TEKNO RC EB410

Driver: Box Setup (starting point) **Date:** _____

Track: _____ **Event:** _____

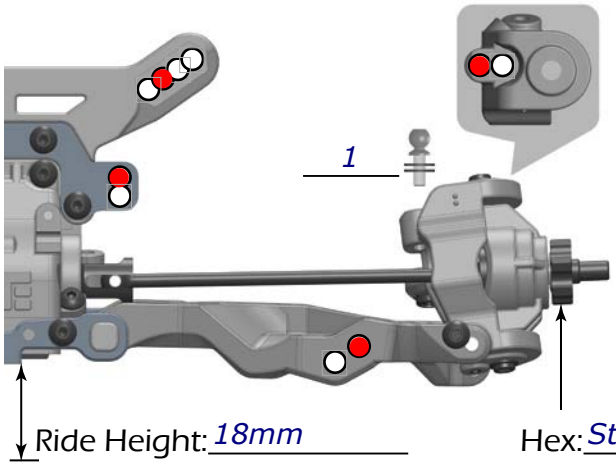
Track Conditions

Composition: ❑ Astotruf ❑ Carpet ❑ Clay ❑ Dirt ❑ Grass ❑ Soft Dirt ❑: _____

Traction: ❑ Low ❑ Medium ❑ High **Size:** ❑ Small ❑ Medium ❑ Large **Environment:** ❑ Indoor ❑ Outdoor

Condition: ❑ Dry ❑ Dusty ❑ Wet ❑ Muddy **Surface:** ❑ Smooth ❑ Bumpy ❑ Rutted

FRONT SUSPENSION



Bumpsteer Shim: 1

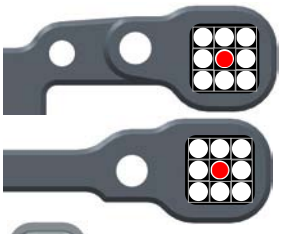
Ackermann Shim: 4

Steering Stop Shim: 2

Ride Height: 18mm Hex: Stock

Camber: -2deg Caster: 15deg Toe: +1.5deg/side

Kick-up: 10.5deg Sweep: 0deg Droop: Shock length: 78mm

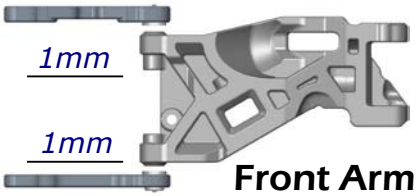


A Block
(Center Dot Insert = 0°)

B Block
(Center Dot Insert = 10°)



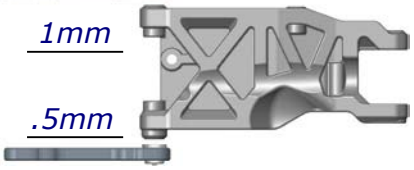
Wheelbase



1mm

1mm

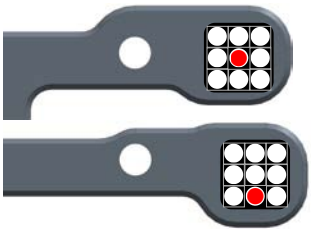
Front Arm
Rear Arm



1mm

.5mm

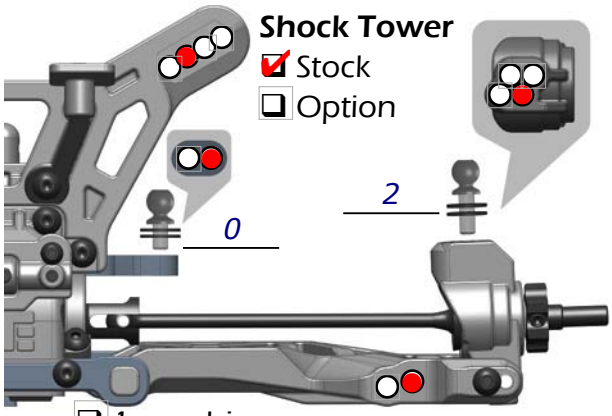
Large 1mm Small 0.5mm



C Block
(Center Dot Insert = 2°)

D Block
(Center Dot Insert = 1.5°)

REAR SUSPENSION



Shock Tower
☑ Stock
❑ Option

❑ 1mm shim
❑ 2mm shim ☑ No Shim

Camber: -2deg

Toe: -1.5deg/side

Anti-Squat: 2deg

Droop: Shock length: 88mm

Ride Height: 21mm

Hex: Stock

Chassis Brace
☑ Short Rear
❑ Long Rear

ANTI-ROLL BAR

Front: None Rear: 1.7mm

DIFFERENTIAL

Arn0 / PetitRC.com

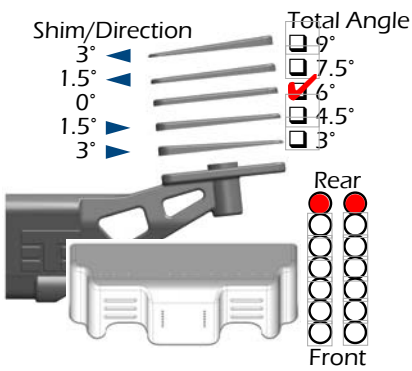
Front: 15k Center: 15k Rear: 7k

AERODYNAMICS

Body: Stock

Wing: Stock

Lip: _____



TIRES

Fr Tire: _____

Fr Insert: _____

Fr Wheel: _____

Rr Tire: _____

Rr Insert: _____

Rr Wheel: _____

SHOCKS

FRONT		REAR
Yellow	Spring	Yellow
500	Oil	500
1.7	Piston	1.8
	Limiters	
5%	Rebound	5%
Emulsion	Build	Emulsion

ELECTRONICS

Motor: _____ Battery: _____

Pinion: _____ Spur: 81

ESC: _____

Servo: _____ Radio: _____

NOTES