HUGE R/C Product by Surikarn

FF12

HYBRID FRONT WHEEL DRIVE SYSTEM

1/10 SCALE BELT DRIVEN FRONT WHEEL TOURING CAR

SETTING SHEET Ver 1.01

Driver : Surikarn Chaidajsuriya

Track : RC City

Date : 17-18.08.2013

Condition : High Traction

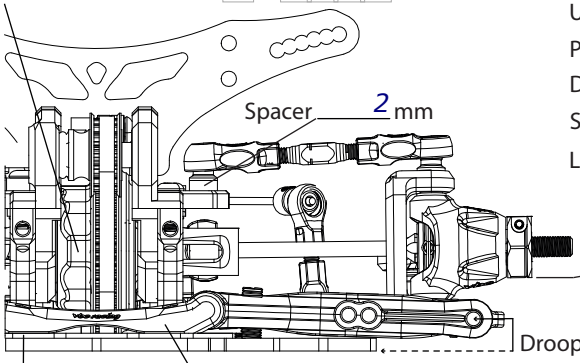
Event : AOC

Temp. :

FRONT

Differential: Putty wt

Damper Position: 1 2 3 4 5 6 — ✔ 2



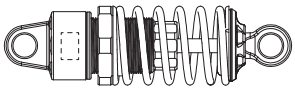
Spacer 2 mm

Wheel Spacer : 0 mm

Droop : 6 mm

Spacer
FF 0 mm
FR 0 mm

Suspension Mount
FF E10
FR C0



Urethane Bushing :

Piston : 3 holes

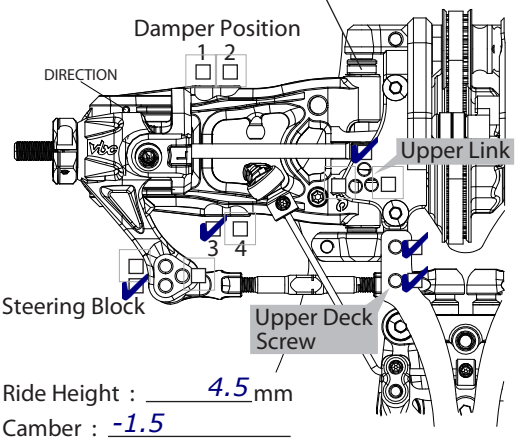
Damper Oil : 350 cst wt

Spring : Orange

Length : mm

Spacer 3 mm

Damper Position: 1 2 — ✔ 2



Ride Height : 4.5 mm

Camber : -1.5

Toe Angle : +1.0

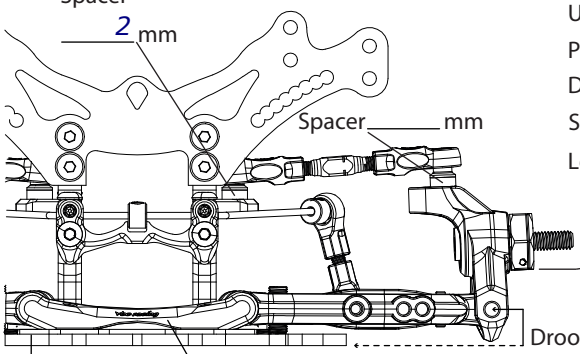
Sway Bar : 1.2 ☐ 1.4 ✔

REAR

Damper Position: 1 2 3 4 5 6 7 8 — ✔ 3

Spacer 2 mm

Spacer mm



Wheel Spacer : 0 mm

Droop : 1.5 mm

Spacer
FF 0 mm
FR 0 mm

Suspension Mount
FF -C10
FR E25

droop measured under hub



Urethane Bushing :

Piston : 3 holes

Damper Oil : 350cst wt

Spring : Green

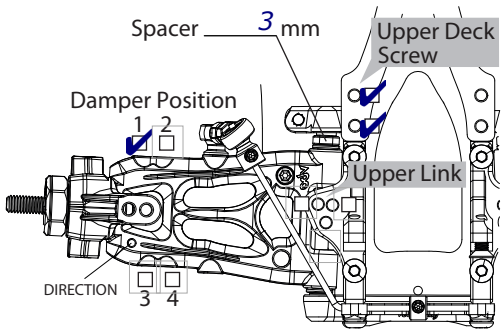
Length : mm

Spacer 3 mm

Upper Deck Screw

Damper Position: 1 2 — ✔ 1

Upper Link



Ride Height : 4.8 mm

Camber : -3.0

Toe Angle : -3.5

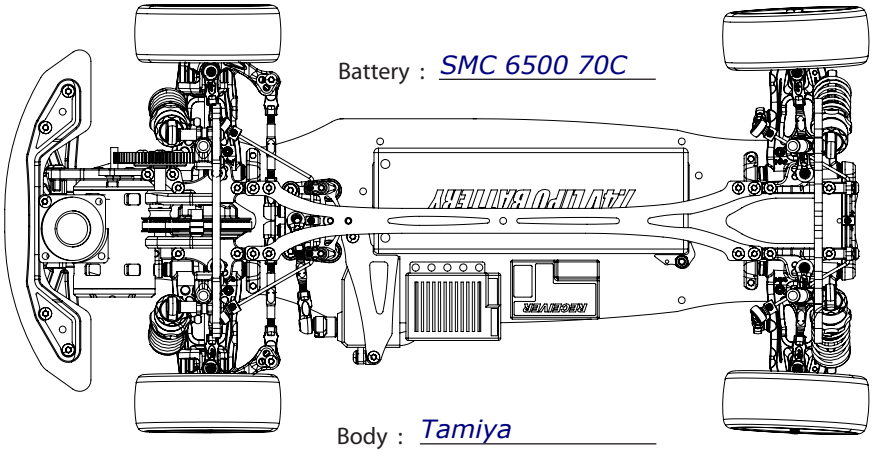
Sway Bar : 1.2 ✔ 1.4 ☐

Motor : HW V10 13.5T

Spur Gear : 48DP 62 T

Pinon Gear : 45 T

Non boost class, only Tamiya body allowed



Battery : SMC 6500 70C

Body : Tamiya

Wing : Std

Tire : Control

Insert : Control

Wheel : Control

Additive : Nosram Carpet

Remarks : TQ + Win

Editable by Arm0 at PetitRC.com