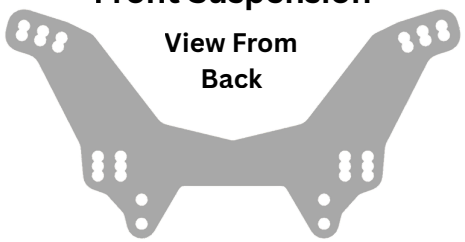
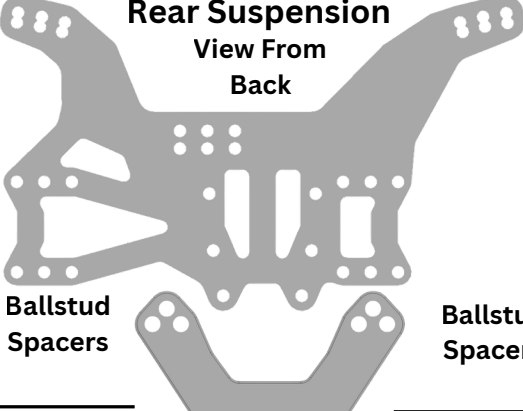


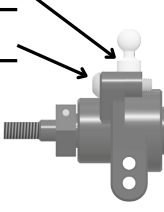


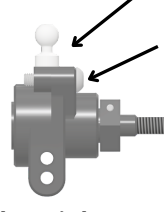
Driver: _____ Date: _____ Temp _____ Flat ☐☐☐☐☐ Banked
Track: _____ Event: _____ Low Grip ☐☐☐☐☐ High Grip

Ride Height _____	Left Front	Front Suspension	Right Front	Ride Height _____
Camber _____		 View From Back		Camber _____
Axle _____				Axle _____
Spindle _____				Spindle _____
Spindle Plate _____				Spindle Plate _____
Bump Steer Spacing _____				Bump Steer Spacing _____
Caster Block _____				Caster Block _____
Caster Ballstud _____				Caster Ballstud _____
Rack Spacers _____				Rack Spacers _____
Droop _____				Droop _____

Tower _____	Toe _____
Shock Mount _____	D/R _____
Bulkheads _____	Notes _____
Sway Bar _____	

Ride Height _____	Left Rear	Rear Suspension	Right Rear	Ride Height _____
Camber _____		 View From Back		Camber _____
Droop _____				Droop _____
Hub Spacing _____				Hub Spacing _____
Arm Spacing _____				Arm Spacing _____
Ballstud Spacers _____				Ballstud Spacers _____
Mount Spacers _____				Mount Spacers _____
Hex _____				Hex _____
Drive Shaft _____				Drive Shaft _____
Arm Toe _____				Arm Toe _____
Shock Arm Location _____				Shock Arm Location _____
Brass _____				

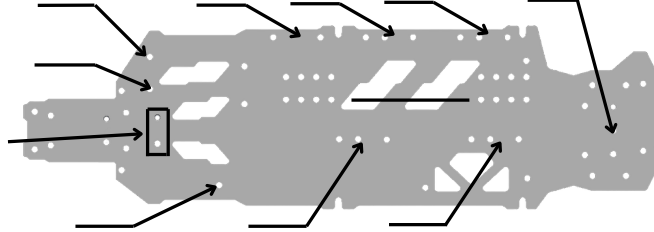

Hub Height _____


Hub Height _____

0.5 ☐	☐	C Block	☐	0.5 ☐
1.0 ☐	☐	Insert	☐	1.0 ☐
0.5 ☐	☐	D Block	☐	0.5 ☐
1.0 ☐	☐	Insert	☐	1.0 ☐

Notes _____

Shocks	LF	RF	LR	RR
Piston				
Fluid				
Spring				
Limiters				
Stroke				
Eyelet				
Spring Cup				
Bodies				
Caps				

Chassis _____	Chassis Weight _____
	
Trans Brace _____	
Corner Weights	LF RF LR RR Rear% Cross% Total

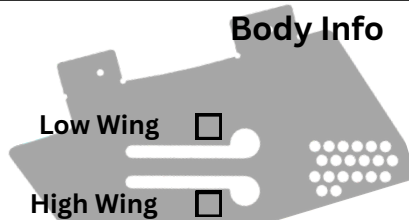
Drive Info	ESC _____	Direct Drive ☐	Ball Diff ☐	Diff Fluid _____
Motor _____	Drag _____	Slipper ☐	Gear Diff ☐	Diff Setting _____
Rotor _____	EPA % _____	Gearing _____ / _____	Diff Height _____	

Nose/Hood _____

Front Wing/Mount _____

Top Wing _____

Top Wing Mount _____



Body Info

Low Wing ☐

High Wing ☐

Tires F/R _____

Tire Compound F/R _____

Insert F/R _____

Wheels F/R _____

Notes _____