INFERNO MP11 SETUP SHEET ver.1.00

KYOSHO THE FINEST RADIO CONTROL MODELS

Driver	Date	Track / Event	Engine	Plug	Manifold	Muffler

Spur Gear	Clutch Bell	Clutch Spring	Clutch Shoe	Tire	Tire Insert	Wheel	Body	Fuel
☐ 0.8 ☐ 1.0 T	☐ 0.8 ☐ 1.0 T	☐ 0.90 ☐ 1.00 ☐ 0.95 ☐ 1.10	Carbon x___ AL. _____ x___	Tire : _____ Compounds:_____				

Diff. Gear Set-Up

	Front	Center	Rear
	☐10/20 ☐12/18 ☐LSD	☐10/20 ☐12/18 ☐LSD	☐10/20 ☐12/18 ☐LSD
Diff. Gear	Ring Gear ☐43/13 ☐42/12 #	Diff. Size ☐Small ☐Large #	Ring Gear ☐43/13 ☐42/12 #
Diff. Position	☐Low ☐Mid. ☐High		☐Low ☐Mid. ☐High

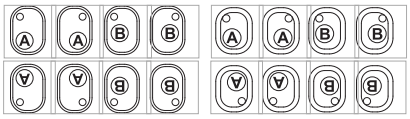
Shock Set-Up

		Front	Rear
Shock Type	P : w/Diaphragm A : Aeration	Size Type	Size Type
Shock Piston	B : Black W : White T : Taper		
Shock Oil			
Shock Spring			
Shock Length (Ball to Ball)		mm	mm

Front

Suspension Holder Bushing



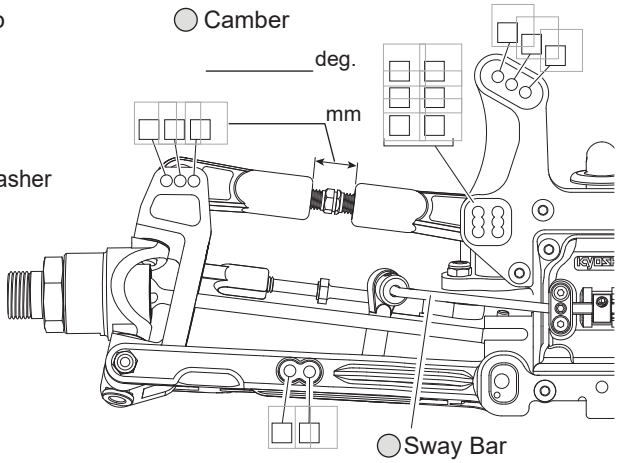


Wheel Nut

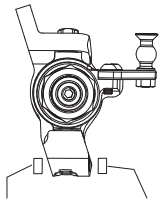


Wheel Hub
☐ Narrow
☐ Std.
☐ Wide

Camber
_____deg.
_____mm

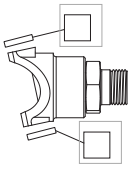


Spacer

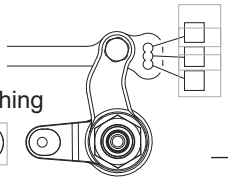


_____mm _____mm

Hub Carrier Washer

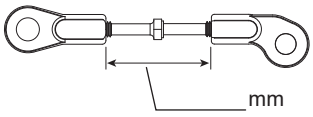


Steering Plate



Servo Saver Bushing

Tie Rod



_____mm

Sway Bar
_____mm

Universal Swing Shaft
☐ Std. (Cap Type)
☐ IFW703

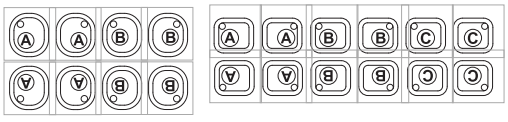
Suspension Arm Plate
☐ None ☐ Upper ☐ Lower

Servo Horn
☐ AL. 18.5mm ☐ Plastic
☐ AL. 20.5mm

Rear

Suspension Holder Bushing



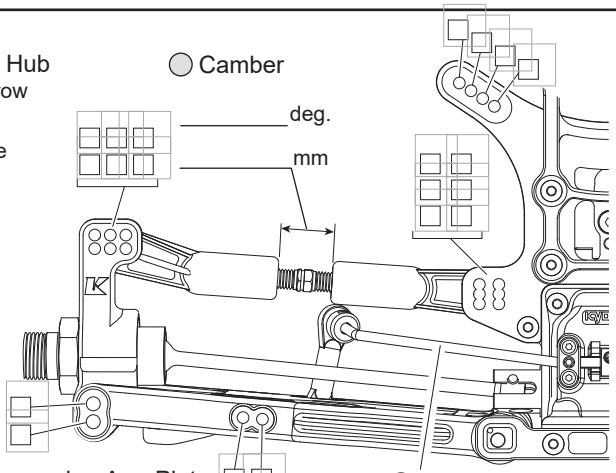


Wheel Nut

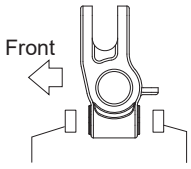


Wheel Hub
☐ Narrow
☐ Std.
☐ Wide

Camber
_____deg.
_____mm

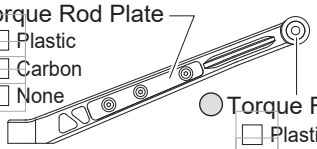


Wheelbase



_____mm _____mm

Torque Rod Plate
☐ Plastic
☐ Carbon
☐ None



Torque Rod Bush
☐ Plastic
☐ Rubber

Servo Horn
☐ Plastic
☐ AL.

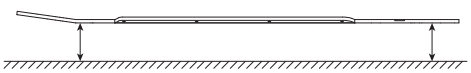
Universal Swing Shaft
☐ Std. (Cap Type)
☐ IFW703

Suspension Arm Plate
☐ None ☐ Upper ☐ Lower

Sway Bar
_____mm

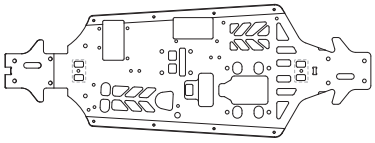
Other

Chassis Height

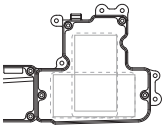


Front _____ mm Rear _____ mm

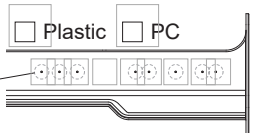
Chassis Weight



Battery Position



Wing
☐ Plastic ☐ PC



_____mm

Wing Position
☐ Front ☐ Rear

Wing Spacer
_____

Amo