XRAY XB4 19

Setup: My Base Setup · Clifford Johnson · Jun 18, 2020

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FRONT SUSPENSION

Anti-roll bar	1.6mm
Arms	Hard
Axle height (steering block spacers)	Low
Camber	-2 degrees
CAMBER LINK	
Inner stud location	2 - Top
Outer stud spacers	2 mm
FF (A) mount	Aluminum
FF (A) mount inserts	1 down
FR (B) mount	Aluminum
FR (B) mount inserts	1 down
Hub carrier (C-Hub)	Aluminum 12 deg (#362234 / 44)
Ride height	16 mm
SHOCKS	
Arm mounting hole	A - Inside
Tower mounting hole	2 - Middle
Steering block	Hard
Steering center link	Composite
STEERING LINK	
Inner stud location	1 - Back
Inner stud spacers	2 mm
Outer stud spacers	2 mm
Toe	+1 degrees
Tower	Graphite 3.5mm
Wheel hex	0 slots 0mm
Wheelbase (hub carrier spacers)	Long (hub forward)

BODY & CHASSIS

	FRONT	REAR
Wing	None	XB4 1.0mm
Battery position	Front	
Body	Alpha 0.75mm	
Central bulkhead	Composite	
Chassis	2.0mm	
Chassis brace - front	Hard	
Chassis brace - rear	Hard	
Chassis brace - rear upper deck	Graphite	
Chassis side guards	Hard	
Motor position	Front	
Rear wing trim	Line 3	
Weight: battery	None	

REAR SUSPENSION

Anti-roll bar	1.8mm
Arms	Hard (#363112-H / 122-H)
Camber	-2 degrees
CAMBER LINK	
Inner stud location	2 - Top
Outer stud location	Rear aluminum hubs. Hole #5
Outer stud mount orientation	Protrusion outward
Outer stud mount spacers	3 mm
Outer stud spacers	2 mm
Gearbox spacer	No
Hub	Aluminum
Hub inserts (track/axle height)	0 center
RF (C) mount	Aluminum 5mm
RF (C) mount inserts	1 out
Ride height	14 mm
RR (D) mount	Aluminum 5mm
RR (D) mount inserts	0 - center
Shock location	Front of arm
SHOCKS	
Arm mounting hole	A - Inside
Tower mounting hole	2 - Middle
Tower	Graphite
Wheel hex	0 slots 0mm
Wheelbase (arm spacers)	Front 2mm / rear 0mm - long
Wheelbase (hub spacers)	Front 4mm/ rear 0mm long

TIRES

	FRONT	REAR
Wheel brand / type	Kit	Kit

SHOCKS

	FRONT	REAR
Bodies		Kit
Caps	Kit	Kit
Limiters (external)	1 mm	0 mm
Limiters (internal)	0 mm	3 mm
Oil brand	Ultimate	Ultimate
Oil weight	500 cst	400 cst
Pistons	2 x 1.6mm	2 x 1.7mm
Rebound	0 %	0 %
Shafts		Kit
Springs	45mm Linear 3 dot	60mm Linear 2 dot
Stroke	24 mm	29 mm

DIFFERENTIALS

	FRONT	REAR
Diff crown gear	Graphite	Graphite
Diff fluid	15,000 cst	10,000 cst
Diff gears	Graphite	Graphite
Diff mass	10.90 g	10.90 g
Center diff fluid	N/A cst	
Center diff gears	N/A	

DRIVETRAIN

Drive gear - front	Composite
Drive gear - rear	Composite
Drive type	Slipper
Driveshafts - front	81mm
Driveshafts - rear	73mm
Driveshafts - rear axle pin position	3
Slipper clutch pads	3
Slipper clutch tightness	0.5 mm
Spur	81 teeth