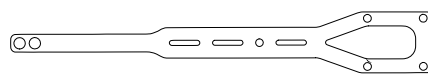
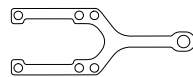
3.5 ☐
4.0 ☐
4.5 ☐

mm ☐ mm

mm ☐ wide/middle/narrow

Ride height _____ **Toe in** _____

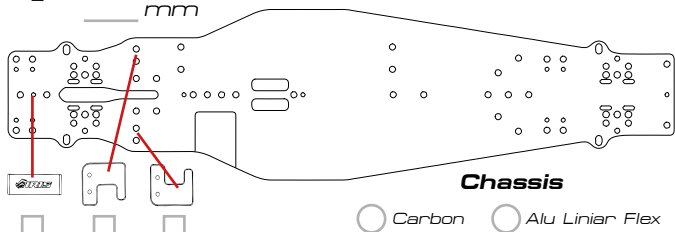
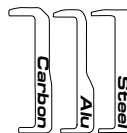
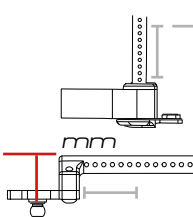
Droop _____ **Camber** _____

A detailed line drawing of a rear suspension assembly, likely for a vehicle. The diagram shows the upper and lower control arms, the rear axle, and various adjustment points. Red lines point to specific components and labels. The labels include 'mm' for various dimensions, 'screw' for an adjustment screw, 'top' and 'bottom' for different adjustment positions, and 'wide/middle/narrow' for a track width adjustment. There are also checkboxes for 'medium' and 'hard' settings for the upper and lower arms. The diagram is part of a larger set of instructions, as indicated by the 'REAR' label and the 'Ride height', 'Toe in', 'Droop', and 'Camber' labels at the bottom.

Topdeck *Front & Rear*

○ *One-Piece*

○ *One-Piece Zero Hole*



Chassis

☐ Carbon ☐ Alu Liniar Flex