

# Inferno 1/10 SET UP SHEET

ver.1.03



Name of Driver		Date		Track		Engine		Plug		Muffler	
Renaud Savoya		12/02/22		MBM Montpellier		Picco P3TT		P5TH		EFRA 2166	
Condition: Oiled				Temperature: 13°C							
Spur Gear	Clutch Bell	Clutch Spring		Clutch Shoe	Tire	Tire Insert	Wheel	Body	Fuel		
45 T	<input type="checkbox"/> Std. <input checked="" type="checkbox"/> LW 13 T	<input type="checkbox"/> 0.90 <input type="checkbox"/> 1.00 <input checked="" type="checkbox"/> 0.95 <input type="checkbox"/> 1.10	Carbon <input checked="" type="checkbox"/> Aluminum <input checked="" type="checkbox"/> 3	Tire : AKA Typo Compounds: Clay	AKA	AKA	TKI2	Hot Road GT			

## ● Diff. Gear Set-Up

	Front	Center	Rear
Diff. Gear	<input checked="" type="checkbox"/> 10/20 <input type="checkbox"/> 12/18 <input type="checkbox"/> LSD	<input checked="" type="checkbox"/> 10/20 <input type="checkbox"/> 12/18 <input type="checkbox"/> LSD	<input checked="" type="checkbox"/> 10/20 <input type="checkbox"/> 12/18 <input type="checkbox"/> LSD
Ring Gear	<input checked="" type="checkbox"/> 43/13 <input type="checkbox"/> 42/12	Diff. Size <input checked="" type="checkbox"/> Small <input type="checkbox"/> Large	<input checked="" type="checkbox"/> 43/13 <input type="checkbox"/> 42/12
	# 15k	# 15k	# 7k

## ● Shock Set-Up

	Front	Rear
Shock Type	P: w/Diaphragm A: Aeration	Size type
	50 - P	58 - P
Shock Piston	B: Black W: White T: Taper	Size type
	T φ 8x 1,2	T φ 8x 1,4
Shock Oil	# 450	# 650
Shock Spring	IFS001-7515	IFS002-8515

## ● Ride Height

Front	Rear
23 mm	27 mm

## ● Rebound

Front	Rear
107 mm	124 mm

## ● Camber Angle

Front	Rear
+ 2 °	+ 2 °

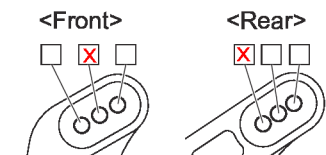
## ● Toe Angle

Front	Rear
+ 2 °	<input checked="" type="checkbox"/> 2.5° <input type="checkbox"/> 3° <input type="checkbox"/> 3.5°

## ● Wheelbase

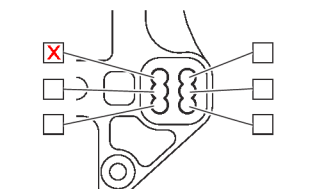
Collar of Rear Hub	Front Side 5 mm	Rear Side 0 mm
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## ● Shock Mount Position



Sus. Arm	Front	<input type="checkbox"/> In <input type="checkbox"/> Out
	Rear	<input type="checkbox"/> In <input checked="" type="checkbox"/> Out

## ● Rear Upper Arm Position



Rear Wheel Hub	<input type="checkbox"/> Narrow <input checked="" type="checkbox"/> Std. <input type="checkbox"/> Wide
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Shock Stay	Front	<input type="checkbox"/> Short <input checked="" type="checkbox"/> Long <input type="checkbox"/> Alu <input checked="" type="checkbox"/> Carbon
	Rear	<input type="checkbox"/> Short <input checked="" type="checkbox"/> Long <input type="checkbox"/> Alu <input checked="" type="checkbox"/> Carbon

Shock Bush	Front	<input checked="" type="checkbox"/> Short <input type="checkbox"/> Std.
	Rear	<input type="checkbox"/> Short <input checked="" type="checkbox"/> Std. <input type="checkbox"/> Long

Hub Carrier Bush	<input type="checkbox"/> Plastic <input checked="" type="checkbox"/> Aluminum
	<input checked="" type="checkbox"/> Plastic <input type="checkbox"/> Brass

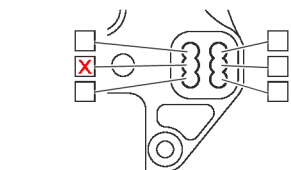
## ● Front Sus. Arm

<input type="checkbox"/> SS <input checked="" type="checkbox"/> Soft (Std.) <input type="checkbox"/> Hard
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## ● Front Sus. Bush

Rear Side	<input type="checkbox"/> <input checked="" type="checkbox"/>
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## ● Front Upper Arm Position

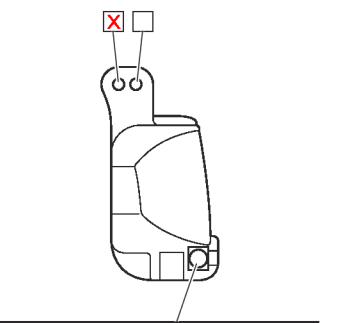


## ● Front Wheel Hub

<input type="checkbox"/> Narrow <input checked="" type="checkbox"/> Std. <input type="checkbox"/> Wide
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## ● Front Hub Carrier

<input type="checkbox"/> Plastic <input checked="" type="checkbox"/> Aluminum
<input type="checkbox"/> 13° <input type="checkbox"/> 16° <input type="checkbox"/> 17.5° <input checked="" type="checkbox"/> 19° <input type="checkbox"/> 22°



## ● Rear Sus. Bush

Front Side	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Rear Side	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

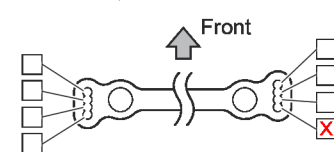
## ● Rear Sus. Arm

<input type="checkbox"/> Soft (Std.) <input checked="" type="checkbox"/> Hard	
Rear Sus. Bush	<input type="checkbox"/> Short <input type="checkbox"/> Medium <input checked="" type="checkbox"/> Long

## ● Servo Horn

Steering	Throttle
<input type="checkbox"/> Plastic <input type="checkbox"/> AL. Long <input checked="" type="checkbox"/> AL. Short	<input type="checkbox"/> Plastic <input checked="" type="checkbox"/> AL.

## ● Steering Plate



## ● Sway Bar

Front	Rear
φ 2,4mm	φ 2,7mm
1 mm	2 mm

## ● Weight

Front	Rear
<input type="checkbox"/> None <input type="checkbox"/> IFW604-10 <input checked="" type="checkbox"/> IFW604-20 <input type="checkbox"/> other	<input type="checkbox"/> None <input type="checkbox"/> IFW605-10 <input checked="" type="checkbox"/> IFW605-20 <input type="checkbox"/> other

## ● Wing

<input checked="" type="checkbox"/> IF491(TK14)	Flap <input checked="" type="checkbox"/> None <input type="checkbox"/> 5mm <input type="checkbox"/> 8mm <input checked="" type="checkbox"/> Holes
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memo:

- OPTIONS:**
- titanium screws and turnbuckles
  - IFW426 aluminium AMB Plate
  - IFW474 17.5 caster blocks
  - IFW631 and IFW632 shock towers
  - center dogbones: IFW617, IFW617, MA081
  - IFW626 carbon servo saver plate
  - IFW613 front CVA driveshafts
  - IF403B and IFW634 45S small center diff