

SCRT-10 Set-Up Sheet

Date: 1/2010

Driver: Chad Bradley

Track: All / _____

Air Temp: 60 F

Surface Desc. WATERED & DRY

Avg. Lap Time: _____ "

Front Suspension

Shock Spring: White

Shock Piston: / /

Shock Oil wt 50 Losi

Shock Length: _____ mm
(Center to Center)

Toe-IN: _____

Toe-Out: 2

Front Ride Height: Arms slightly below level

Sway Bar: Std

Camber: Neg: 2

Pos: _____

Caster Angle:

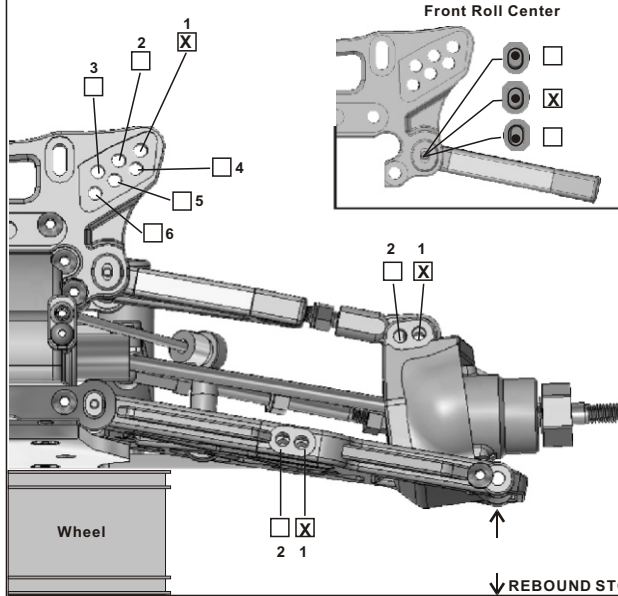


(F/F)



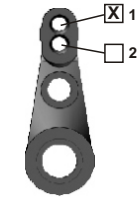
(F/R)

| | | | |
|-----------|-----------------------|-----------------------|-----------------------|
| F/F \ F/R | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| F/R \ F/F | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| | 22 | 21 | 20 |
| | 23 | 22 | 21 |
| | 24 | 23 | 22 |

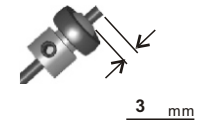


Front Roll Center

Steering Ackerman Location



Front Sway Bar Preload



Notes: Full Travel Front & Rear

Rear Suspension

Shock Spring: White

Shock Piston: / /

Shock Oil wt 50 Losi

Shock Length: _____ mm
(Center to Center)

Rear Ride Height: Arms slightly below level

Sway Bar: Std

Camber: Neg: 2

Pos: _____

Anti-Squat Plate



R/F

1 Degree

2 Degree

3 Degree

(Rig ht = L eft)

Rear Toe-In Plate



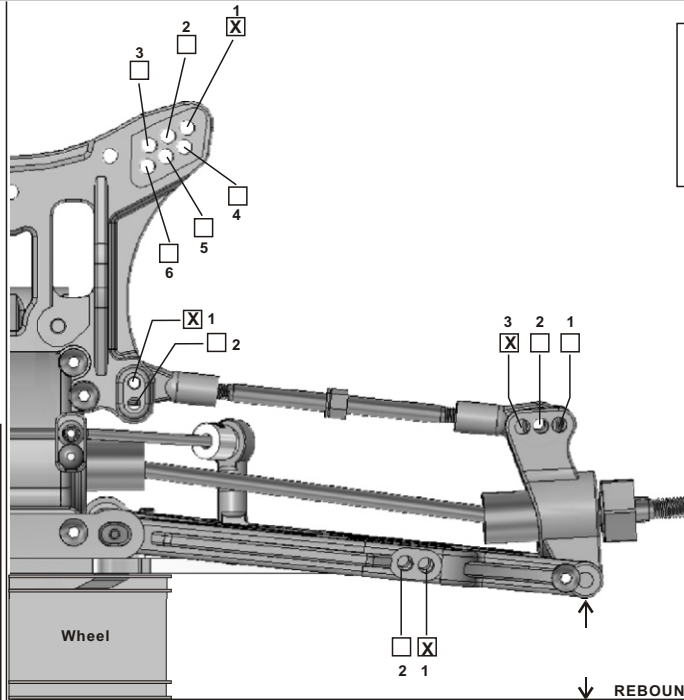
R/R

1 Degree

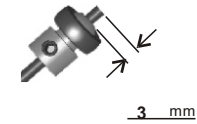
2 Degree

3 Degree

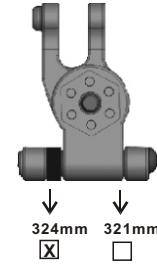
(Rig ht = L eft)



Front Sway Bar Preload



Wheelbase



Differential

Oil Type Silicon Grease

Front: STD-5K 3 K

Center: STD-7K 3 K

Rear: STD-1K 1 K

Tires

Front: STD

Rear: STD

Foam: STD

Others: Brand: _____

Type: _____

Insert: Foam _____

ELECTRIC MOTOR

Type: Brush Brushless

Turn: _____ Turn: _____

RPM: _____ KV: _____

Brand: Novak 4.5 HV

ELECTRIC SPEED CONTROLLER

Brand: Novak

Type: Brushless Havoc Pro

GEAR

Super Gear: 46 T

Motor Gear: 13 or 14 T

Gear Brand: STD Other: _____

Short track = 13t or Long track = _____