Driver and Event

Name *Niklas Eckard*
Date *11/8 - 12*
Event *Sommarcup Falun*
Weather *Nice*
Result *3 A main*

Track Conditions

Surface *Clay*
Grip Level *Medium*
Track Condition
Some bumps but overall smooth

COUGAR SV2
Alterations by Arn0 at PetitRC.com

Additional Settings

Weights Added
Cell Layout *saddle*
Ride Height Front *20* mm
Rear *20* mm
Washers between CTR and Bellcranks *1,0* mm

NOTES

Reversed front arms, Sv+8 topdeck,Rear arm moved forward 2mm and rear hub Forward 2 mm,Sv rear tower and shocks forward and mounted inner hole, Mediumflex rear arms, rear end made more narrow by remove the purple washer and adding about 1mm schims, saddles rear pos, cut the bladder in shock.

Electrics and Gearing

E.S.C *SP Gt2 lpf*
Servo *Futaba bls 451*
Reciever *Sanwa*
Batteries *intellect*
Motor *Sp 7.5 V3*
Spur *83* Pinion *21*
Ext Gears 35/21 ☐
33/23 ☑
31/25 ☐

Wheels and Tyres

Rear Wheels *Jc rolux*
Rear Tyre *Proline Caliber M3*
Rear Insert *std*
Front Wheels *Jc rolux*
Front Tyre *Jc Groovy*
Front Insert

Differential Height

High ☐ Low ☑

Rear Topdeck Link

Turnbuckle ☐ Moulding ☑

Rear Shocks

Oil *35* Spring *1,6* Ball Socket Short ☑ Long ☐
Piston Holes 2☐ 3☐ 4☑ 5☐ 6☐



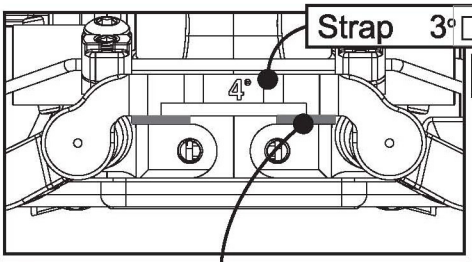
Front Shocks

Oil *35* Spring *2,5*
Piston Holes 2☐ 3☑ 4☐ 5☐ 6☐

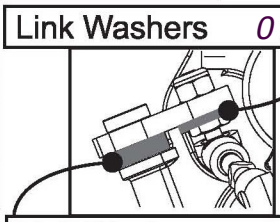


Rear Suspension

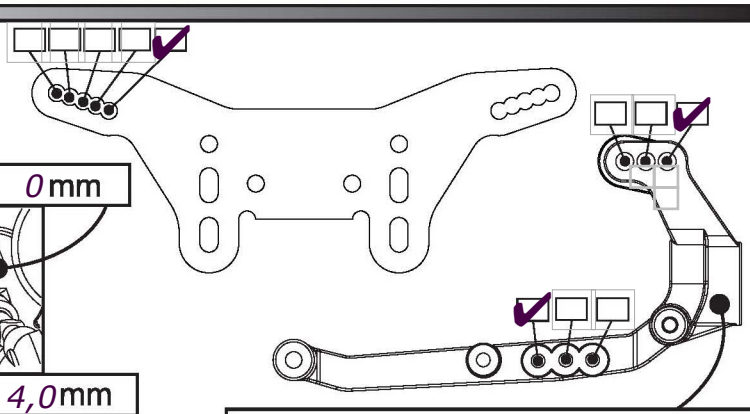
Anti roll bar No☑ 1.20☐ 1.40☐ 1.60☐



Ändisquat Washers *2,5* mm

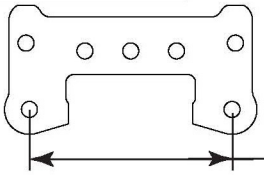


Link Washers *4,0* mm



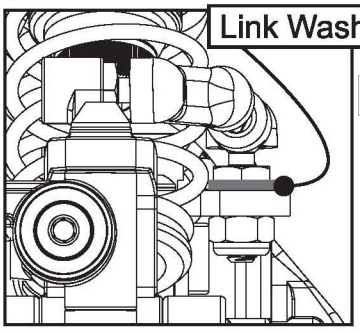
Rear Hub Carrier Alloy☐ Std☑
Alloy Hub Carrier +1°☐ -1°☐

Shock Postion Front☑ Rear☐
Wheelbase Short☑ Med☐ Long☐
Rear Camber at Ride Height *1°*

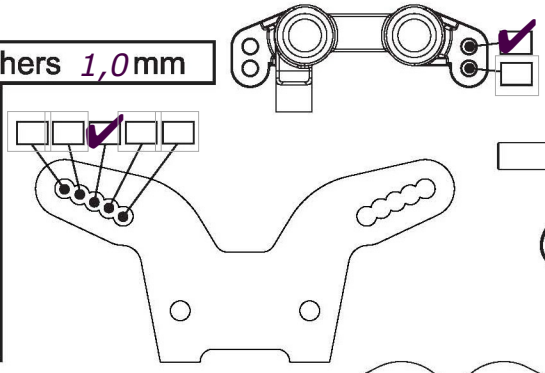


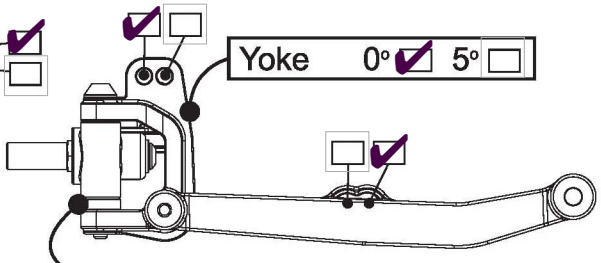
49☐ 44☑ 39☐ 34☐

Front Suspension



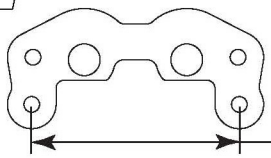
Link Washers *1,0* mm





Hub Carrier High☐ Low☑

Front Camber at Ride Height *1°*
Front Toe In *out just a little°*



60.0☐ 50.5☐ 45.5☐ 40.5☑