Driver and Event

Name Jason Tahara
Date 4/9/12
Event Mhor Series Race
Weather Warm
Result 2nd in series

Track Conditions

Surface Indoor Clay
Grip Level High
Track Condition Dry, high bite,
W/ Dusty sections,

COUGAR SV2

Additional Settings

Weights Added None
Cell Layout rear, shorty,+8mm topdeck
Ride Height Front 23 mm
Rear 22 mm
Washers between CTR and Bellcranks .5 mm

NOTES SV1 rear shock tower inner hole
-4mm SV1 frnt shock tower inner hole
if slick use 2.0 rear spring + 24mm ride hight

Electrics and Gearing

E.S.C Speed Passion GT2.1
Servo Savox 1258
Reciever Spektrum SR300
Batteries Venom Shorty
Motor SP V3 comp. 8.5 turn
Spur 80 | Pinion 23
Ext Gears 35/21 ☐
33/23 ☒
31/25 ☐

Wheels and Tyres

Rear Wheels Revlite
Rear Tyre JC Barcodes Gold
Rear Insert AKA CC
Front Wheels Revlite
Front Tyre Proline Scrubs MC
Front Insert Proline CC

Differential Height

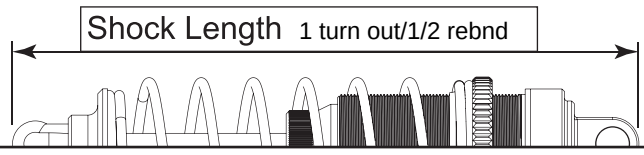
High ☒ Low ☐

Rear Topdeck Link

Turnbuckle ☐ Moulding ☒

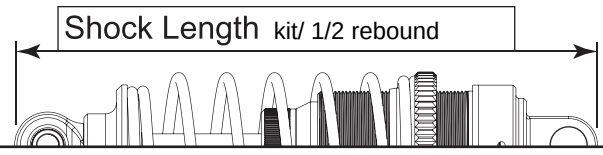
Rear Shocks

Oil 35 schm | Spring 2.5
Ball Socket: Short ☐ Long ☒
Piston Holes 2☐ 3☐ 4☒ 5☐ 6☐



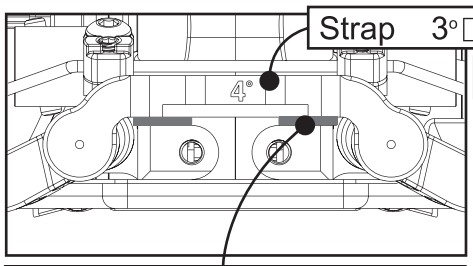
Front Shocks

Oil 45 schumie | Spring 4.0
Piston Holes 2☐ 3☒ 4☐ 5☐ 6☐



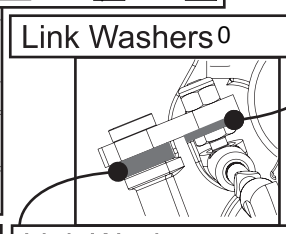
Rear Suspension

Anti roll bar No ☒ 1.20 ☐ 1.40 ☐ 1.60 ☐



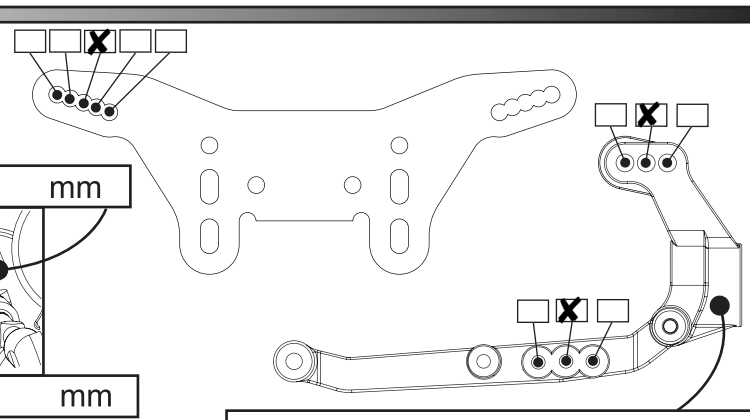
Strap 3° ☐ 4° ☒ 5° ☐

Äntisquat Washers 1.5 mm

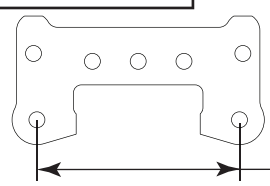


Link Washers 0 mm

Link Washers 0 mm



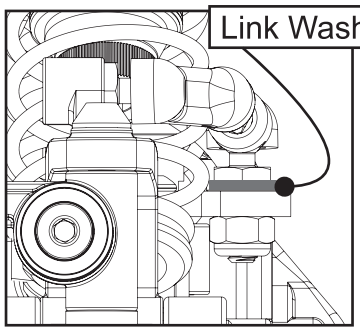
Rear Hub Carrier Alloy ☐ Std ☒
Alloy Hub Carrier +1° ☐ -1° ☐



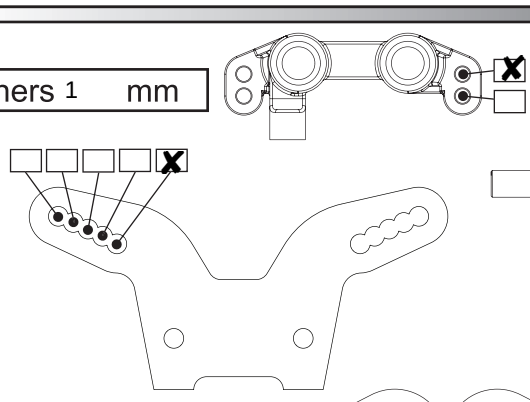
49 ☐ 44 ☐ 39 ☒ 34 ☐

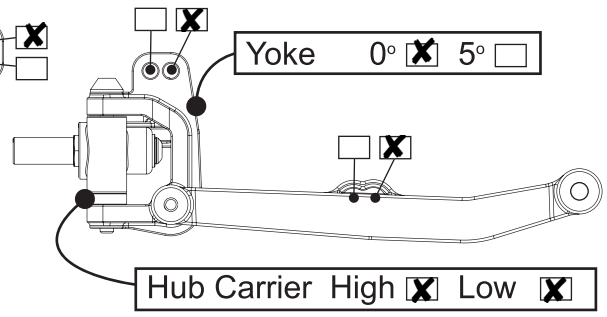
Shock Postion Front ☒ Rear ☐
Wheelbase Short ☐ Med ☐ Long ☒
Rear Camber at Ride Height - 1deg

Front Suspension



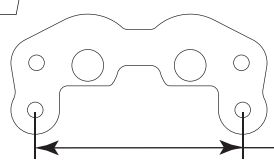
Link Washers 1 mm





Yoke 0° ☒ 5° ☐

Hub Carrier High ☒ Low ☒



60.0 ☐ 50.5 ☐ 45.5 ☒ 40.5 ☐

Front Camber at Ride Height - 1 deg.
Front Toe In 0 deg