

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: _____

Gear diff oil/grams: _____

Spur _____

Pinion _____

Final drive ratio (1.9) _____

Front _____

Middle _____

Rear _____

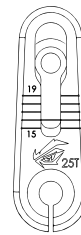
Front	Shocks	Rear																		
	Spring																			
	Oil																			
	Piston																			
soft med <table border="1"> <tr> <td>3mm</td><td>5mm</td><td>7mm</td> </tr> <tr> <td></td><td></td><td></td> </tr> </table>	3mm	5mm	7mm				Internal shock spring <table border="1"> <tr> <td>3mm</td><td>5mm</td><td>7mm</td> </tr> <tr> <td></td><td></td><td></td> </tr> </table>	3mm	5mm	7mm				soft med <table border="1"> <tr> <td>3mm</td><td>5mm</td><td>7mm</td> </tr> <tr> <td></td><td></td><td></td> </tr> </table>	3mm	5mm	7mm			
3mm	5mm	7mm																		
3mm	5mm	7mm																		
3mm	5mm	7mm																		

Front		Rear
Stabilizer Thickness		
Weight balance %		

Treated Area

The diagram shows four rounded rectangular areas, each divided by a vertical dashed line. The areas are labeled **FL**, **FR**, **RL**, and **RR** from left to right. The label **Treated Area** is positioned to the left of the first two rectangles.

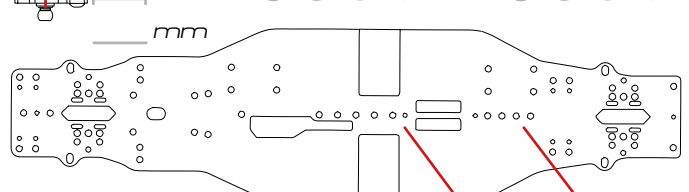
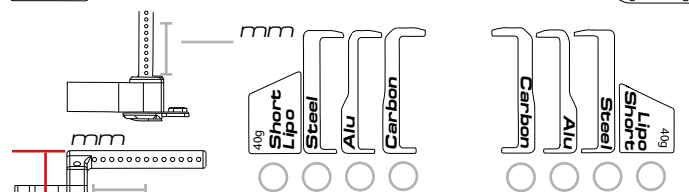
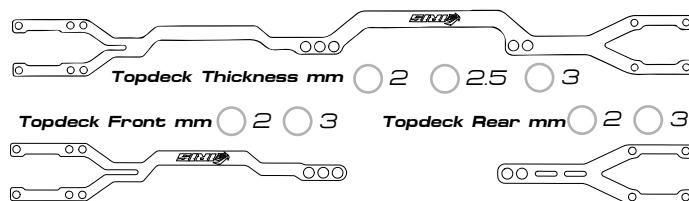
Motor _____	Timing _____
ESC _____	Battery _____
Body _____	Wing _____

[illegible]

The diagram shows a rear suspension assembly with various adjustment points labeled with red lines and text:

- Ride height:** Indicated by a vertical line and a box with three options: 3.5, 4.0, and 4.5 mm.
- Toe in:** Indicated by a horizontal line and a box with three options: top, bottom, and a middle option.
- Droop:** Indicated by a vertical line and a box with three options: wide, middle, and narrow.
- Camber:** Indicated by a vertical line and a box with three options: wide, middle, and narrow.

Other labels include "screw" and "mm" (millimeter) at various points on the suspension components.



☐ Carbon ☐ Alu Liniar Flex