

Front Suspension:

RESET

Ride Height:	11mm
Camber:	-2°
Toe:	21.6mm
Anti-Roll Bar:	1.8mm
Arm Type:	Carbon
Tower Type:	Kit
Wheelbase Shim:	Arm Middle
Wheel Hex:	5mm
Steering Block Type:	Kit
Caster Block:	-2° <input type="checkbox"/> -1° <input checked="" type="checkbox"/> 0° <input type="checkbox"/> +1° <input type="checkbox"/> +2° <input type="checkbox"/>
Chassis Brace Material:	Carbon
Top Plate Brace Material:	Carbon
Front Axles:	CVA <input checked="" type="checkbox"/> DCV <input type="checkbox"/>
Notes:	2mm on FT 15.5mm Alu Servo Horn

Lower Brace Type: Fixed Pivot



Ball Stud Spacing: 2mm

Arm Mount A: 1° 0.5°
 Gray Black

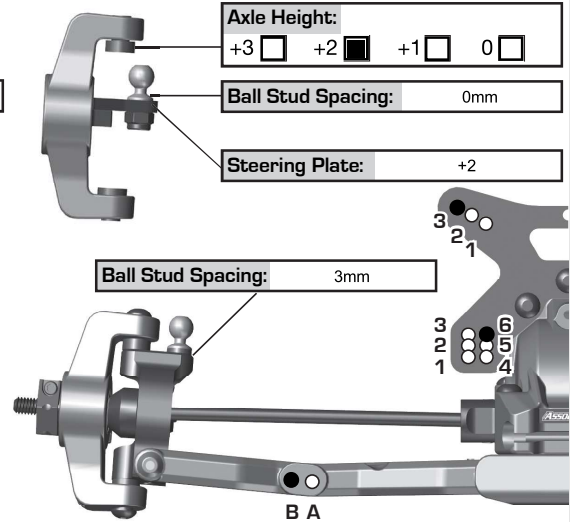


Arm Mount B: 1° 0.5°
 Gray Black



Diff Height:

+3	<input type="checkbox"/>
+2	<input type="checkbox"/>
+1	<input checked="" type="checkbox"/>
+0	<input type="checkbox"/>



Rear Suspension:

Ride Height:	11mm
Camber:	-2°
Anti-Roll Bar:	2.0mm
Arm Type:	78mm Kit Plastic
Tower Type:	Kit
Wheelbase Shim:	Arm Middle
Wheel Hex:	6mm
Hub Type:	Carbon HRC
Drive Shaft Type:	69mm CVA
Chassis Brace Material:	Carbon
Upper Chassis Brace Material:	Carbon
Hub Spacing:	Fwd <input type="checkbox"/> Mid <input checked="" type="checkbox"/> Back <input type="checkbox"/>
Notes:	Carbon Siderails, Vision -1° C-Block

Lower Brace Type: Fixed Pivot



Rear Chassis Brace Screws:

Arm Mount C: 1° 0.5°
 Gray Black



Arm Mount D: 1° 0.5°
 Gray Black

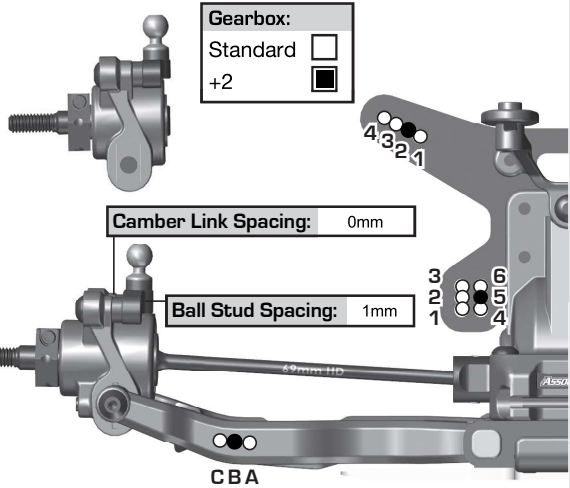


Axle Height:

▼0 3▲	+3
▼1 2▲	+2
▲1 2▼	+1
▲0 3▼	+0

Diff Height:

+3	<input type="checkbox"/>
+2	<input type="checkbox"/>
+1	<input type="checkbox"/>
+0	<input type="checkbox"/>



Electronics:

Radio:	Sanwa M17	Servo:	Reedy 2007HD
EPA: Throttle:	100 %	Brake:	100 %
ESC:	Reedy 610r		
ESC Settings:	See Setup Sheet		
Motor / Wind:		Timing:	
Pinion:	30	Spur:	72
Motor Position:	Forward: <input checked="" type="checkbox"/> Back: <input type="checkbox"/>		
Battery Position:	Back 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input checked="" type="checkbox"/> Forward		
Battery:	Reedy StockStar 5000 LP	Weight:	None
Notes:			

Differential:

	Front	Center	Rear
Fluid:	15k		15k
Gears:	4-HTC		4-HTC
Type:	Metal		Metal
Notes:	Overdrive Front Ring/Pinion		

Slipper Clutch:

Type: Team Brood Decoupled Slipper Eliminator

of Pads: NA

Setting: Loose Front

Notes: Carbon Gearbox F/R

Shocks:

	Front	Rear
Piston:	3x1.5	3x1.7
Thickness:	Schelle 2.7mm	Schelle 2.7mm
Fluid:	FT 42.5wt	FT 37.5wt
Spring:	Avid 5 Dot	CoreRC HR Black
Limiters:	Int: 2 Ext: 2	Int: 1 Ext: 3
Stroke:	23mm	27mm
Eyelet:	0	0
Cup Offset:	0 <input type="checkbox"/> +5 <input checked="" type="checkbox"/> +9 <input type="checkbox"/>	0 <input type="checkbox"/> +5 <input type="checkbox"/> +9 <input type="checkbox"/>
Kashima Bodies:	<input checked="" type="checkbox"/>	Chrome Shafts: <input checked="" type="checkbox"/> Machined Spacers: <input checked="" type="checkbox"/>
Notes:		

Track Info:

Size:	Large
Surface:	Black Carpet
Traction:	Medium
Moisture:	Low
Condition:	Indoors
Temperature:	67°
Notes:	

Tires:

Front Tires:	Hot Race V1
Front Compound:	Soft
Front Insert:	Cut 25%
Rear Tires:	Hot Race V2
Rear Compound:	Soft
Rear Insert:	Cut 10mm
Wheel (F/R):	Team Associated
Notes:	Front Sidewalls glued over ribs

Body, Weight:

Body:	B84 Kit Lightweight
Front Wing:	NA
Rear Wing:	Hot Race 6.5" Cut Low
Rear Wing Mount:	0 <input type="checkbox"/> -2 <input checked="" type="checkbox"/>
Wing Angle:	0° <input type="checkbox"/> 3° <input checked="" type="checkbox"/> 6° <input type="checkbox"/>
Chassis Length:	Kit
Total Vehicle Weight:	1600
Notes:	

Vehicle Comments:

Notes: Avid Ceramic Bearings

FT Ti Turnbuckles and Ballstuds

Reedy 30mm Plastic Fan Mounted Above Motor