

TRACK CONDITIONS			
Type:	<input type="checkbox"/> Carpet	<input type="checkbox"/> Asphalt	Size: <input type="checkbox"/> Open <input type="checkbox"/> Med. <input type="checkbox"/> Tight
Place:	<input type="checkbox"/> Indoor	<input type="checkbox"/> Outdoor	Traction: <input type="checkbox"/> High <input type="checkbox"/> Med. <input type="checkbox"/> Low
Surface:	<input type="checkbox"/> Smooth	<input type="checkbox"/> Med. <input type="checkbox"/> Bumpy	Track Temp/Air Temp: _____ / _____
Note: _____			

FRONT SUSPENSION	
Track Width: _____ mm	<input type="checkbox"/> Gear Diff _____ wt
Toe Angle: _____ °	<input type="checkbox"/> One Way
Caster: _____ °	<input type="checkbox"/> Spool
Camber: _____ °	
Ride Height: _____ mm	Anti-Roll Bar: ∅ _____ mm
Down Stop: _____ mm	

FF Arm Insert

 +0.4 mm
 +0.2 mm
 0 mm
 -0.2 mm
 -0.4 mm

FF Arm Mount

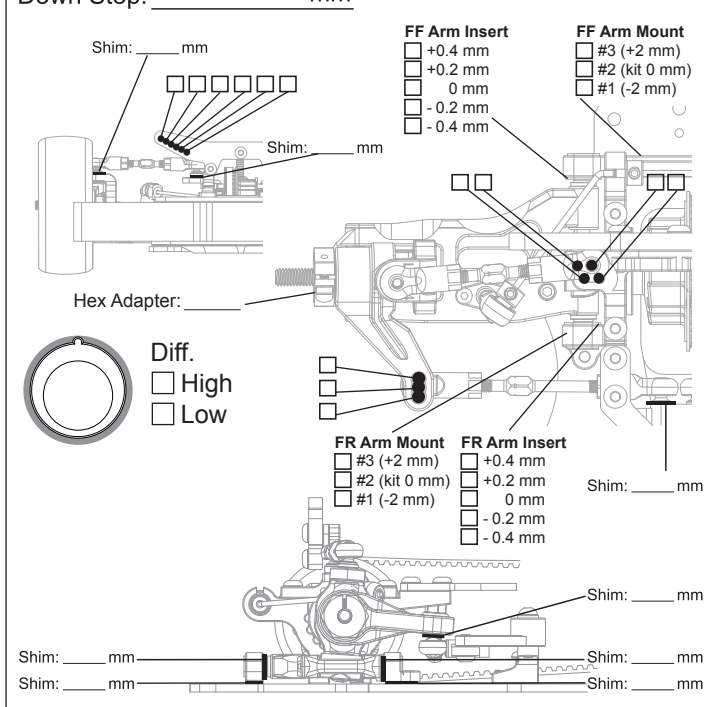
 #3 (+2 mm)
 #2 (kit 0 mm)
 #1 (-2 mm)

FR Arm Mount

 #3 (+2 mm)
 #2 (kit 0 mm)
 #1 (-2 mm)

FR Arm Insert

 +0.4 mm
 +0.2 mm
 0 mm
 -0.2 mm
 -0.4 mm



Shim: _____ mm

Hex Adapter: _____

Diff. High Low

Shim: _____ mm

Shim: _____ mm

Shim: _____ mm

Shim: _____ mm

Shim: _____ mm

Shim: _____ mm

REAR SUSPENSION	
Track Width: _____ mm	<input type="checkbox"/> Gear Diff _____ wt
Toe Angle: _____ °	
Camber: _____ °	
Ride Height: _____ mm	Anti-Roll Bar: ∅ _____ mm
Down Stop: _____ mm	

RF Arm Insert

 +0.4 mm
 +0.2 mm
 0 mm
 -0.2 mm
 -0.4 mm

RF Arm Mount

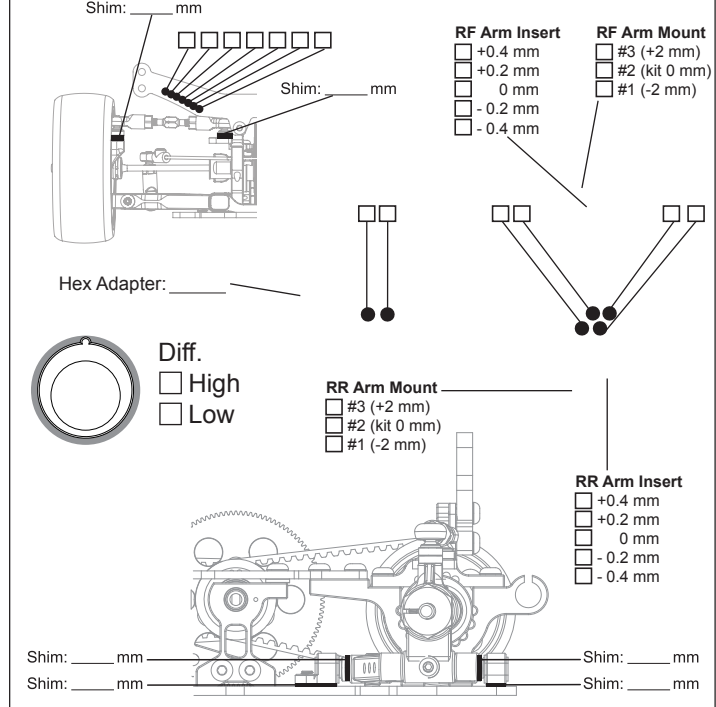
 #3 (+2 mm)
 #2 (kit 0 mm)
 #1 (-2 mm)

RR Arm Mount

 #3 (+2 mm)
 #2 (kit 0 mm)
 #1 (-2 mm)

RR Arm Insert

 +0.4 mm
 +0.2 mm
 0 mm
 -0.2 mm
 -0.4 mm



Shim: _____ mm

Hex Adapter: _____

Diff. High Low

Shim: _____ mm

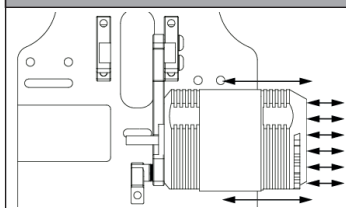
Shim: _____ mm

Shim: _____ mm

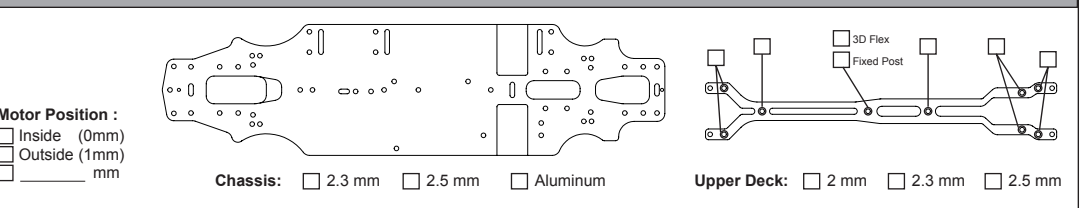
Shim: _____ mm

Shim: _____ mm

Shim: _____ mm



Motor Position:

 Inside (0mm)
 Outside (1mm)
 _____ mm


Chassis: 2.3 mm 2.5 mm Aluminum

Upper Deck: 2 mm 2.3 mm 2.5 mm

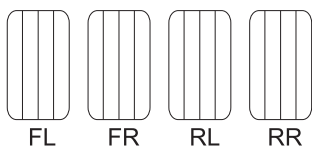
3D Flex
Fixed Post

ELECTRONICS
Servo: _____
ESC: _____
Battery: _____

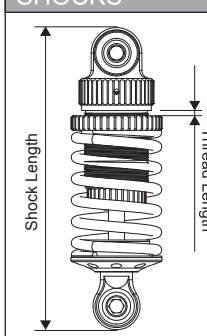
DRIVE RATIO
Spur _____
Pinion _____
$\frac{T}{T} \times 1.9 =$ _____


MOTOR
Brand: _____
Turns: _____
Timing: _____

TIRES
Insert: _____
Wheel: _____
Shore/deg: _____
Compound: _____
Tire Temp: _____
Tire additive: _____
Treated Area



ESC
Punch: _____
Initial Brake: _____
Drag Brake: _____
<input type="checkbox"/> ESC Timing <input type="checkbox"/> Turbo Timing

SHOCKS	
	Hole Size: F _____ R _____
	Holes In Piston: F _____ R _____
	Shock Oil WT: F _____ R _____
	Shock Springs: F _____ R _____
	Shock Rebound: F _____ R _____
	Bladder Note: _____
	Thread Length: F _____ R _____
	Shock Length: F _____ R _____

BODY	
Body Position: _____	Body: _____
	Wing Height: _____
	Wing Position: _____