TRF416 TAMIYA RACING FACTORY

CHASSIS KIT

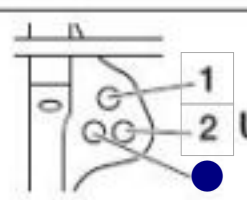
1/10 SCALE R/C 4WD RACING CAR
TRF416 CHASSIS KIT

SETTING SHEET

Name	Date	Air Temp.	Humidity
Chris Delves	10/10/2010		

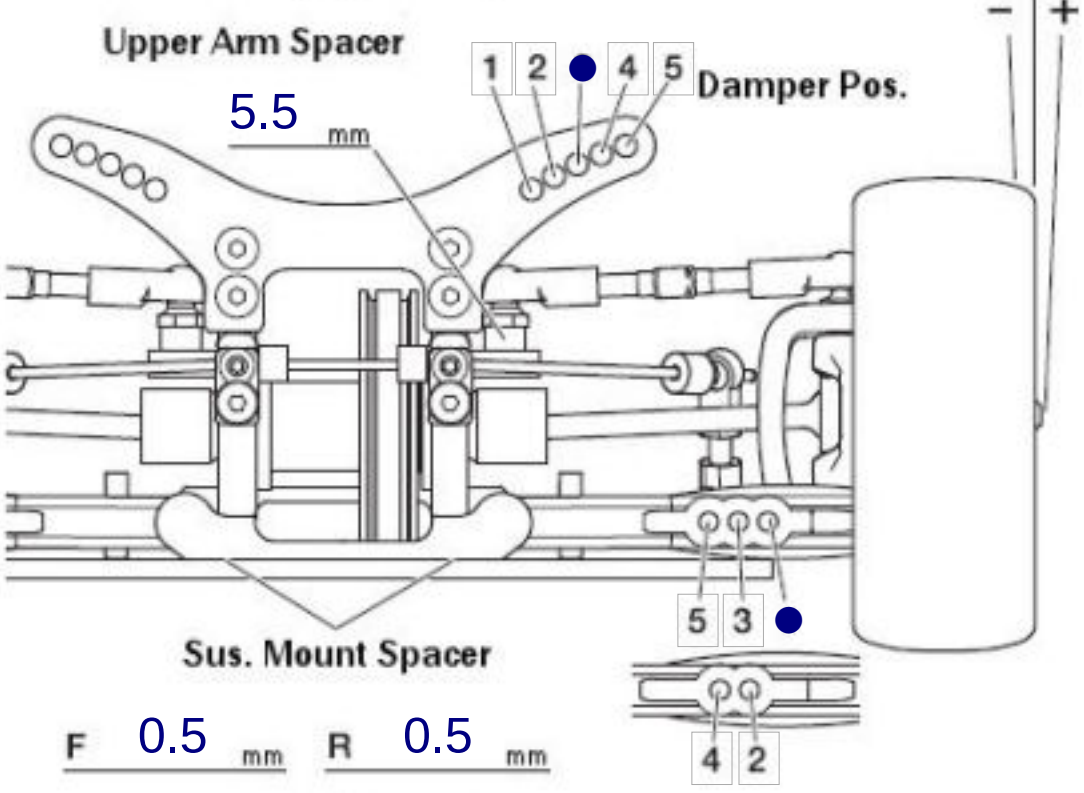
Track	Track Condition	Track Temp
Rug Racers RD1	High Traction	

[FRONT]



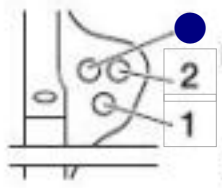
Upper Arm Pos.

Upper Arm Spacer 5.5 mm



F 0.5 mm R 0.5 mm

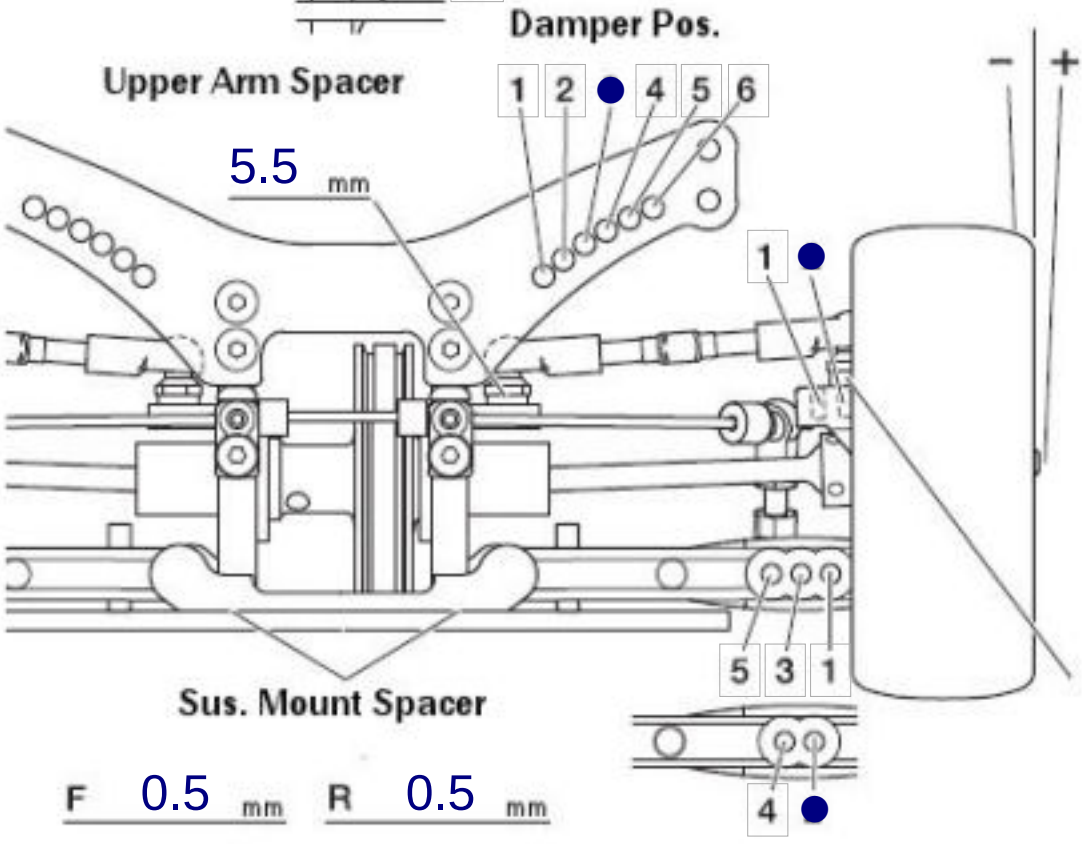
[REAR]



Upper Arm Pos.

Damper Pos.

Upper Arm Spacer 5.5 mm



F 0.5 mm R 0.5 mm

Castor Blocks	2° [X]
Camber	-1.5 °
Ride Height	5 mm
Droop	6 mm
Front Axle	One-way / Diff / [X] Spool
Roll bar	None / S / [X] M / H
Wheel Spacer	1 mm



Shock Bushing	0 Piece(s)
Piston	3 Holes
Oil	MM 550 Weight
Spring	Tamiya white
Shock Length	61.5 mm
Wheel Hex	4 mm
Rebound	60 %

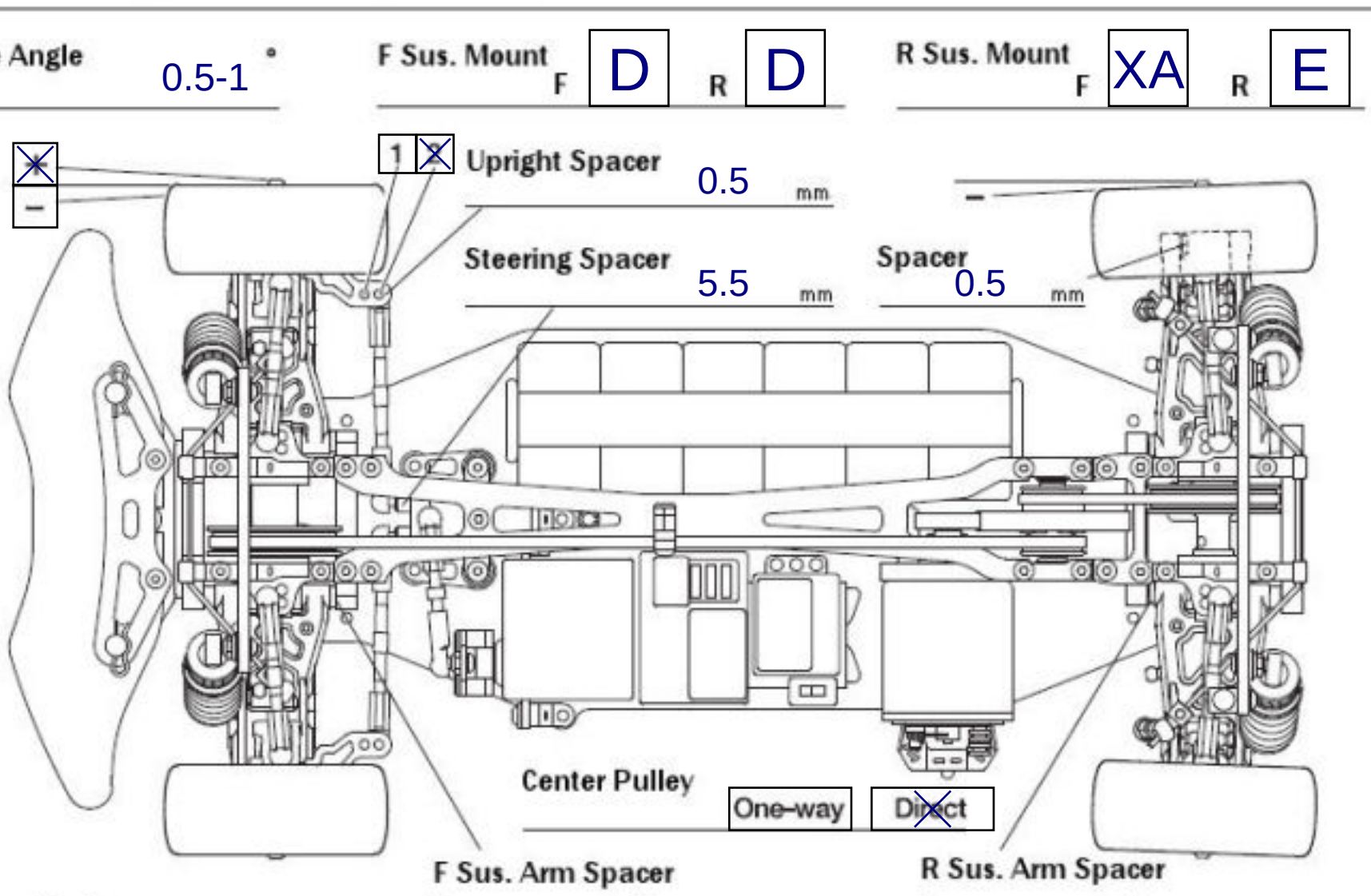
Notes
- LRP Carpet 2 Additive Used
- inside half of tyres for 15, wipe off and leave for 5 before running

Rear Hub	Std °
Camber	-2 °
Ride Height	5.5 mm
Droop	5 mm
Roll bar	None / [X] S / M / H
Wheel Spacer	1 mm
Upper Arm Spacer	3 mm

Shock Bushing	0 Piece(s)
Piston	3 Holes
Oil	MM 500 Weight
Spring	Tam Blue
Shock Length	61.5 mm
Wheel Hex	4 mm
Rebound	40 %

- Full additive for 30mins, re-apply when dry no wramers
- Motor Mount and Layshaft raised by 1mm

Toe Angle	0.5-1 °	F Sus. Mount F D R D	R Sus. Mount F XA R E



Lower Deck	STD WE mm
F Sus. Arm Spacer	F 2.5 mm R 2 mm
R Sus. Arm Spacer	F 3 mm R 1.5 mm

Motor	SP V2 5.5
Spur / Pinion	105 T / 27 T
Battery	Robitronic 5300
Body	PF Mazda Speed
Wing	Std (BRCA)
Tire	Sweep
Wheel	Preglued
Insert	Preglued
Best Lap	