TRF416 TAMIYA RACING FACTORY

CHASSIS KIT

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

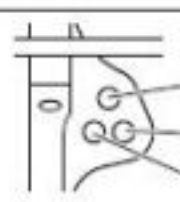
SETTING SHEET

TRF416 / TRF416WE / TRF416X ✔

Name	Date	Air Temp.	Humidity
Loic Jasmin	*1-3.07.2010*		

Track	Track Condition	Track Temp
Burgdorf, World Champs		

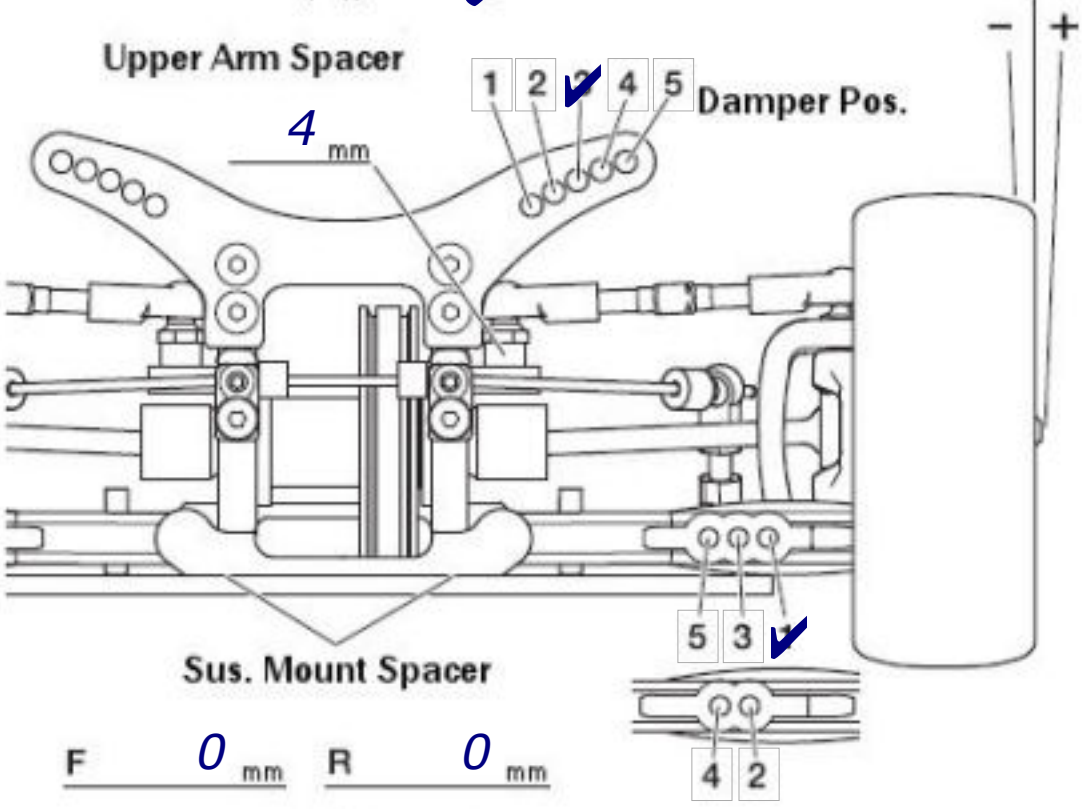
[FRONT]



Upper Arm Pos.

Upper Arm Spacer *4* mm

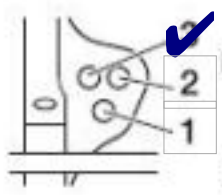
1 2 ✔ 4 5 Damper Pos.



Sus. Mount Spacer

F *0* mm R *0* mm

[REAR]

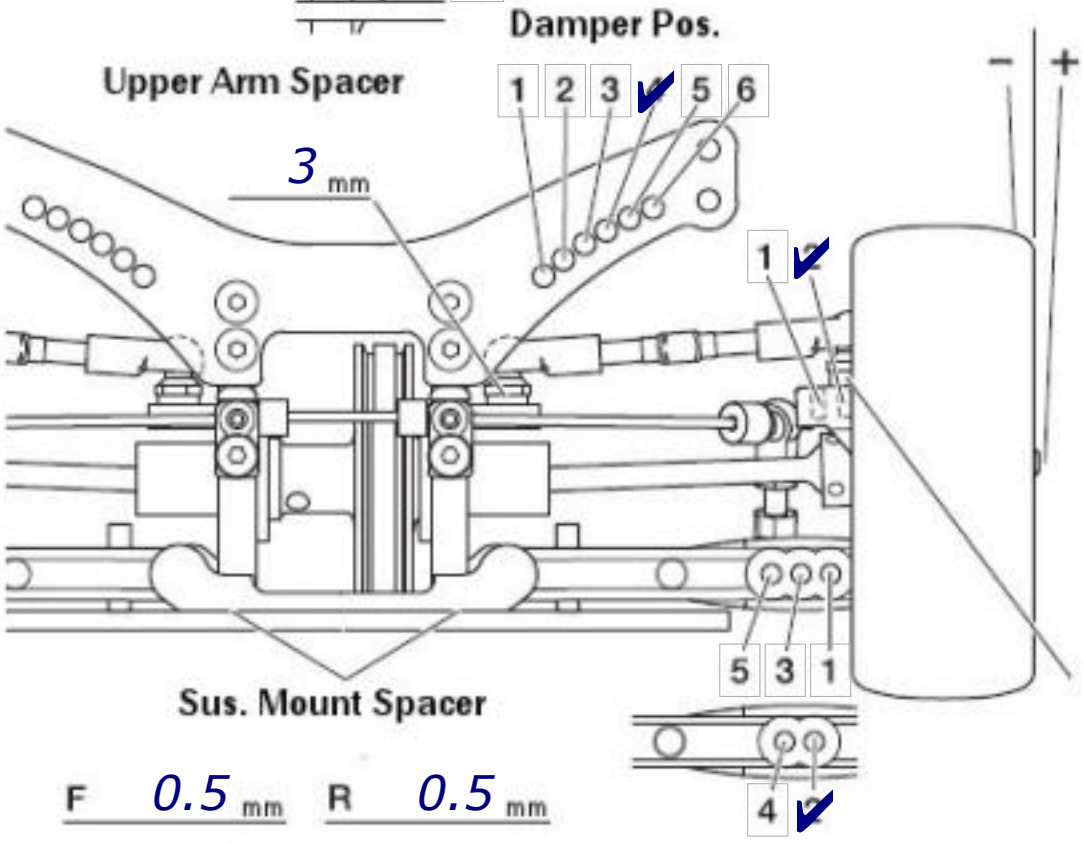


Upper Arm Pos.

Damper Pos.

Upper Arm Spacer *3* mm

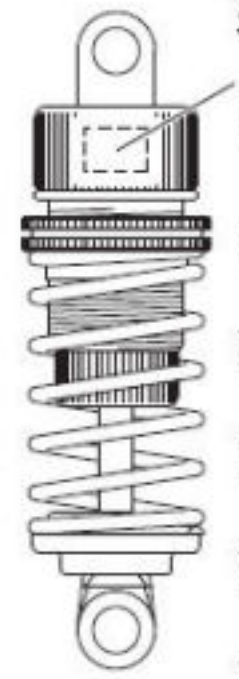
1 2 3 ✔ 5 6



Sus. Mount Spacer

F *0.5* mm R *0.5* mm

Castor Blocks	Shock Bushing
2° ✔	*1 transparent* Piece(s)
Camber *-2* °	**Piston** *3* Holes
Ride Height *4.5* mm	**Oil** *450* Weight
Droop *6* mm	**Spring** *HPI Silver*
Front Axle One-way ✔ / Diff / Spool	**Shock Length** mm
Roll bar None / S / M ✔ / H	**Wheel Hex** mm
Wheel Spacer *0.5* mm	**Rebound** %



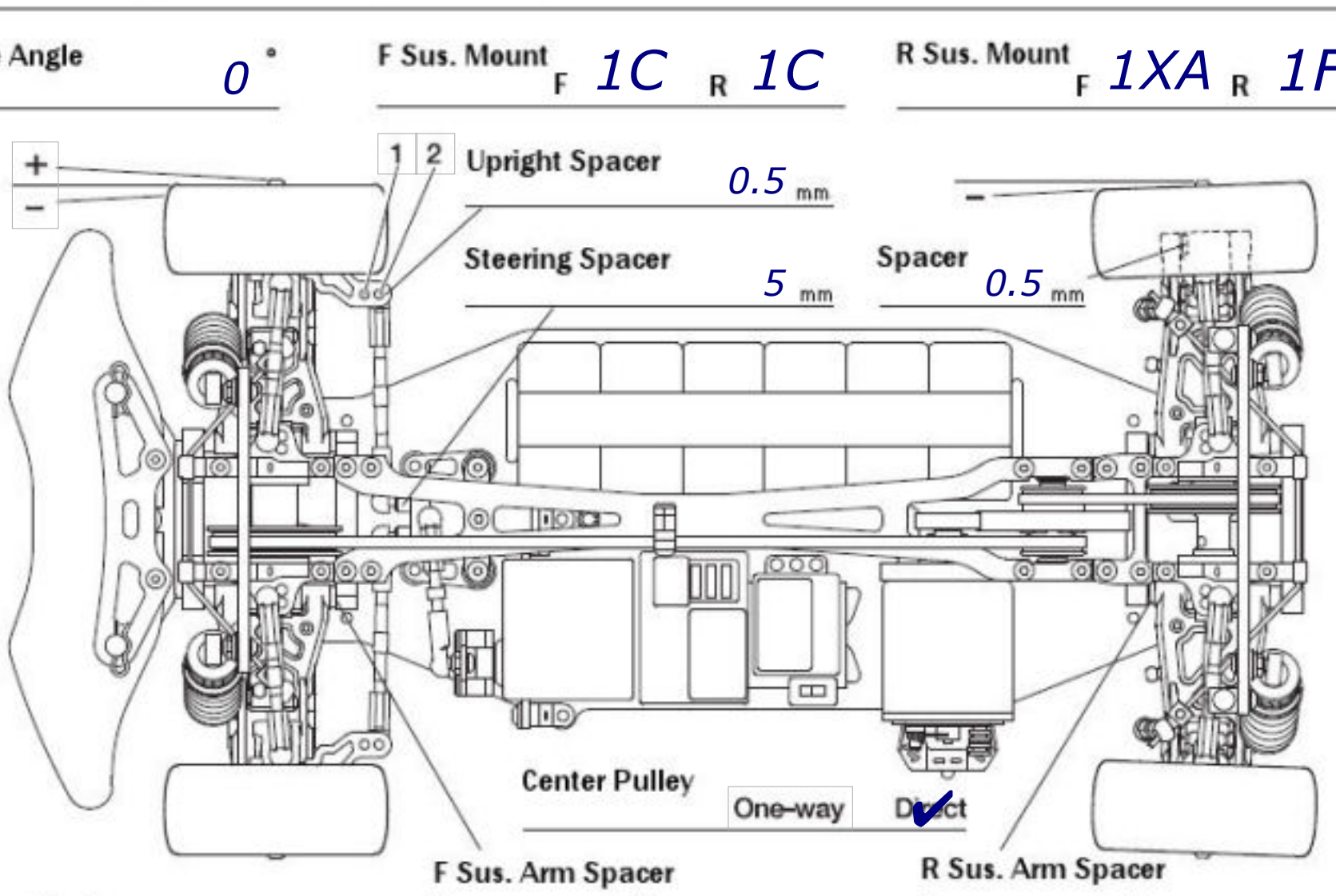
Notes
Short arms

Rear Hub	Shock Bushing
0 °	*1 transparent* Piece(s)
Camber *-2* °	**Piston** *3* Holes
Ride Height *4.8* mm	**Oil** *450* Weight
Droop *5* mm	**Spring** *HPI Silver*
Roll bar None / S / M / H	**Shock Length** mm
Wheel Spacer *0.5* mm	**Wheel Hex** mm
Upper Arm Spacer *3* mm	**Rebound** %



Short arms

Toe Angle	F Sus. Mount	R Sus. Mount
0 °	F *1C* R *1C*	F *1XA* R *1F*



Lower Deck *Smoken 2.4* mm

F mm R *2* mm

F *3* mm R mm

Motor	*Orion 2009*
Spur	**Pinion**
105 T	*26* T
Battery	*Orion LiPo*
Body	*Protoform LTC-R LW*
Wing	*Protoform*
Tire	*LRP Vtec 30X*
Wheel	*LRP Vtec 30X*
Insert	*LRP Vtec 30X*
Best Lap	