


FRONT SUSPENSION

Ride Height: _____

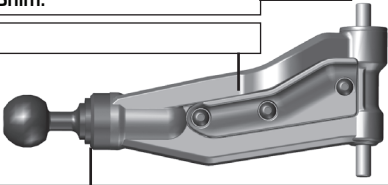
Toe: _____ Hex: _____

Anti-Roll Bar
 Size: _____
 Gap: _____

Ackerman


Steering Arm Plate:
 Drive Shaft: CVAs Universals
 Front Brace: Short Long
 Front Arm Material: _____
 Tower Material (F/R): _____

Caster Shim: _____
 Insert: _____



Upper Ball Type & Shims: _____

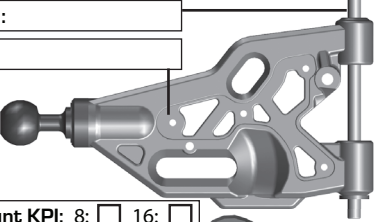
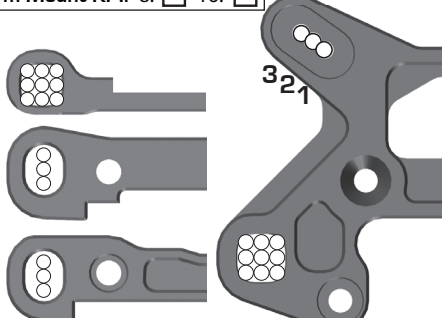
Steering Block KPI: 8 16
 Washers: _____
 A B

Lower Ball Type & Shims: _____

Wheelbase Shim: _____
 Insert: _____

Tower/Arm Mount KPI: 8 16

Upper Arm Mount: _____
 Arm Mount A: _____
 Arm Mount B: _____

REAR SUSPENSION

Ride Height: _____

Camber: _____ Hex: _____

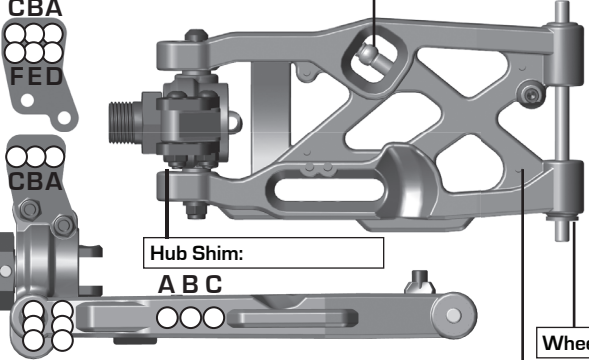
Anti-Roll Bar
 Size: _____
 Gap: _____

Drive Shaft: CVAs Universals

Chassis Brace
 Pivot Type: _____
 Insert Type: _____

Rear Arm Material: _____

Hub Tower: Std High/Low Swaybar Ball Leverage: Wide Narrow

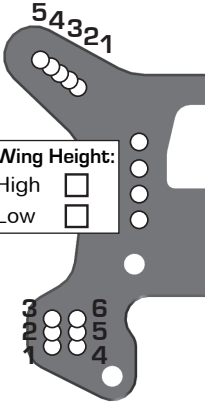


Hub Shim: A B C

Arm Mount C: _____
 Arm Mount D: _____

Wheelbase Shim: _____
 Insert: _____

Wing Height:
 High
 Low



ELECTRONICS

Radio: _____ Receiver: _____

Steering Servo: _____ Speed: _____

EPA: Throttle: _____ Brake: _____ Steering: _____

EXPO: Throttle: _____ Brake: _____ Steering: _____

Coast: _____ D/R: _____

ESC: _____ BEC: _____

Motor: _____

Battery: _____ Brick Saddle

Battery Position: Rear Center Forward

Chassis Layout: FWB RWB

DIFFERENTIALS


	Front	Center	Rear
Fluid			
Gears			
Mass			
Height		NA	

GEARING

Spur Gear: _____ Pinion: _____

SHOCKS

	Front	Rear
Piston		
Oil		
Bladder		
Rebound		
Spring		
Length		
Eyelet		



TRACK INFORMATION

Size: _____

Composition: _____

Traction: _____

Moisture: _____

Surface: Bumpy Smooth

Temperature: _____

TIRES

Front Tires: _____

Front Compound: _____

Front Insert: _____

Rear Tires: _____

Rear Compound: _____

Rear Insert: _____

Wheel (F/R): _____

BODY, WEIGHT

Body: _____

Nose Cone: _____

Rear Wing: _____

Wing Angle: 0° 2° 4°

Wing Buttons: Flat Fin

Vent Holes: _____

Total Weight: _____

VEHICLE COMMENTS
