

TB EVOLUTION 5

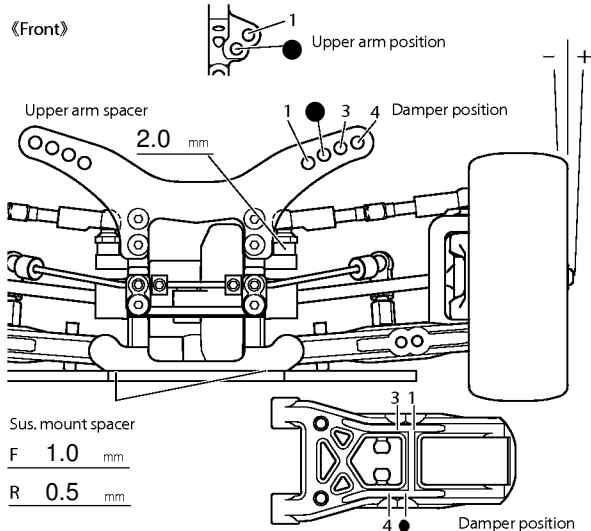
1/10th SCALE R/C 4WD RACING CAR CHASSIS KIT

Ver 1.00
SETTING SHEET

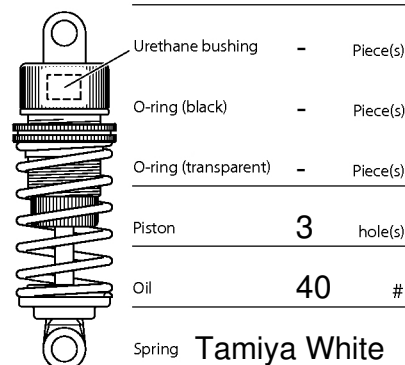
designed by Jason Wakefield

Name **Jason Wakefield** Date **24 Sep 06** Air temp. _____ Humidity _____

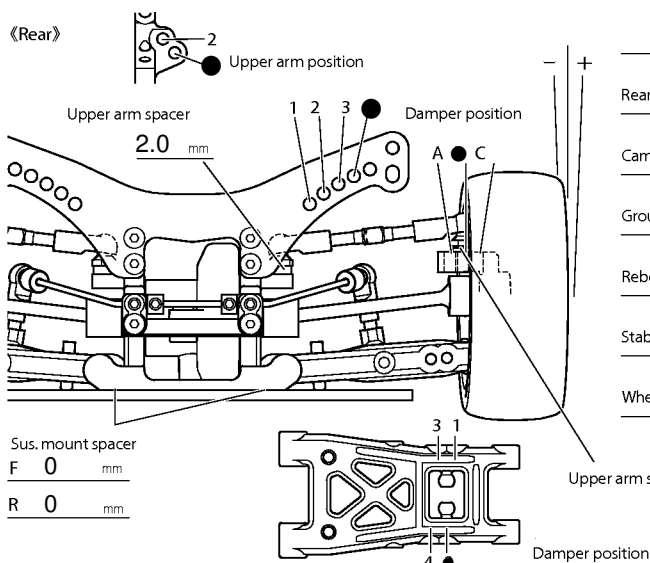
Track **Bayside** Track condition **concrete, low grip, bumpy** Track temp. _____



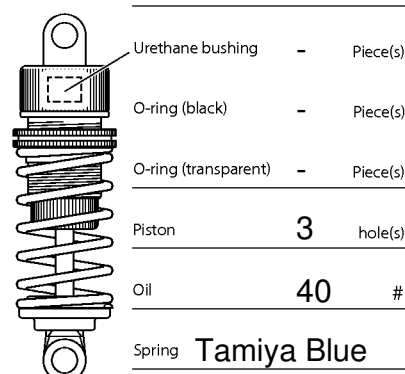
Front axle	2°
Camber angle	1.0 °
Ground clearance	6.0 mm
Rebound stroke	2.5 mm
Front drive	On ☒ way Direct
Stabilizer	S ☒ H
Wheel spacer	0.5 mm



Memo

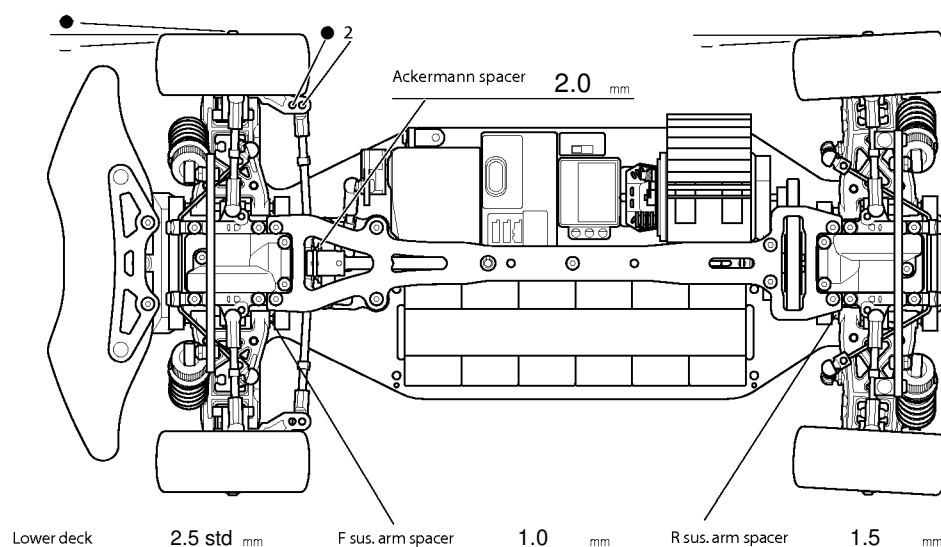


Rear axle	std
Camber angle	1.5 °
Ground clearance	6.5 mm
Rebound stroke	3.5 mm
Stabilizer	S M H
Wheel spacer	0.5 mm



Unsure about how effective #1
Memo hole in front steering hub was.

Toe angle (front) **1.0** ° F sus. mount Front **D** Rear **B** R sus. mount Front **XA** Rear **C**



Motor	EA Co27 Stock
Spur gear	Pinion gear
73	T 29 T
Battery	Harris IB4200
Body	Mazda 6
Wing	std
Tire	Sorex 36
Wheel	Yokomo
Tire insert	B-Med
Best lap	17/5.08, 17.68