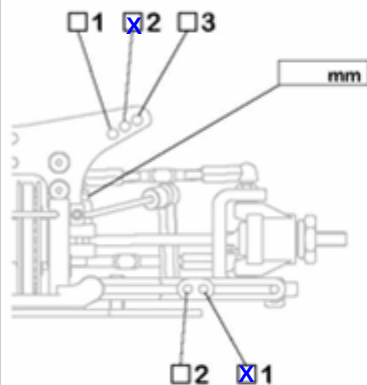


"Scythe" Setup Sheet for

Name **Damien Zarb** Date **2006 Apr 30** Humidity % Air Temp. **20** °C
Track **Eastern Creek, Syd, AUSTRALIA** Track Condition bad 1 **2** 3 4 5 good Track Temp. °C

Front Suspension

Camber Angle **-1.0** °Caster **4** °Ride Height **5.5** mmDrop **5.0** mmFR. Drive **One-way**Stabilizer Bar ϕ **1.6**
Stick out **3** mmToe Angle **-0.5** °

Notes

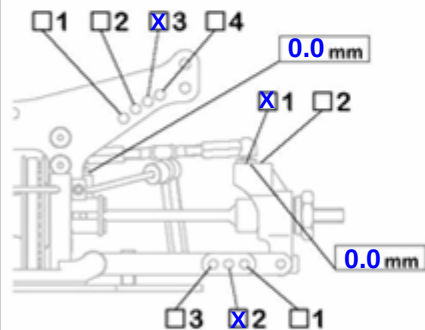
Sus. Mount F **2.5**
R **0.0**

Sus. Mount Spacer F **0.0** mm
R **0.5** mm

Shock Absorber

	Front	rear
Piston & Holes	2 Holes	2 Holes
Oil	Tamiya 500	Tamiya 400
Spring	4.75 Coil	5.50 Coil
Diaphragm	Standard	Standard
Form	Yes	Yes
Other	Full Rebound	

Rear Suspension

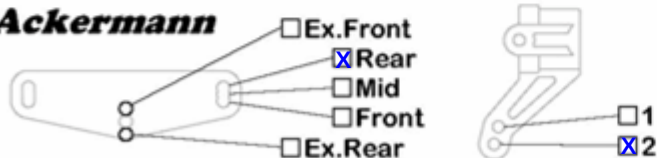
Camber Angle **-1.5** °Ride Height **5.5** mmDrop **5.0** mmStabilizer Bar ϕ **1.8**
Stick out **0** mmUpright Spacer F **0.75** mm
R **2.0** mm

Notes

Sus. Mount F **0.0**
R **3.0**

Sus. Mount Spacer F **0.5** mm
R **0.0** mm

Ackermann



Radio

Transmitter **Futaba 3PK**
Receiver **Spectrum**
Servo **Futaba 9550**
ESC **Keyence Ex. Straight**

Tire

	Front	rear
Brand	Sorex 36R	Sorex 36R
Insert	Med C	Med C
Wheel	Sorex Dish	Sorex Dish
Additive	FX-II	FX-II
Spread Area	FL. FR. RL. RR.	

Power Source

Motor **Rontam** Battery **SMC IB3800**

Rotor **27x1**
+ Green Potnam
Brush - Blue Potnam
+ Red

Spring - Red

Timing **N/A**

Gear Ratio

Spur **78**
Pinion **26** ÷
2nd Reduction **x 2.200**
Over All Ratio **6.60**

Body **Excel Accord Type B**

Wing **Excel Straight Wing**