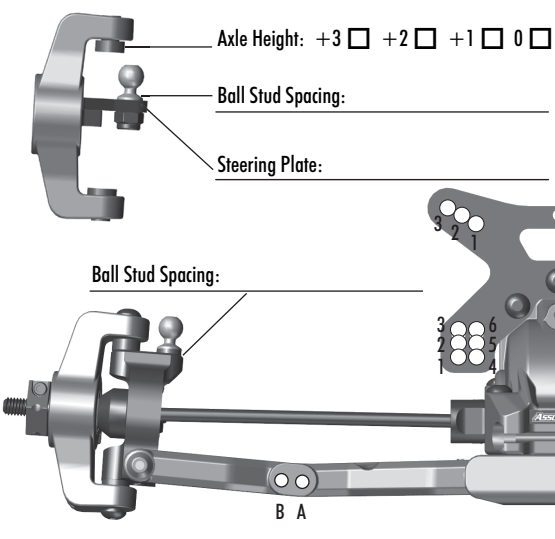
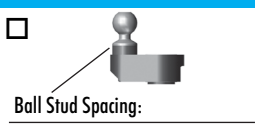


Front Suspension

Ride Height: _____
 Camber: _____
 Toe: _____
 Anti-Roll Bar: _____
 Arm Type: _____
 Tower Type: _____
 Wheelbase Shim: _____
 Wheel Hex: _____
 Steering Block Type: _____
 Caster Block: 6° 7° 8° 9° 10°
 Chassis Brace Material: _____
 Top Plate Brace Material: _____
 Front Axles: CVA DVC

Lower Brace Type: Fixed Pivot
 Arm Mount A: 0.5° 1° Gray Black
 Arm Mount B: 0.5° 1° Gray Black

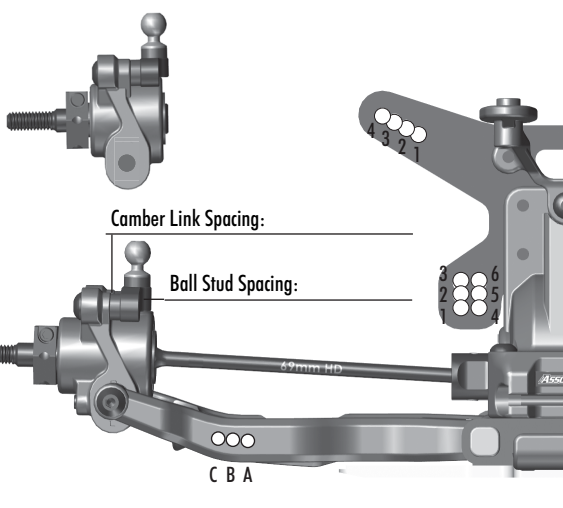


Rear Suspension

Ride Height: _____
 Camber: _____
 Anti-Roll Bar: _____
 Arm Type: _____
 Tower Type: _____
 Wheelbase Shim: _____
 Wheel Hex: _____
 Hub Type: _____
 Drive Shaft Type: _____
 Chassis Brace Material: _____
 Upper Chassis Brace Material: _____
 Hub Spacing: Fwd Middle Back

Lower Brace Type: Fixed Pivot
 Rear Chassis Brace Screws: _____
 Arm Mount C: 0.5° 1° Gray Black
 Arm Mount D: 0.5° 1° Gray Black

Axle Height
 ↓ 0/3 ↑ +3
 ↓ 1/2 ↑ +2
 ↓ 2/1 ↑ +1
 ↓ 3/0 ↑ +0
 Gearbox:
 Standard
 +2
 Diff Height:
 +3
 +2
 +1
 0



Electronics

Radio: _____ Servo: _____
 EPA (%) - Throttle: _____ Brake: _____
 ESC: _____
 ESC Settings: _____
 Motor/Wind: _____ Timing: _____
 Pinion: _____ Spur: _____
 Motor Position: Forward Back
 Battery Position: Back 1 2 3 4 5 Forward
 Battery: _____ Weight: _____

Differential

	Front	Center	Rear
Fluid:			
Gears:			
Type:			

Slipper Clutch
 Type: _____
 # of Pads: _____
 Setting: _____

Shocks

	Front		Rear	
Piston:				
Thickness:				
Fluid:				
Spring:				
Limiters:	In:	Out:	In:	Out:
Stroke:				
Eyelet:				
Cup Offset:	0 <input type="checkbox"/> +5 <input type="checkbox"/> +9 <input type="checkbox"/>		0 <input type="checkbox"/> +5 <input type="checkbox"/> +9 <input type="checkbox"/>	
Kashima Bodies <input type="checkbox"/>	Chrome Shafts <input type="checkbox"/>	Machined Spacers <input type="checkbox"/>		

Track Info

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: _____
 Front Wing: _____
 Rear Wing: _____
 Rear Wing Mount: 0 2
 Wing Angle: 0° 3° 6°
 Chassis Length: _____
 Total Vehicle Weight: _____

Vehicle Comments
