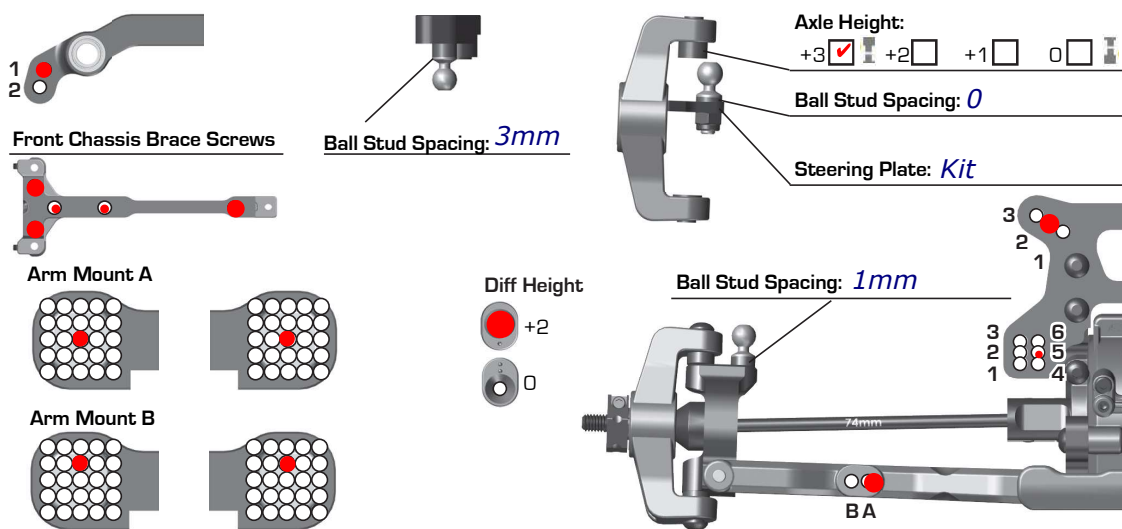


Front Suspension

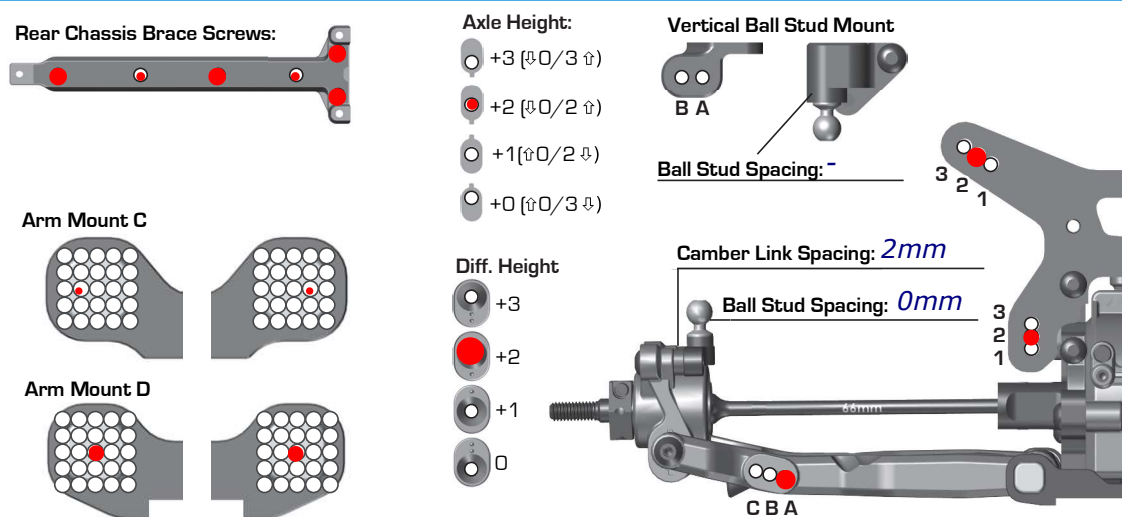
Ride Height: 12mm
 Camber: -1.5deg
 Toe: + 0.5deg
 Anti-Roll Bar: 1.7mm
 Arm Type: Carbon
 Tower Type: Hall Brothers Tower
 Wheelbase Shim: Arm rearwards (Shim to front)
 Wheel Hex: 4mm
 Caster Block: 8° 9° 10°
 Chassis Brace Support: Kit - Carbon
 Top Plate Brace: Carbon
 Front Axles: CVA DCV



B74.2d Kit

Rear Suspension

Ride Height: 12mm
 Camber: -1.5deg
 Anti-Roll Bar: 1.8mm
 Arm Type: Kit
 Wheelbase Shim: Arm Rearwards (Shim to front)
 Wheel Hex: 7mm
 CVA Bone Length: Kit
 Chassis Brace Support: Kit - Carbon
 Hub Spacing: Fwd Mid Back
 Hall Brothers Towers
 Centro Fan on Motor
 2mm spacer raising rear gearbox.



Notes

Electronics, Drivetrain

Radio: Sanwa M17 Servo: Reedy
 EPA: Throttle: 100% Brake: 93%
 ESC: Hobbywing XR10 G2
 ESC Settings: 0 boost 20 turbo
 Motor: Reedy Sonic M4 5.5 Timing: 20
 Pinion: 20 Spur: 78
 Battery: Back 1 2 3 4 Fwd
 Battery Position: Reedy zapper 4800mah LCG

Diffs	Front	Center	Rear
Fluid	<u>15k</u>		<u>15k</u>
Gears	<u>2x LTC Kit</u>		<u>2x LTC Kit</u>
Type	<u>Metal</u>		<u>Metal</u>

AS92320 Alu Gearbox height bearing holder
 AS92322 FT Diff Crosspins * Critical for 2gears*
Notes
 Slipper Clutch: Kit DeCoupled Slipper
 # of Pads Kit

Shocks	Front	Rear
Piston:	<u>2x 1.7mm 2.5mm thick - 13mm</u>	<u>3x1.7mm 2mm thick - 13mm</u>
Fluid:	<u>45w</u>	<u>32.5w</u>
Spring:	<u>Red v2</u>	<u>Blue v2</u>
Limiters:	Int: <u>0</u> Ext: <u>0</u>	Int: <u>0</u> Ext: <u>0</u>
Stroke:	<u>23.0mm</u>	<u>27.8mm</u>
Eyelet Length:	<u>Short 0</u>	<u>Short 0</u>
Cup Offset:	<u>5mm</u>	<u>0mm</u>

Notes 12mm cups, Chrome shafts (AS91618, AS91620)
 Machined internals (AS91494)



Track Info, Tires & Aero

Layout: Tight Mixed Open Extra Large
 Surface: Dirt Carpet Astroturf
 Traction: Low Medium High Very High
 Moisture: Dry Damp Wet
 Condition: Indoor Outdoor Dusty Hard Packed
 Bumpy Grooved Smooth Loamy
 Temperature: Ambient: 17 deg Humidity: dry

Front Tires: Sch Fusion1 / Shards
 Front Compound: Yellow
 Front Insert: Cragg Foam
 Rear Tires: Sch Azami
 Rear Compound: Yellow
 Rear Insert: Cragg Foam
 Wheel (F/R): Schumacher/Centro

Body: Kit
 Rear Wing: Kit
 Wing Angle: 0° 6°
 Wing Mount Height: 0 -2
 Front Wing Yes No
 Servo Weights: No
 Electronic Weights: No
 Total Vehicle Weight:

Notes EOS Carpet but a bit lower grip than normal

Notes Front wheels ar 2mm wider so using only 4mm hex

Pace was awesome. Some glue on front tyre sidewall. Destroys front Shard tyres much quicker than Fusion1. Front tyres were past their best by the final.