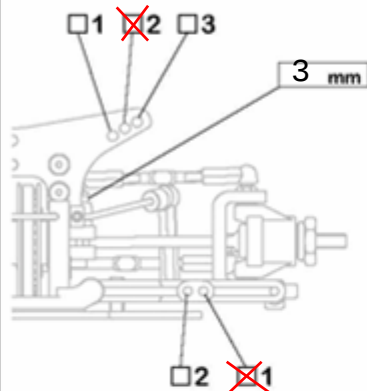


"Scythe" Setup Sheet for RC-Drifting.com

Name Glen Westwood Date 15/04/2007 Humidity % Air Temp. 26 °C
 Track Eastbourne Track Condition bad 1 2 3 4 5 good Track Temp. 35 °C

Front Suspension

Camber Angle 1.5 °
 Castor 6 °
 Ride Height 6 mm
 Droop 6 mm
 FR. Drive Spool
 Stabilizer Bar φ 1.6
 Stick out 2 mm
 Toe Angle -0.5 °

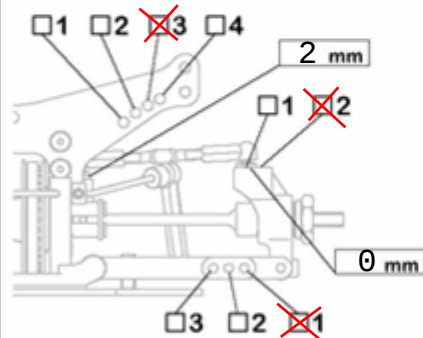
Notes

Sus. Mount F 2.5
R 0

Sus. Mount Spacer F 1 mm
R 1 mm

Shock Absorber

	Front	rear
Piston & Holes	3 Holes	3 Holes
Oil	45wt	40wt
Spring	HPI Pink	HPI Silver
Diaphragm	STD	STD
Form		
Other	80% Rebound F/R	

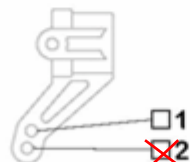
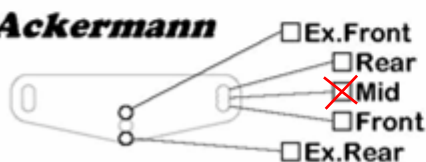
Rear Suspension

Camber Angle -2.0 °
 Ride Height 6.2 mm
 Droop 5 mm
 Stabilizer Bar φ n/a
 Stick out mm
 Upright Spacer F 1 mm
R 1 mm

Notes

Sus. Mount F 0
R 3

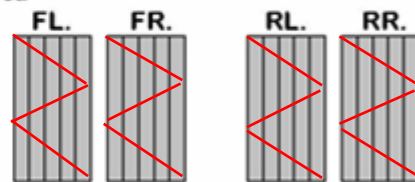
Sus. Mount Spacer F 1 mm
R 1 mm

Ackermann**Radio**

Transmitter
 Receiver
 Servo
 ESC

Tire

	Front	rear
Brand	RP30	RP30
Insert	PRE-Glued	
Wheel	PRE-Glued	
Additive	GW Racing	
Spread Area		

**Power Source**

Motor Axiom Battery EP4200

Gear Ratio

Rotor
 Brush Spur
 Pinion ÷
 Spring 2nd Reduction x 2.200
 Timing Over All Ratio

Body

Protoform Dodge 3

Wing