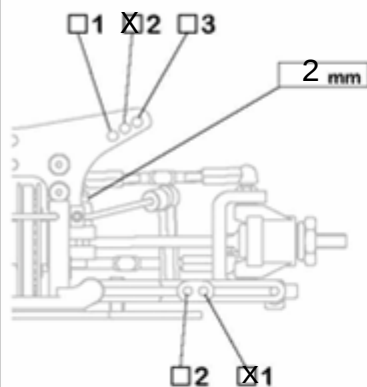


"Scythe" Setup Sheet for DNO Stock Rubber

Name	Robert Burns	Date	02/08/08	Humidity	%	Air Temp.	N/A °C
Track	RC Ottawa	Track Condition	bad 1 2 3 4 5 good	Track Temp.	N/A °C		

Front Suspension

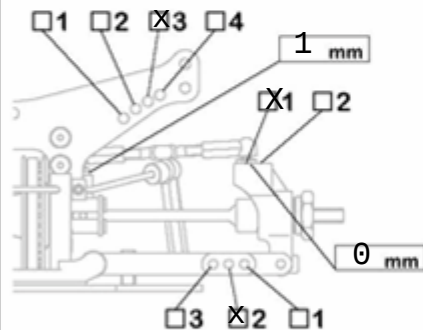
Camber Angle	2°
Castor	4°
Ride Height	5.0 mm
Drop	2 mm
FR. Drive	One-way
Stabilizer Bar	φ
Stick out	mm
Toe Angle	-0.5°
Notes	

Sus. Mount	F 1.0	R 0
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Sus. Mount Spacer	F 1 mm	R 1 mm
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Shock Absorber

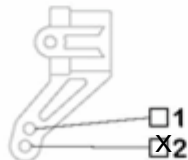
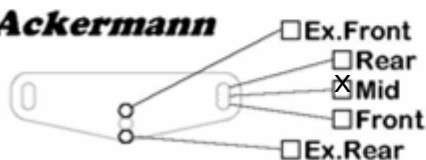
	Front	rear
Piston & Holes	3@1mm	3@1mm
Oil	30wt	30wt
Spring	393gf/mm	270gf/mm
Diaphragm	std	std
Form		
Other		

Rear Suspension

Camber Angle	2°	
Ride Height	5.5 mm	
Drop	3 mm	
Stabilizer Bar	φ	
Stick out	mm	
Upright Spacer	F 0 mm	R 0 mm
Notes		

Sus. Mount	F 0	R 3
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Sus. Mount Spacer	F 1 mm	R 1 mm
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Ackermann**Radio**

Transmitter Futaba 3PK

Receiver Spektrum

Servo Hitec HS-5965

ESC Novak

Power Source

Motor T-Bang C027 Battery SMC IB4200

Rotor

Brush F-Brush

Spring Purple

Timing

Gear Ratio

Spur 102

Pinion ÷ 34

2nd Reduction × 2.200

Over All Ratio 6, 60

Body

Protoform CTSV-R

Wing