Driver and Event

Name *Tony Newland*
Date *1/25/2014*
Event *Novak Points Race*
Weather *55*
Result

Track Conditions

Surface *Clay*
Grip Level *Med-High*
Track Condition
wet-misting between rounds

COUGAR SV2
Alterations by Arn0 at PetitRC.com

Additional Settings

Weights Added *0*
Cell Layout *Rearward top plate*
Ride Height Front *24* mm
Rear *25* mm
Washers between CTR and Bellcranks *0* mm
NOTES
U4209 shocks cap, lower rear tower, +8mm SV carbon chassis, KR CVAs, lowerwing mount, KR cab fwd body

Electrics and Gearing

E.S.C *HW 3.1*
Servo *Savox 1257TG*
Reciever
Batteries *Venom 4500 Saddle*
Motor *Atomik 7.5*

Spur	Pinion
Ext Gears	35/21 ☐
	33/23 ☑
	31/25 ☐

Wheels and Tyres

Rear Wheels *Avid*
Rear Tyre *PL MC Suburb 2.0*
Rear Insert *AKA*
Front Wheels *Avid*
Front Tyre *PL MC Scrubs*
Front Insert *3/4 rear*

Differential Height

High ☐ Low ☑

Rear Topdeck Link

Turnbuckle ☑ Moulding ☐

Rear Shocks

Oil *25* Spring *Core Red* Ball Socket Short ☑ Long ☐
Piston Holes 2 ☐ 3 ☑ 4 ☐ 5 ☐ 6 ☐



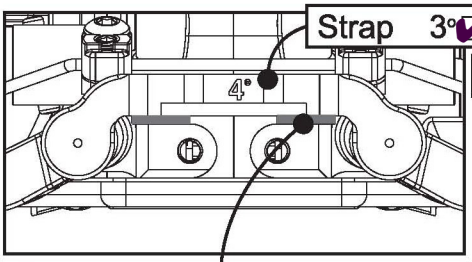
Front Shocks

Oil *25* Spring *Core Green*
Piston Holes 2 ☐ 3 ☑ 4 ☐ 5 ☐ 6 ☐

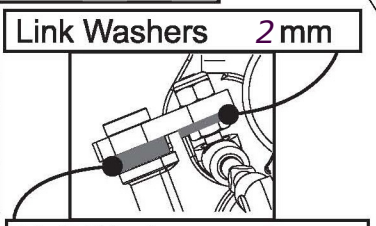


Rear Suspension

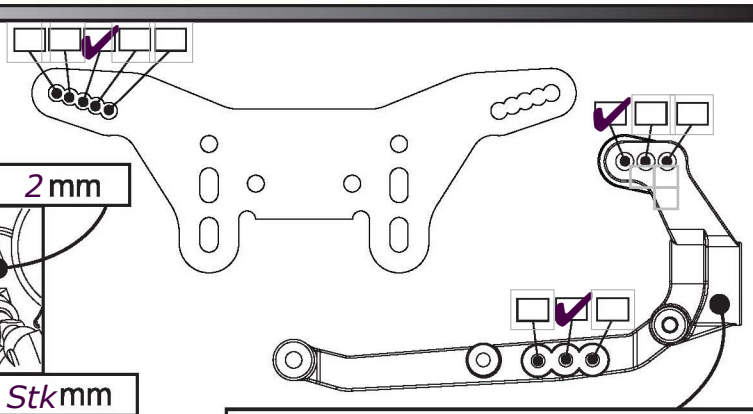
Anti roll bar No ☑ 1.20 ☐ 1.40 ☐ 1.60 ☐



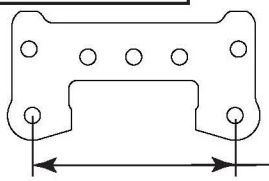
Ântisquat Washers *3.5* mm



Link Washers *Stk* mm



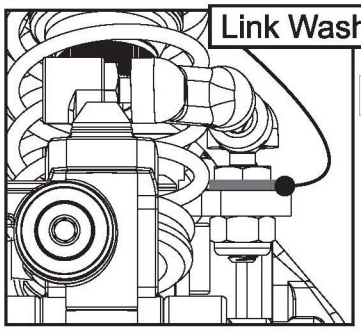
Rear Hub Carrier Alloy ☐ Std ☑
Alloy Hub Carrier +1° ☐ -1° ☐



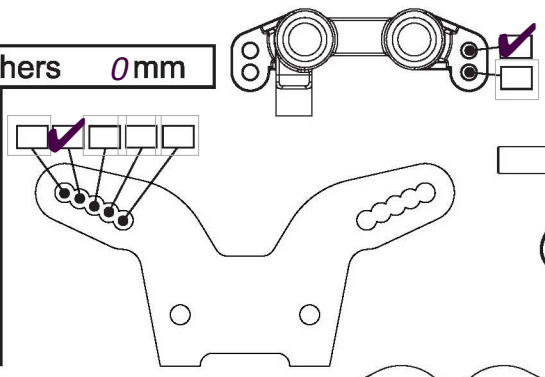
49 ☐ 44 ☐ 39 ☐ 34 ☑

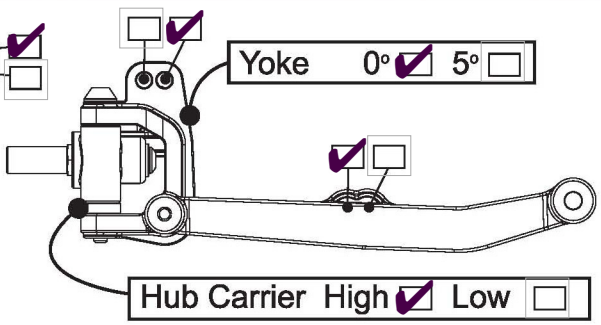
Shock Postion Front ☐ Rear ☑
Wheelbase Short ☑ Med ☐ Long ☐
Rear Camber at Ride Height *0°*

Front Suspension

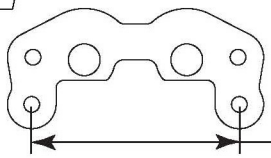


Link Washers *0* mm





Hub Carrier High ☑ Low ☐



60.0 ☐ 50.5 ☐ 45.5 ☑ 40.5 ☐

Front Camber at Ride Height *-0.5°*
Front Toe In *0°*