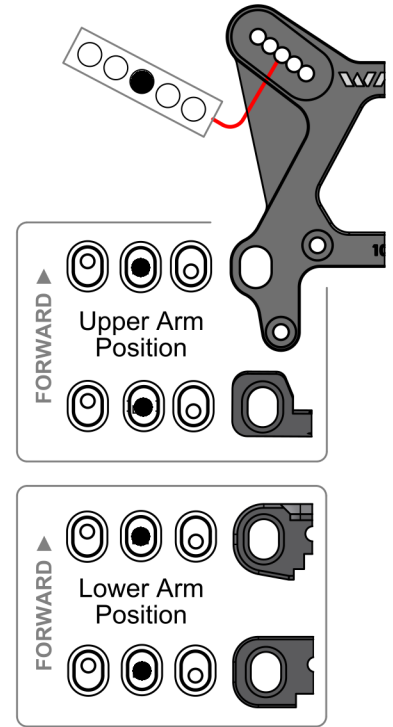
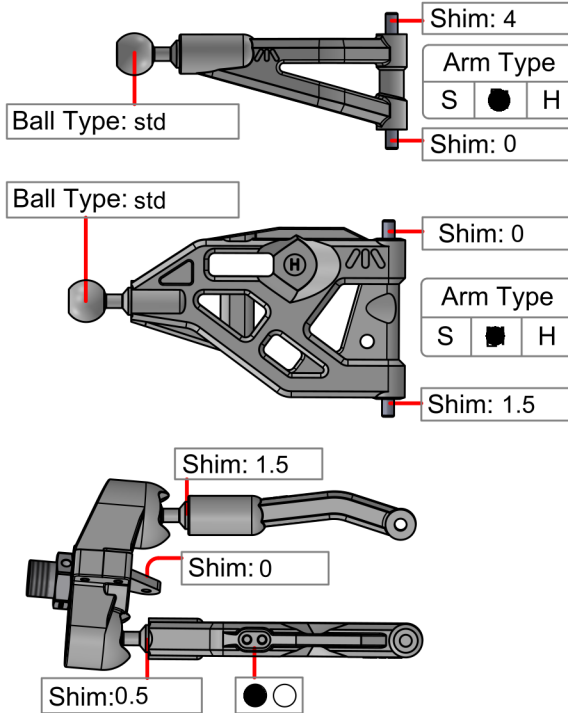


Driver: _____
Date: _____

Track: _____
Event: **Base Setup**

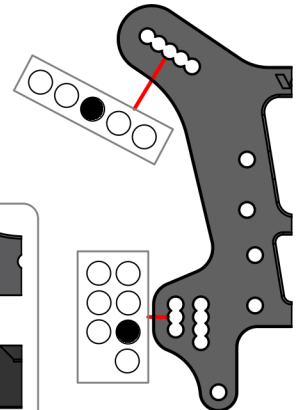
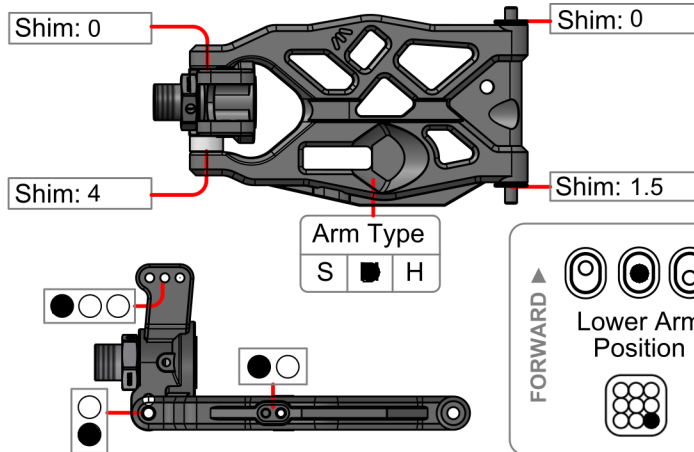
FRONT

Ride Height: 21
Camber: -1
Toe: -1
Anti-Roll Bar
Size: 2.3
Gap: 1
Ackerman
Drive Shaft: std
Chassie Brace: std
Hex: 0



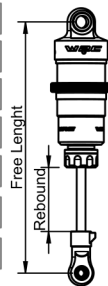
REAR

Ride Height: 27
Camber: -1
Toe: 1
Anti-Roll Bar
Size: 2.7
Gap: 1
Drive Shaft: std
Chassie Brace: std
Hex: 0



SHOCKS

	Front	Rear
Piston:	8x1.2	8x1.2
Membrane:	Blue	Blue
Oil:	600	600
Spring:	Black	Black
Rebound:	10mm	15mm
Free Length:	105	123



DIFFERENTIAL

	Front	Center	Rear
Case Mat.:	std	std	std
Oil:	5000	5000	5000
Crown Gear:	13-43		13-43

GEARING

Spur Gear	46
Pinion:	15

TYRES

	Front	Rear
Brand:		
Pattern:		
Insert:		
Wheels:		
Compound:		

ELECTRONICS

Motor:	
Battery:	
Esc:	
Servo:	
Radio:	
% Throttle:	
Brake:	
Steering:	
Epa:	
Expo:	

BODY & WING

Body:	WIRC
Wing:	WIRC High Downforce
Wing Height:	High Position
Gap to tower:	

TRACK

Size :	Medium
Traction:	Medium
Surface:	Medium

NOTES / OPTIONALS

Total Vehicle Weight: _____