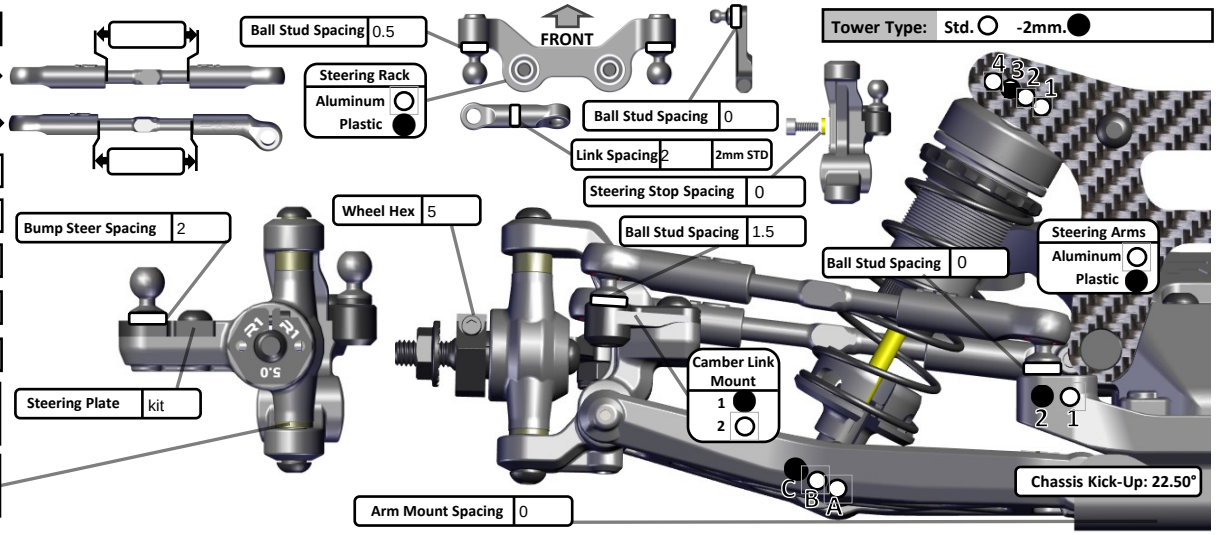
R1B MK 1

Driver: James White | Event: DMS Club Night | Date: 1 Oct

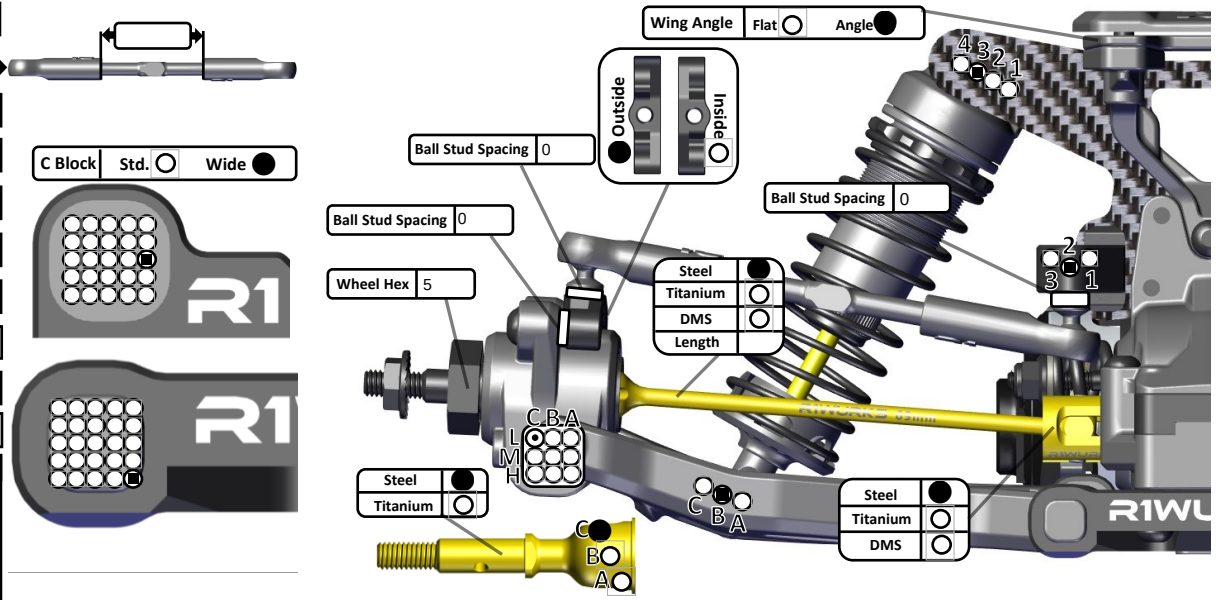
FRONT

Ride Height: 13mm
Camber: -2°
Toe: + / - 0°
Arm Stiffness: Std.● Medium○ Stiff○
Anti Roll Bar Thickness: disconnected
Arm Mount Angle: -2.5°○ 0°○ +2.5°●
C Hub Arm Spacing: Front 0 Rear 1mm
Axle Trail: T3○ T4●
C Hub Caster Pill: Plus○ Minus○ — 0● 2○ 2.5○ 5○
Hub Height: 0.5○ 1○ 1.5○ 2● 2.5○ 3○ 3.5○



REAR

Ride Height: 13mm
Camber: -2°
Arm Stiffness: Std.○ Medium● Stiff○
Anti Roll Bar Thickness: 1.4mm
Arm Spacing: Fwd○ Mid● Rear○
Hub Spacing: Front 0.5 mm Rear 1 mm
Hub Type: Std.○ HRC● Alum.○ Plastic●
Tower Type: Std.○ -2mm.●
Differential: Ball○ Gear● Fluid 10k
Gear Diff Planet Gear Qty: 2○ 4●
Differential Height: High / Low



ELECTRONICS

Servo: gts 3
ESC: Orca
Motor/Turn: 6.5
Timing Deg:
Pinion: 22t Spur: 78t
Battery: Exalt 5200 Wt: g
Battery Position: inl.○ Transverse●
Inline Battery Position: Fwd○ Rear○
Front [Transverse Battery Position] Rear
1 2 3 4 5 6 7 8 9 10
Front [Inline Battery Position] Rear
1 2 3 4
Fan: Alum.○ Plastic○ Side○ Cent.○

CHASSIS STIFFNESS

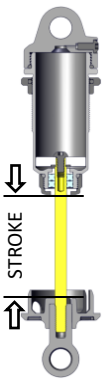
Rear Brace: Yes● No○ Material: Aluminum● Carbon○
Waterfall: Yes○ No● Stiffness: Std.○ Medium○ Stiff○
Waterfall Pivot: Pivot○ Solid○
Side Rail Stiffness: Std.● Medium○ Stiff○
Gearbox Stiffness: Std.● Medium○ Stiff○
Front Upper Chassis Brace Stiffness: Std.● Medium○ Stiff○
ESC Tray○ Steel○ Brass○ CF● Servo Tray○ Steel○ Brass○ CF○
Rear Brace Screws:
Notes:

GEAR TRAIN

Top Shaft: Slipper● Lock-out○
Pad Material: kit

SHOCKS

	FRONT	REAR
Piston:	1.5 x 3	1.6 x 3
Piston Thickness:	2mm● 2.5mm○	2mm● 2.5mm○
Fluid Brand:	kit	kit
Viscosity:	32.5 / WT.● cSt:○	30 / WT.● cSt:○
Spring:	Purple	Blue
Limiters:	Int: 0 / Ext: 0	Int: 0 / Ext: 0
Stroke:	23mm	28.5mm
Eyelet:	1	3
Spring Cup:	-2	-4



Notes: Use 1.2mm Front ARB with new tires remove with old

TRACK

Name: DMS
Surface: Primafelt
Size: med
Traction: High.○ Med.● Low○
Temperature:
Moisture: Dry● Damp○ Wet○

TIRES / WHEELS

Front: Tire: Splinter / Wheel:
Rear: Tire: Azami / Wheel:
Compound: F: y / R: y
Inner Foam: F: - / R: DMS chunky
Tire Sauce: F: / R:
Front Sidewall Glue: Inside○ Outside○

BODY / WING / WEIGHT

Body Brand / Name: kit
Rear Wing: kit
Body Weight: kit
Total Weight: 1490
Front-To-Rear Weight Bias: F: % / R: %
Notes:

OPTION PARTS / NOTES

-2 towers
Carbon battery mounts
updated O rings and gears