XRAY XB8 '26

Setup: Gland M5 CS · Jun 8, 2026

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EVENT		TRACK		RESULTS	
Event	Championnat Suisse M5	Track	Gland	Race type	Main
Class	Expert	Type	Outdoor grass	Finish	1st
		Grip / moisture	Medium / Dry	Best lap	41.5 s
		Surface / layout	Bumpy/Rutted / Open	Average lap	43.5 s

FRONT SUSPENSION

ACKERMANN	
Inner steering link location	Mid-front
Steering arms	Carbon 3-dot
Anti-roll bar	2.2 mm
BUMP STEER	
Inner steering link shims	0 mm
Outer steering link shims	0 mm
Camber	-3 degrees
CAMBER LINKS	
FF inserts	1 down and in
FR inserts	1 down and in
Caster: upper link shims	2 mm
Differential height	Mid
FF mount inserts	1 in
FR mount inserts	1 in
Lower arms	Med
PIVOT BALL SHIMS	
Lower	0 mm
Upper	1 mm
PIVOT BALLS	
Lower	Steel
Upper	Aluminum
Ride height	22 mm
Servo saver tightness	Medium
SHOCKS	
Arm mounts	Out
Tower mounts	Mid
Steering blocks	Hard
Toe out	2 degrees
Trail	Center
Upper arms	Medium
Wheelbase: arm shims	0 mm

REAR SUSPENSION

Anti-roll bar	2.4 mm
Anti-roll bar arm mount	Out
Anti-squat	1 degrees
Arms	Hard
Camber	-2 degrees
CAMBER LINKS	
Inner	In / mid
Outer	Out
Differential height	Mid
RF mount inserts	1 down and in
Ride height	28 mm
RR mount inserts	1 down and in
SHOCKS	
Arm mounts	Out
Tower mounts	Mid-out
Toe	3 degrees
Track: wheel hexes	+1 mm
Upright pin location	Out
Upright plates	N/A
Uprights	Hard
WHEELBASE	
Arm shims	4 mm
Hub shims	2 mm

BODY & CHASSIS

	FRONT	REAR
Wing	–	Composite
Body	EAZY	
Chassis	Kit	
Chassis brace - rear	None	
Chassis sideguards	Med	
Front top deck	Composite	
Front upper arm wing	None	
Rear wing wickerbill	Yes	

SHOCKS

	FRONT	REAR
Membranes	O-ring	O-ring
Oil weight	500 cst	450 cst
Pistons	8 x 1.2mm	8 x 1.3mm
Shock length	101 mm	121 mm
Shock type	Nid d'abeilles	Nid d'abeilles
Springs	69mm 0.8-0.83C 4-dot	82mm 0.68-0.7C 3-dot
Stroke	34 mm	41 mm
Shock oil brand	Ultimate	

DIFFERENTIALS

	FRONT	REAR
Diff case	Kit	Kit
Diff crown gear	46 teeth	46 teeth
Diff fluid	10,000 cst	3,000 cst
Diff gears	4	4
Diff mass	41.90 g	41.90 g
Diff pinion gear	13 teeth	13 teeth
Center diff case	v2	
Center diff fluid	7,000 cst	
Center diff mass	42.78 g	

DRIVETRAIN

Clutch shoes	4 x kit
Clutch springs	4 x kit
Drive ratio - internal	3.539
Driveshafts - front	94mm CVD
Driveshafts - rear	93mm CVD
Pinion	14 teeth
Spur	46 teeth

TIRES

	FRONT	REAR
Tire brand / type	6Mik	6Mik
Tire compound	15/25	15/25
Wheel brand / type	Magma	Magma