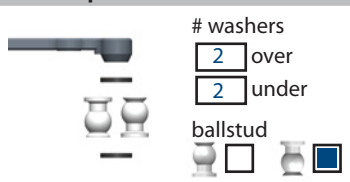
TEKNO RC — Setup Sheet — ET-48

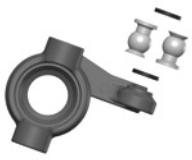
Name: Kit Set-up Date: Event/Track:

Track Conditions: Outdoor ■ Indoor □ Wet □ Dry ■ High Bite □ Low Bite ■ Rough ■
Smooth □ Hard Packed □ Loose/Loamy ■ Blue Groove □

Bumpsteer/Ackerman/Servo Saver/Steering Stop:



washers: 2 over / 2 under
ballstud: □ ■

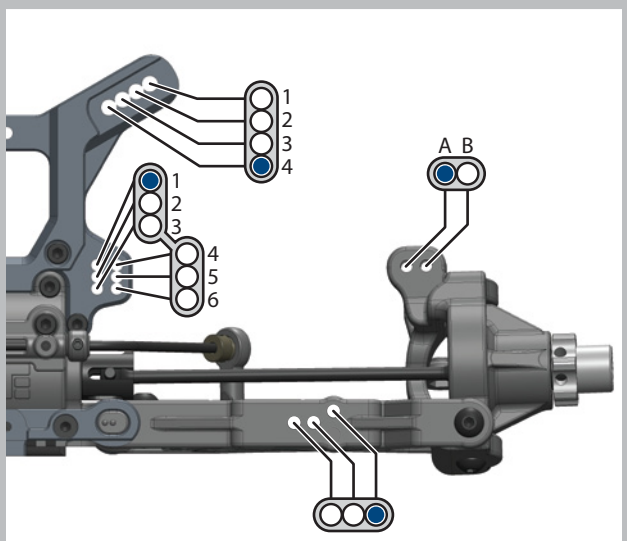


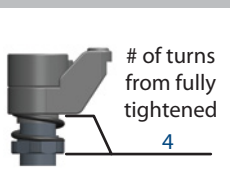
washers: 4 over / 0 under
ballstud: ■ □



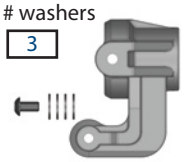
□ front ■ middle □ rear

Front End:





# of turns from fully tightened: 4



washers: 3

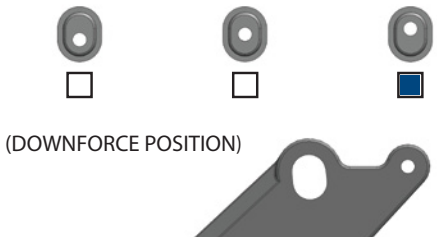
Suspension:

	FRONT	REAR
RIDE HEIGHT:	35mm	35mm
TOE (in/out):	1 deg out	3 deg in
CAMBER:	1.5 deg	2.5 deg
CASTER:	15 Deg°	
SHOCK LENGTH (DROOP):	120	135
SWAY BAR:	2.6mm	2.6mm

NOTES:

Body/Wing:

BODY:	stock
WING:	stock



(DOWNFORCE POSITION)

Shocks:

	FRONT	REAR
STD/EMUL/VENT:	Vented	Vented
PISTON:	8x1.3	8x1.3
OIL:	600	500
BLADDER:	stock	stock
REBOUND:	10 %	10 %
SPRING:	Green	Green

NOTES:

Tires / Wheels:

	FRONT	REAR
BRAND:		
TREAD:		
COMPOUND:		
INSERT:		
WHEEL:		

NOTES:

Differential Oil:

FRONT	CENTER	REAR
20k	20k	10k

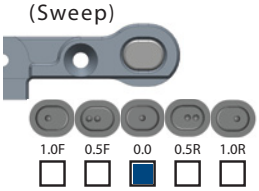
NOTES:

Equipment:

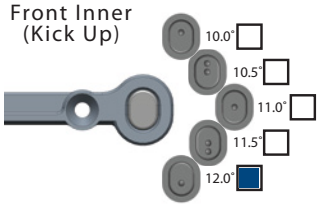
BATTERY:	
ESC:	
MOTOR:	
RADIO:	
SERVO(s):	

NOTES:

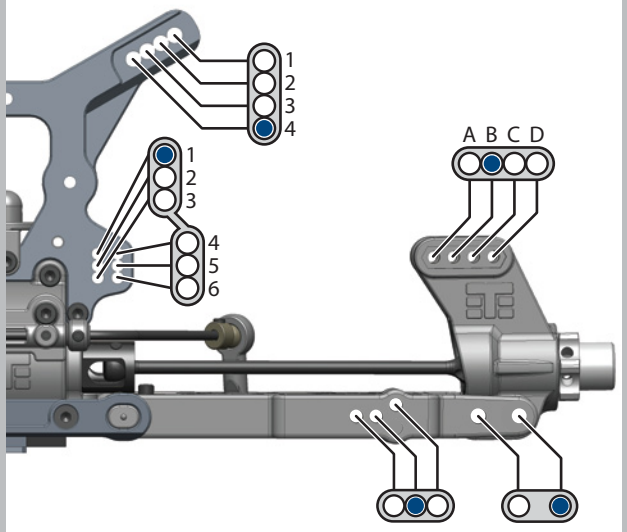
Front Outer (Sweep)



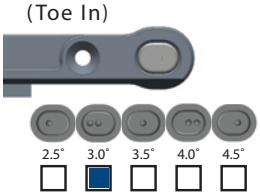
Front Inner (Kick Up)



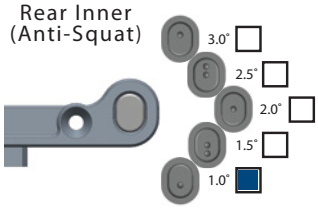
Rear End:



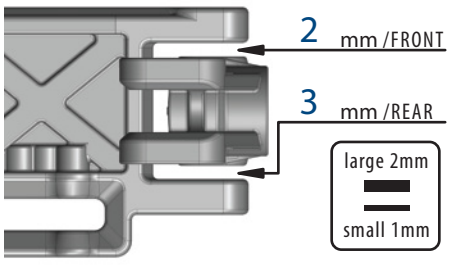
Rear Outer (Toe In)



Rear Inner (Anti-Squat)



Wheelbase:



Drivetrain:

PINION/BELL:	(teeth)
SPUR GEAR:	Metal □ Plastic ■
BRAKES:	Mech □ Motor ■
TRAKTION DRIVE:	Y/N N / Springs

NOTES:

Notes: