TEKNO RC Setup Sheet — EB48.4

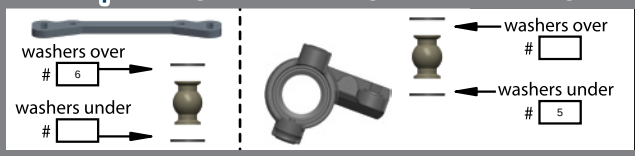
Name: Ryan Lutz **Date:** 1-8-17 **Event:** January Jam

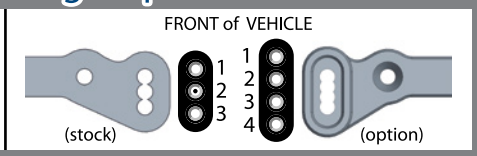
Track: Indoor ○ Outdoor ○ **Size:** Small ○ Medium ○ Large ○ **Traction:** Low ○ Med ○ High ○

Surface: Smooth ○ Bumpy ○ Rutted ○ **Type:** Loose/Loamy ○ Hard Pack ○ Blue Groove ○ Clay ○

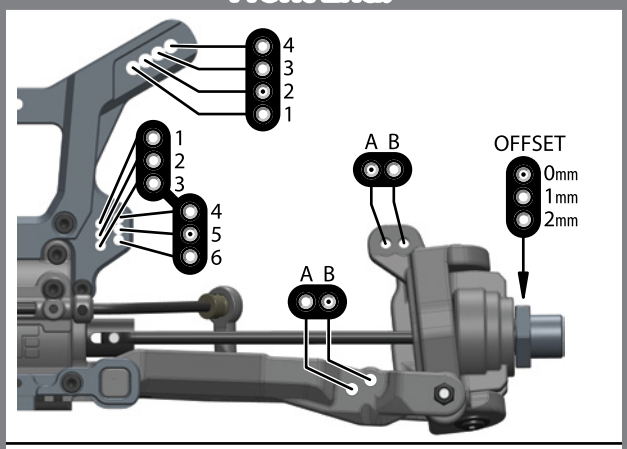
Condition: Dusty ○ Dry ○ Wet ○ Muddy ○

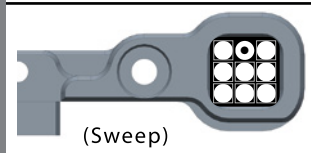
Bumpsteer/Ackerman/Servo Saver/Steering Stop:



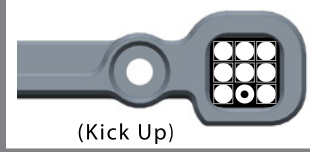


Front End:



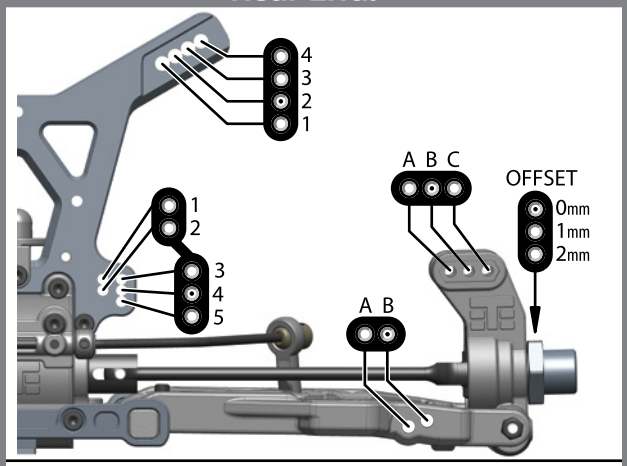


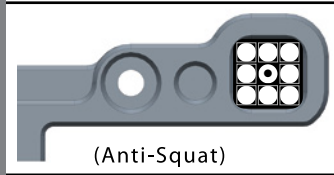
"A" Block *(0° WITH CENTER DOT INSERT)*



"B" Block *(10° WITH CENTER DOT INSERT)*

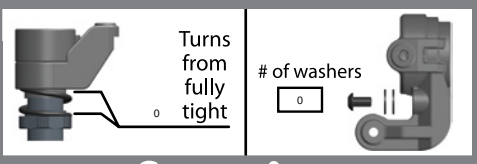
Rear End:





"C" Block *(2° WITH CENTER DOT INSERT)*

"D" Block *(3° WITH CENTER DOT INSERT)*



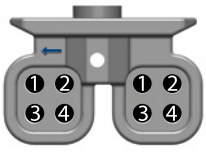
Suspension:

	FRONT	REAR
RIDE HEIGHT	23	28
CAMBER	-2	-2
CASTER	15*	
SWEEP	0	
KICK UP	12*	
ANTI-SQUAT		2*
TOE (in/out)	+2*	-3*
SWAY BAR	2.3	2.5
SHOCK LENGTH (DROOP)	119.5	135

Body/Wing:

BODY MAKE	Stock
WING MAKE	Stock

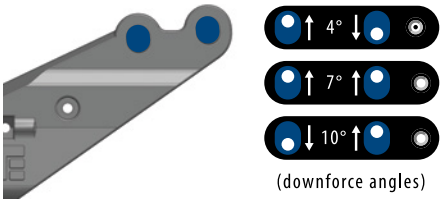
POSITION SETTINGS



1 - REARWARD LOW ○ 2 - FORWARD LOW ○

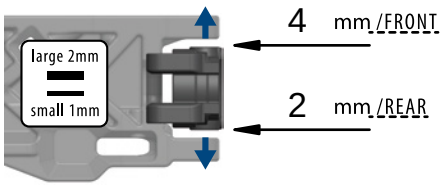
3 - REARWARD HIGH ○ 4 - FORWARD HIGH ○

DOWNFORCE SETTINGS



(downforce angles)

Wheelbase:



Shocks:

	FRONT	REAR
OIL	475	450
BRAND	PTRC	PTRC
PISTON	4x1.9	4x1.9
SPRING	Black LF	Orange LF
REBOUND	0 %	0 %
STD/EMUL/VENT	EMUL	EMUL

NOTES:

Tires / Wheels:

	FRONT	REAR
BRAND/TREAD	AKA Typo	AKATypo
COMPOUND	Clay	Clay
INSERT	AKA Red	AKA Red
WHEEL	AKA Evo	AKA Evo

NOTES:

Differential Oil:

FRONT	CENTER	REAR
7K	7K	5K

Electronics:

ESC:	Tekin RX8 Gen 2
BATTERY:	ProTek 100C 6500 4S
MOTOR:	Tekin Redline Gen 2 1900
RADIO:	Futaba 4PX
SERVO:	Futaba S9373SV

Drivetrain:

PINION SIZE	17T	(teeth)

Chassis Braces:

Front ○ Middle ○ Rear ○

(front brace is always recommended)

Notes:

-Uni Front, CVD Rear

Temps 40-50*F

Track had grove with sporadic Dust