



Name _____
 Date _____
 Track _____
 Temperature _____
 Weather _____

Tight
Open

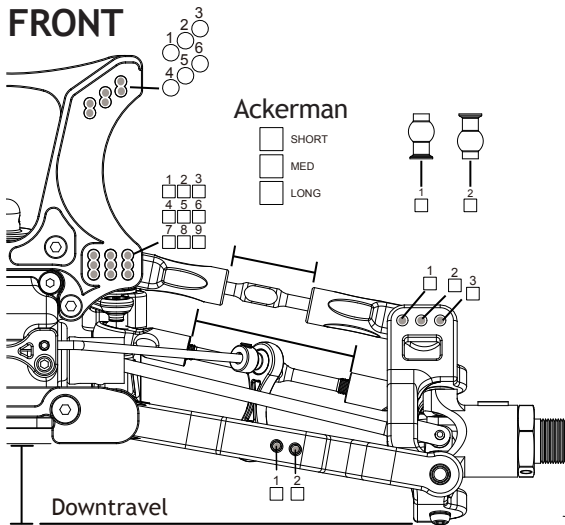
Smooth
Rough

Low Bite
High Bite

Dusty
BlueGroove

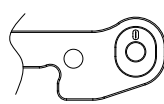


FRONT

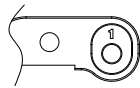


Ackerman

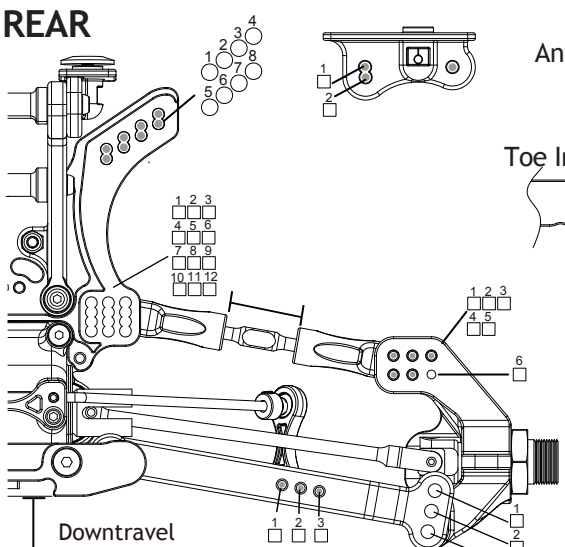
☐ SHORT
☐ MED
☐ LONG



Kick-up



REAR



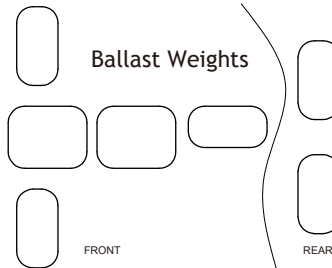
Antisquat

Toe In

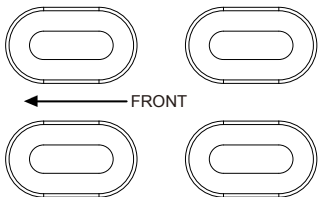
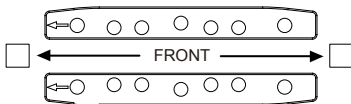
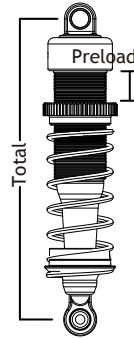
Rear Hub Position

☐ FRONT
☐ MIDDLE
☐ REAR

Ballast Weights



Total _____ g



Car Weight

g

Engine

Plug

Fuel

Pipe

Clutch

Clutch Spring

	FRONT	REAR
*		
Ride Height		
Downtravel		
Swaybar		
Brake Balance	%	%
Camber	Length: _____ mm Degree: _____	Length: _____ mm Degree: _____
Steering Link / Front Toe	Length: _____ mm Degree: _____	

SHOCKS

Oil wt / Brand		
Piston		
Spring		
Length	Preload: _____ mm Total: _____ mm	Preload: _____ mm Total: _____ mm
Rebound		

TYRES

Tread / Brand		
Compound		
Insert		
Wheel		
Tyre Set Weight		g

DIFFS

	FRONT	CENTER	REAR
Oil wt / Brand			
Gear ratio (main/pinion)			

Best Laptime

Runtime

Best result

Qualifying

Final

NOTES