

| TRACK: SIZE | TRACTION: | SURFACE: |
|---------------------------------|---------------------------------|---------------------------------|
| <input type="checkbox"/> OPEN | <input type="checkbox"/> HIGH | <input type="checkbox"/> DUST |
| <input type="checkbox"/> MEDIUM | <input type="checkbox"/> MEDIUM | <input type="checkbox"/> MEDIUM |
| <input type="checkbox"/> TIGHT | <input type="checkbox"/> LOW | <input type="checkbox"/> BUMPY |

Driver: _____

Date: _____ Track: _____ / _____ AirTemp: _____ F C

Front Suspension

Shock Spring: _____

Shock Piston: Standard Drilled _____

Shock Oil wt: _____

Shock Length (Center to Center) _____ mm

Toe-IN: _____


Toe-Out: _____

Front Ride Height: _____


Sway Bar: 2mm 2.3mm 2.5mm
 _____ None

Camber: Neg: _____
 Pos: _____

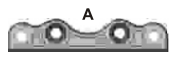
Caster Block: A/A B/B



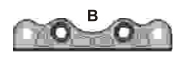
A



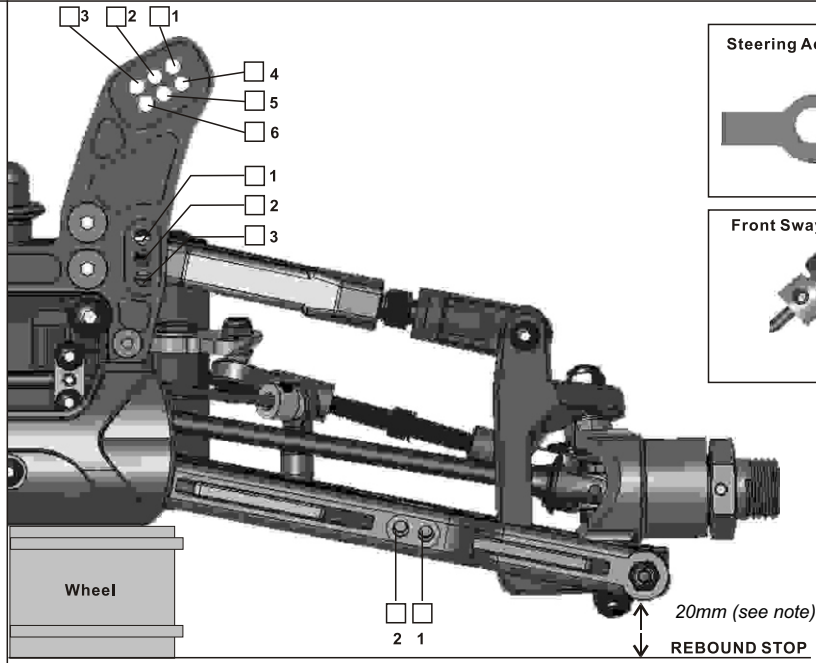
B



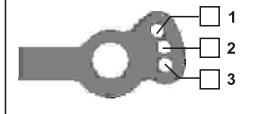
A



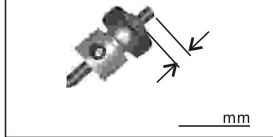
B



Steering Ackerman Location



Front Sway Bar Preload



Notes: _____

Rear Suspension

Shock Spring: _____

Shock Piston: Standard Drilled _____

Shock Oil wt: _____

Shock Length (Center to Center) _____ mm

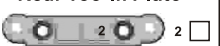



Rear Ride Height: _____

Sway Bar: 2.3mm 2.5mm 2.8mm
 _____ None





Camber: Neg: _____
 Pos: _____

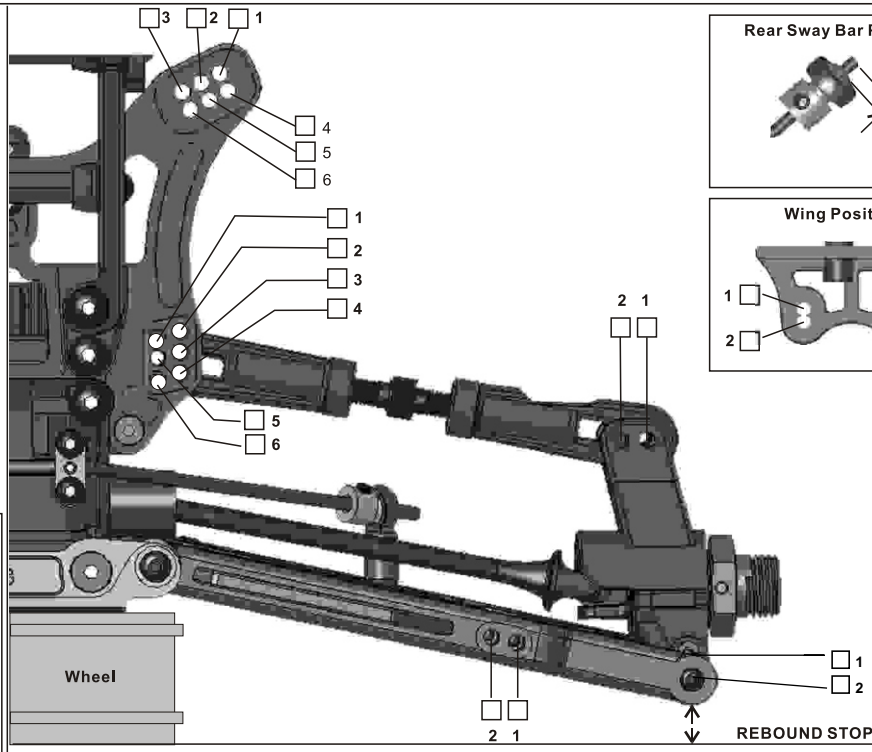
Rear Hub/Wheelbase: Forward Middle Back

Rear Toe-In Plate

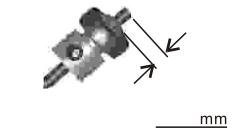
 2
 2.5
 3
 3.5

Anti-Squat Plate

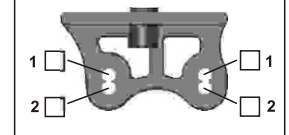
 1
 2
 2.5
 3



Rear Sway Bar Preload



Wing Position



Differential

Front Type: STD Torsen Oil: _____ K

Center Type: STD Torsen Oil: _____ K

Rear Type: STD Torsen Oil: _____ K

Tires

Front Type: _____ Compound _____ Insert Foam: _____

Rear Type: _____ Compound _____ Insert Foam: _____

Note: _____

Engine

Type: _____ Port: _____

Plug: _____ Normal Turbo

Head Clearance: _____

Pipe: _____

Fuel Brand: _____ / _____ %

CLUTCH

Shoe Brand: _____ Compound _____ ALUM: Blue Purple

Spring Brand: _____ Tension _____ mm

Gearing: 13T 14T To 46T 48T

Note: _____

Clutch Shoes:

2 Shoe

3 Shoe

4 Shoe
