INFERNO ST-RR Set-Up Sheet

Ver. 1.10E

Driver Name	Date	Track	Engine	Glow Plug	Fuel

Spur Gear	Clutch Bell	Spring Diam.	Shoe Type	Tires	Tire Inserts	Header/Pipe
T	T	☐ ☐ ☐ ☐ 0.90 0.95 1.00 1.10	Aluminum X Carbon X			

Shock Set-up   Silicone Oil Brand: _____

	Front	Rear
Shock Piston	☐ Ø 1.2 X 6 ☐ Ø 1.3 X 5 ☐ Ø 1.3 X 6 ☐ Ø 1.4 X 5 ☐ Ø 1.2 X 8 ☐ Ø 1.3 X 8	☐ Ø 1.2 X 6 ☐ Ø 1.3 X 5 ☐ Ø 1.3 X 6 ☐ Ø 1.4 X 5 ☐ Ø 1.2 X 8 ☐ Ø 1.3 X 8
Shock Oil	#	#
Shock Springs		
Spring Pre-Load	mm	mm

Suspension Rebound
(with suspension fully extended)

Front	Rear
mm	mm
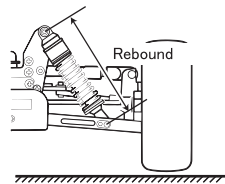
Camber Angle

Front	Rear
+ ___ ° −	+ ___ ° −
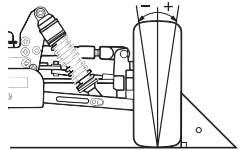
Front Upper Suspension Mount

Low ☐
High ☐

☐ ⬆ ☐
Upper Mount Bushing Position
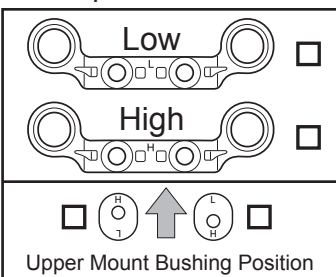
Front Hub Carrier
☐ 20° (IF304B) | (IF305B) 22° ☐

Lower Suspension Mount
☐ A
☐ B
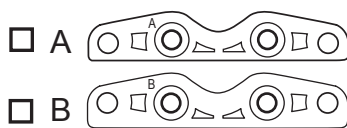
Shock Tower Bushing Position
☐ ⬆ ☐

Differential Setup

	Front	Center	Rear
	STD · LSD	STD · LSD	STD · LSD
Diff Fluid wt			

Shock Mounting Positions

Shock Tower

Front   Rear
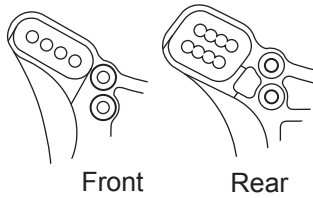
Suspension Arm
Front — Inside / Outside
Rear — Inside / Outside

Front Toe Angle

+	°
−	
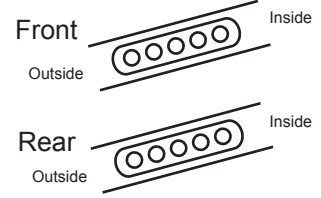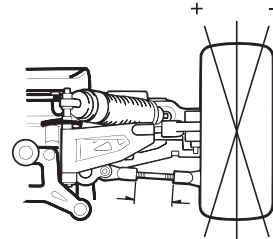
Wheelbase
Indicates the total width of spacers installed fore and aft of the rear hubs.

Front Side	mm
Rear Side	mm

Front Suspension

Rear Suspension Holder
☐ 2°
☐ 2.5°
☐ 3°
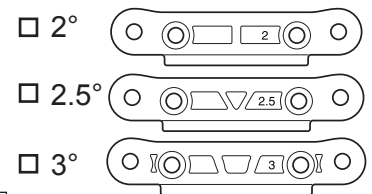
Rear Suspension Plate
☐ 2° (IFW302) Gold | (IFW303) 3° ☐ Blue

Front Suspension Plate
☐ (IFW127) Gunmetal | (IFW337) ☐ Silver

Rear Hub Hingepin Position
☐ Upper | Lower ☐

Upper Link/Arm Position

	Front	Rear
Shock Tower		1 • 2 • 3 • 4 • 5 • 6
Wheel Side	Inside • Middle • Outside	Inside • Outside
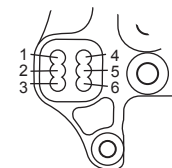
Front Hub Carrier   Rear Shock Stay

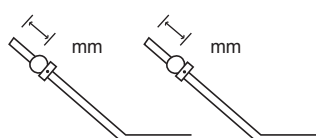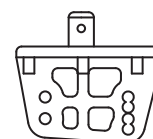## Steering Plate
☐ A
☐ B
☐ C

Anti-Roll Bar Setting

Front	Rear
φ	φ
mm	mm

Front _ mm   Rear _ mm

Wing Mount

Wheel Hub
☐ S (IF107B)
☐ M (IFW327)
☐ L (IFW328)