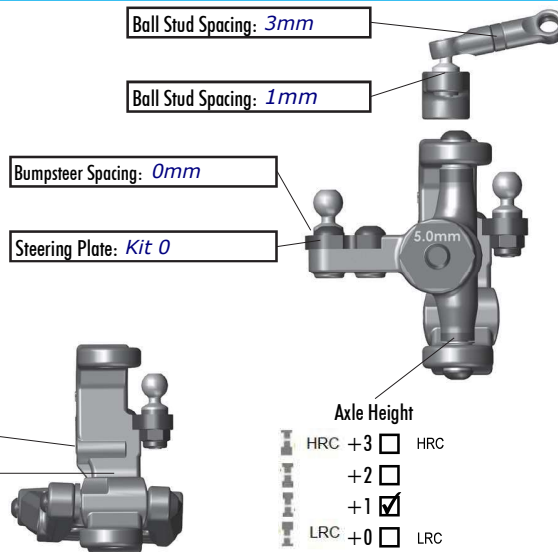


## Front Suspension

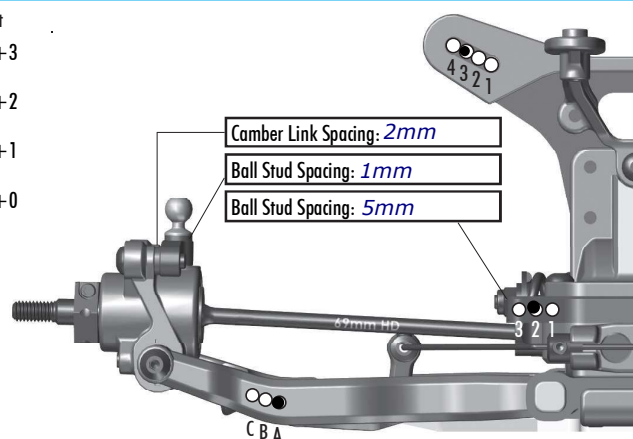
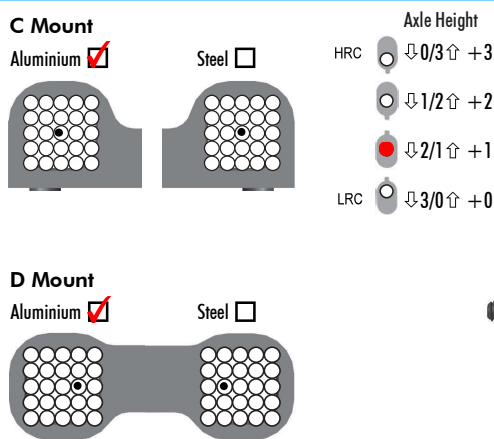
Ride Height: <i>16mm</i>
Camber: <i>-1.5°</i>
Toe: <i>0.5° out</i>
Anti-Roll Bar: <i>0.9mm</i>
Arm Type: <i>FT Carbon Front Suspension Arms (AS92411)</i>
Tower Type: <i>Hall Brothers</i>
Wheel Hex: <i>5mm</i>
Steering Block KPI: <i>B6.3 3</i>
Caster Block Insert: <i>+5</i>
Bulkhead Type: <i>FT 0° kit alu Bulkhead (AS91987)</i>
Kick-Up Angle: <i>-2.5</i> <input type="checkbox"/> <i>0</i> <input checked="" type="checkbox"/> <i>2.5</i> <input type="checkbox"/>
Steering Stop Spacing: <i>N/A</i>
Caster Block Spacing: <i>Fwd</i> <input checked="" type="checkbox"/> <i>Back</i> <input type="checkbox"/>
Notes: <i>FT Alu Bellcranks (AS91983)</i> <i>FT Alu Steering Rack (AS91984)</i>



Steering Bellcrank Position: <i>Up</i> <input checked="" type="checkbox"/> <i>Down</i> <input type="checkbox"/>
Ball Stud Spacing: <i>1mm</i>
Ball Stud Spacing: <i>1mm</i>
Ball Stud Spacing: <i>1mm</i>
Ball Stud Spacing: <i>1mm</i>
Caster Block Link Mount: <i>Kit 0</i>
Front Bulkhead Spacing: <i>0mm</i>

## Rear Suspension

Ride Height: <i>16mm</i>
Camber: <i>-2.0°</i>
Anti-Roll Bar: <i>1.1mm</i>
Arm Type: <i>Kit Rear Suspension Arms</i>
Tower Type: <i>Hall Brothers</i>
Arm Spacing: <i>Fwd</i> <input type="checkbox"/> <i>Mid</i> <input checked="" type="checkbox"/> <i>Back</i> <input type="checkbox"/>
Wheel Hex: <i>6mm</i>
Hub Type: <i>Std</i> <input checked="" type="checkbox"/> <i>HRC</i> <input type="checkbox"/>
Hub Spacing: <i>Fwd</i> <input checked="" type="checkbox"/> <i>Mid</i> <input type="checkbox"/> <i>Back</i> <input type="checkbox"/>
Drive Shaft: <i>CVA's</i> <input checked="" type="checkbox"/> <i>Universal</i> <input type="checkbox"/>
Notes: <i>FT Carbon Rear Hubs (AS92413)</i> <i>Centro 0-4Deg C Block (C0255)</i>



## Electronics

Radio: <i>M17</i>	Servo: <i>Reedy RT1705A</i>
EPA (%) - Throttle: <i>100%</i>	Brake: <i>95%</i>
ESC: <i>Reedy 610R</i>	
ESC Settings: <i>20 Turbo</i>	
Motor / Wind: <i>Reedy Mach4 6.5t</i>	Timing: <i>Std</i>
Pinion: <i>23t</i>	Spur: <i>78t</i>
Battery Mount: <i>Std</i> <input checked="" type="checkbox"/> <i>Offset</i> <input type="checkbox"/>	
Back <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input checked="" type="checkbox"/> 5 <input type="checkbox"/> Fwd	
Battery: <i>Reedy 4800 LP</i> Weight: <i>20g under battery</i>	
Notes: <i>FT Alu Servo Horn (AS1366)</i>	

## Drivetrain

Differential Ball <input type="checkbox"/> Gear <input checked="" type="checkbox"/>
Height: <i>2</i>
Setting: <i>20k 4 gear</i>
Notes:
Slipper Clutch
Type: <i>Kit</i>
# of Pads: <i>2 FT LCF SLIPPER PAD 11mm (AS92285)</i>
Setting: <i>Just lifts front (wheels on ground)</i>
Notes:

## Shocks

	Front	Rear
Piston:	<i>3*1.7 13mm</i>	<i>3*1.8 13mm</i>
Thickness:	<i>2.0mm</i>	<i>2.0mm</i>
Fluid:	<i>35w</i>	<i>30w</i>
Spring:	<i>12mm v2 Yellow</i>	<i>12mm v2 Blue</i>
Limiters:	In: <i>0</i> Out: <i>0</i>	In: <i>0</i> Out: <i>0</i>
Stroke:	<i>21.5mm</i>	<i>27.5mm</i>
Eyelet:	<i>0</i>	<i>0</i>
Cup Offset:	<i>0</i> <input type="checkbox"/> +5 <input checked="" type="checkbox"/> +9 <input type="checkbox"/>	<i>0</i> <input checked="" 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: <i>12mm Spring cups (AS91814), Chrome shafts (AS91616, AS91620), Machined internals (AS91494). Shorter 21mm front shafts due to lower front tower</i>		

## Track Information

Size: <i>Med</i>
Composition: <i>Astro (Same as Bury. No sand tho!)</i>
Traction: <i>High-Very High</i>
Moisture: <i>Dry (but wet earlier on)</i>
Surface: <i>Bumpy</i> <input checked="" type="checkbox"/> <i>Smooth</i> <input type="checkbox"/>
Temperature: <i>20deg</i>
Notes: <i>Various Jumps etc</i>

## Tires

Front Tires: <i>Sch Cut Staggered</i>
Front Compound: <i>Yellow</i>
Front Insert: <i>None</i>
Rear Tires: <i>Sch Mezzo (Control)</i>
Rear Compound: <i>Yellow</i>
Rear Insert: <i>Cragg</i>
Wheel (F/R): <i>Centro C0260W / Centro C0262W</i>
Notes:

## Body, Weight

Body: <i>Kit</i>
Front Wing: <i>Kit</i>
Rear Wing: <i>Centro</i>
Wing Angle: <i>0°</i> <input type="checkbox"/> <i>3°</i> <input checked="" type="checkbox"/> <i>6°</i> <input type="checkbox"/>
Chassis Length: <i>Kit</i>
Servo Weights: <i>16g Steel</i>
Electronics Weights: <i>Steel</i>
Total Vehicle Weight:

## Vehicle Comments

Notes: <i>FT Carbon Top Plate &amp; Ballstud Mount (AS92404)</i> <i>Carbon Wing Buttons (AS91916, AS91917)</i> <i>Centro 0-4Deg C Block (C0255)</i>  <i>When wet we had 1 degree more rear toe-in and a lower inner rear ballstud, shorter wheelbase and silver mezzo rears and cut staggerers. Change toe in and ride height depending on grip.</i>
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