

# TRF416

TAMIYA RACING FACTORY

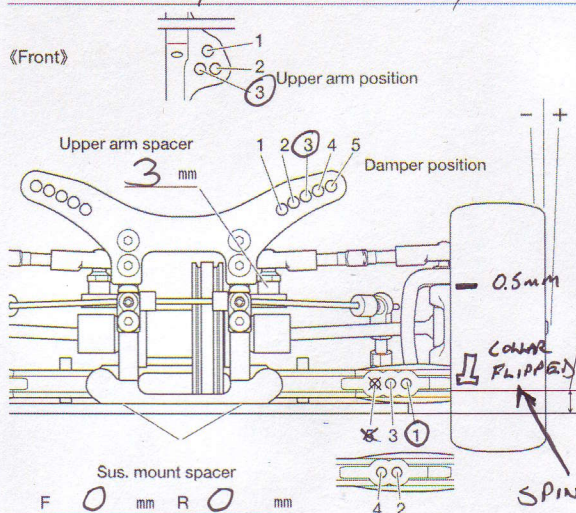
CHASSIS KIT  
1/10 SCALE R/C 4WD RACING CAR  
TRF416 CHASSIS KIT

## SETTING SHEET

Name EIRIK ANDREASSEN Date 24.06.08 Air temp. 16° Humidity

Track LMBK, OSLO NORWAY Track condition MEDIUM SIZE / MEDIUM TRACTION Track temp. 28°

«Front»



Front axle 2° 4°

Camber angle 1.8°

Ground clearance 5 mm

DROOP 6 mm

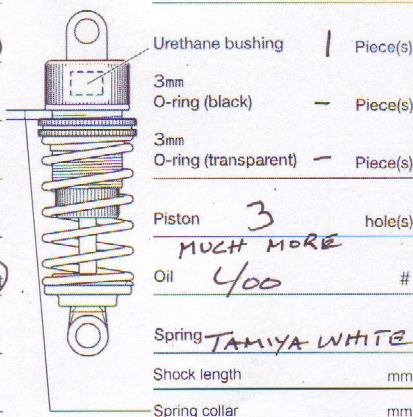
Rebound stroke 6 mm

Diff

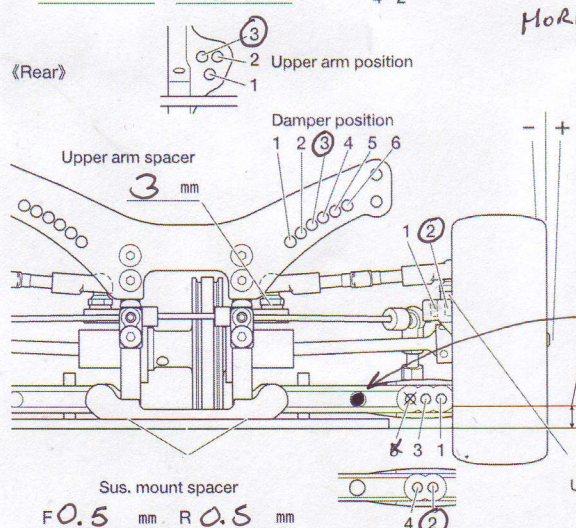
Front drive One-way Direct

Stabilizer None S M H

Wheel spacer 0.5 mm



«Rear»



Rear axle 0°

Camber angle 1.8°

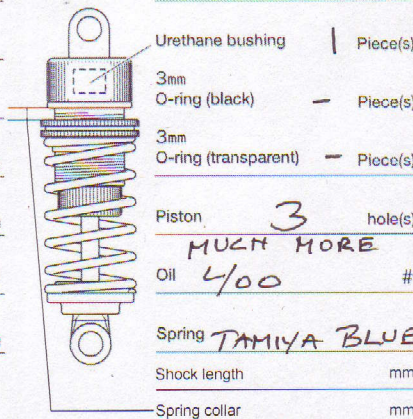
Ground clearance 5.3 mm

DROOP 5 mm

Rebound stroke 5 mm

Stabilizer None S M H

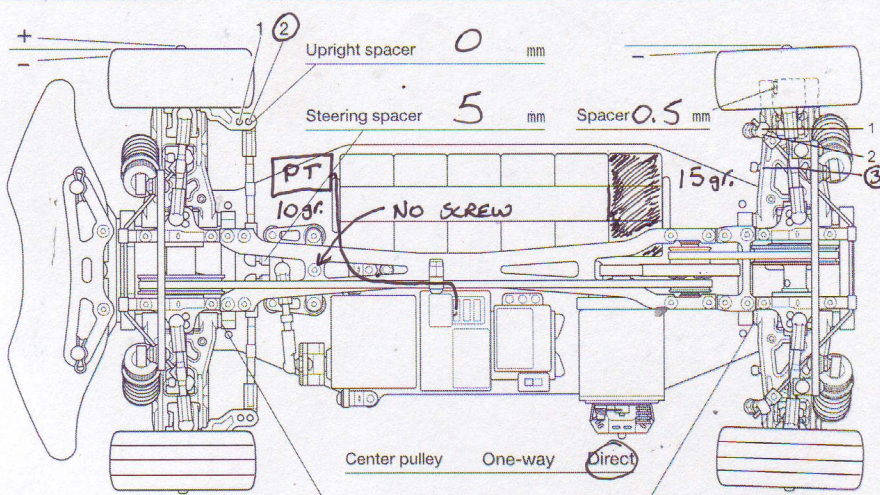
Wheel spacer 1.0 mm



Toe angle (front) 0°

F sus. mount Front C Rear C

R sus. mount Front XA Rear E



Motor SP 3.5 13.5mm ROTOR

Spur gear 106 Pinion gear 27

Center pulley Diff Pulley

Battery 4600mAh

Body SPEED 6 LW

Wing STOCK

Tire SOREX 36

Wheel XENON low RID

Tire insert HPI YELLOW

Best lap 13.44 (PB)

BODY MOUNTED 3-4mm FORWARD!  
TIRE TWEAK FOR 30min.  
TIRE WARMER SET TO 50°