Awesomatix A800MMX/MMCX

Setup: Indoor MST Estenfeld · Jogi baer · Oct 24, 2026

so dialed
Open/save in RC Setup App →

Scan to open in the app

TRACK

Track	MST Estenfeld
Type	Indoor astroturf
Grip / moisture	Medium/Low / Dry
Surface / layout	Medium / Medium
Air temp	30°C (86°F)

FRONT SUSPENSION

Anti-roll bar	1.1mm 1 strip
Bellcrank position	Forward
Camber	-1.5 degrees
Caster	4 degrees
Differential height	Low
Downstop	5.6 mm
Lower arms	Standard 1+9.0 (#C04M1+9.0)
LOWER ARMS	
Inner pivot spacers - front	1.0 mm
Inner pivot spacers - rear	1.0 mm
Outer stud spacers	0 mm
Ride height	5.0 mm
Steering arms	Kit
Steering blocks	Kit
Steering crank type	Kit
STEERING LINK	
Inner stud spacers	1.0 mm
Outer stud location	Front
Outer stud spacers	3.5 mm
Steering rack spacers	0 mm
Toe	+1 degrees
Track: wheel hexes	Standard
UPPER ARMS	
Inner stud location - front	1 - Inside
Inner stud location - rear	1 - Inside
Inner stud spacers - front	3.5 mm
Inner stud spacers - rear	3 mm
Outer stud spacers	1.75 mm

REAR SUSPENSION

Anti-roll bar	1.0mm No strip
Camber	-2 degrees
Caster	2 degrees
Differential height	Low
Downstop	4.8 mm
Lower arms	Standard 1+8.0 (#C04M1+8.0)
LOWER ARMS	
Inner pivot spacers - front	1.0 mm
Inner pivot spacers - rear	1.0 mm
Outer stud spacers	0 mm
Ride height	5.2 mm
Steering arm	Kit
Steering blocks	Kit
Toe	2 degrees
TOE LINK	
Inner stud spacers	0 mm
Outer stud spacers	3.75 mm
Track: wheel hexes	Standard
Upper arm mounts	Kit
UPPER ARMS	
Inner stud location - front	A - Inside
Inner stud location - rear	A - Inside
Inner stud spacers - front	2.75 mm
Inner stud spacers - rear	2.75 mm
Outer stud spacers	1.75 mm

TIRES

	FRONT	REAR
Tire additive	CS Highgrip	CS Highgrip
Tire brand / type	Ruddog RR30C	Ruddog RR30C

SHOCKS

	FRONT	REAR
A distance	2.0 mm	3.0 mm
B distance	2,4 mm	2.8 mm
Damper	Kit (#D2.2-S-P)	Kit (#D2.2-S-P)
Oil weight	450 cst	450 cst
PSS	0 %	0 %
Rotor	Kit	Kit
Springs	Soft	Soft
SRS/RHS arrangement	I	I
Shock oil brand	Hudy	

DIFFERENTIALS

	FRONT	REAR
Diff pulley	38T	38T
Diff type	Spool	Gear

DRIVETRAIN

Belt anti-skip system	None
Belts	Kit
Drive ratio - internal	1.9
Driveshafts - front	Standard
Driveshafts - rear	Standard

BODY & CHASSIS

Chassis	1.2mm Stahl WeiRC
Motor mount screw positions	1 - Front, 2, 3, 4, 5
Top stiffener - front	None
Top stiffener - rear	None
Upper deck - front	MMX
Upper deck - rear	MMX
Upper deck screws	C, D, F