

RACE	US indoor champs 2024				
TRACK	Independence				
NAME	Adam Izsay			DATE	28.11-1.12

  

TRACK TEMP.	QUAL POS.	FINAL POS.	BEST LAPTIME	LAPS	TIME
	1	1	12.4 /sec	/	

  

**TRACK**

TRACK SURFACE	<input checked="" type="checkbox"/> CARPET	<input type="checkbox"/> ASPHALT
TRACK LAYOUT	<input type="checkbox"/> TECHNICAL	<input type="checkbox"/> MIXED <input checked="" type="checkbox"/> FAST
TRACTION	<input type="checkbox"/> LOW	<input checked="" type="checkbox"/> MEDIUM <input type="checkbox"/> HIGH

  

FRONT	TRANSMISSION	REAR
GEAR DIFFERENTIAL - OIL	500K /cSt	

  

PINION / T	SPUR GEAR / T	FINAL DRIVE RATIO
	74	

  

FRONT	SHOCKS	REAR
2.5-2.8	XRAY SPRINGS	2.6
375	OIL /Cst	375
0	REBOUND %	0

  

☒ 4 HOLES  
☐ PSS

☒ 1.1mm  
☐ 1.2mm

☒ 1.1mm  
☐ 1.2mm  
☒ 4 HOLES  
☐ PSS

  

SHOCK LENGTH

7 /mm

7 /mm

SHOCK LENGTH

  

1.3	ANTI-ROLL BAR	1.2
THICKNESS/mm		THICKNESS/mm

  

Gravity	TIRES	
SXT 3.0	ADDITIVE	
10	ADDITIVE TIMING	10
0	WIPE OFF TIME	5
Timing:	TIRE WARMERS	Timing:
Temp.:		Temp.:

  

FRONT LEFT

FRONT RIGHT

TREATED AREA

REAR LEFT

REAR RIGHT

  

TOTAL WEIGHT	1255 /g	WEIGHT BALANCE	FRONT 67 %	REAR 33 %
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MOTOR	USGT spec	TIMING	RPM LIMIT	
ESC	HW G3X	BATTERIES	Nosram 3700	
BODY	YRS	WING	YRS	

  

**BODY POSITION**

Dimension from body post to window bottom line

Dimension from body post to upper holder

WING SIDE PLATE ☒ YES ☐ NO

Dimension from edge to surface

65 /mm

  

TOP DECK FLEX

TOP DECK CUTTING

### FRONT CASTER

☐ 5° ☒ 4° ☐ 3°

Adjust with eccentric bushings

**BUMP STEER**  
2 /mm

**HEIGHT**  
19 /mm

**SHIM**  
3.5 /mm

**FR** 2 /mm ☒ **SERVO SAVER** ☐

**RIDE HEIGHT** 5 /mm ☒ **SERVO HORN** ☒

### REAR CASTER

☐ 0.5° ☒ 1.5° ☐ 2.5° ☐ 3.5° ☐ 4.5° ☐ 5.5°

Adjust with eccentric bushings

**TOE GAIN** 6.5 /mm

**RF** 2 /mm ☒ **RIDE HEIGHT** 5.2 /mm ☒

**RR** 2 /mm ☒

### FRONT SUSPENSION

**CAMBER** 2 /deg. Left = Right

**BODY STOP** YES ☒ NO ☐ /mm

**SHOCK HOLDERS** SHIM 6 /mm

**SUSPENSION FLEX** YES ☒ NO ☐

**DRIVE SHAFT** 58mm ☒ 59mm ☐ BEARING ☒ BLADE ☐

#107702 Chassis Droop Gauge Blocks #107712 Chassis Droop Gauge 5.6 /mm DOWNSTOP

### REAR SUSPENSION

**CAMBER** 2 /deg. Left = Right

**SHOCK HOLDERS** FIXED ☐ ACTIVE ☒ SHIM 6 /mm

**SUSPENSION FLEX** YES ☒ NO ☐

#107702 Chassis Droop Gauge Blocks #107712 Chassis Droop Gauge 4 /mm DOWNSTOP

### FRONT TOP VIEW

**TOE OUT** 1.2 Left = Right

**DIFF POSITION** UP ☒ +1mm ☐ DOWN ☐ STD. ☒

**UPPER ARM** COMPOSITE ☒ EXTRA SOFT ☐ SOFT ☐ MEDIUM ☐

**HUB OFFSET** STD. ☒ -0.5mm ☐ +0.5mm SHIM/mm

### REAR TOP VIEW

**TOE IN** 2.5 Left = Right

**ARS LINKS** SHIMS 6 /mm

**UPPER ARM** COMPOSITE ☒ EXTRA SOFT ☐ SOFT ☐ MEDIUM ☐

**HUB OFFSET** STD. ☒ -0.5mm ☐ +0.5mm SHIM/mm

### FRONT BOTTOM VIEW

**WEIGHT LEFT & RIGHT** #309826 YES ☒ NO ☐ 50g + 50g

**BUMPER WEIGHT** YES ☐ NO ☒ 100g

**FRONT ARMS** MEDIUM ☒ HARD ☐

### REAR BOTTOM VIEW

**STEER. LOCK** 26 /deg.

**T-BRACE** ALU ☒ BRASS ☐

**CHASSIS** GRAPHITE ☐ ALU ☒

**REAR ARMS** MEDIUM ☒ HARD ☐