S35-GT2.2FTE

1/8 Scale 4WD Nitro Power On-Road GT Car

SWORKz www.sworkz.com

SET-UP SHEET

Race time / Lap: _____

Best lap: _____

Name: _____

Date: _____

Track: _____

Diff. Oil

Front: _____

Center: _____

Rear: _____

Track Conditions

Size: □ Open □ Med. □ Tight

Traction: □ High □ Med. □ Low

Surface: □ Smooth □ Med. □ Bumpy

Tire

Front	Rear
Type: _____	Type: _____
Foam: _____	Foam: _____

Clutch

Clutch shoes: _____

Spring: _____ mm

Clutch bell / Spur gear: _____

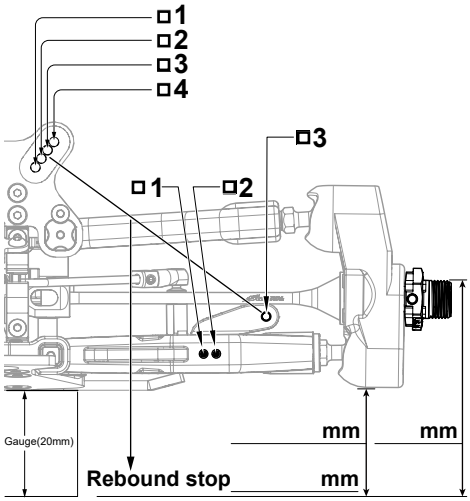
Engine

Type: _____ Muffler: _____

Gasket: _____ mm Fuel: _____

Plug: _____

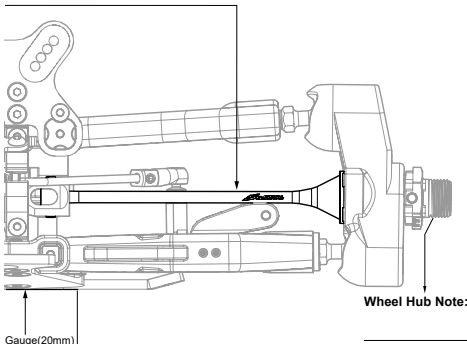
Front Suspension



□SWC-218007A S35 Series Evolution-CVA Drive Shaft Set 92.5mm

□SWC-218007D S35 Series Advance-CVD Drive Shaft Set 92.5mm

□SW-210046 S350 Series LDS Universal Cross Drive Shaft Set 92.5mm

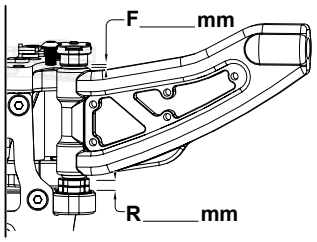


Wheel Hub Note: _____

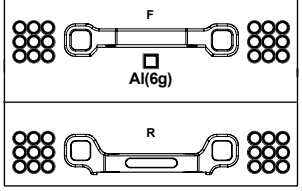
Camber Angle

L: _____ °

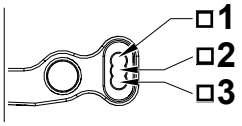
R: _____ °



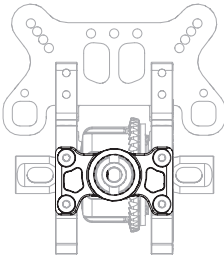
Front Toe-In



Steering Ackerman



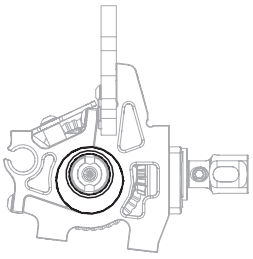
Aluminum Diff. Case Insert Position



□Up

□Lower

Pinion Gear Holder



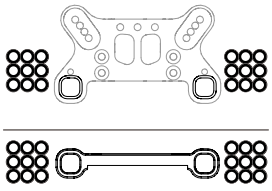
Pinion/Crown

□13/43

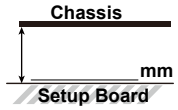
□13/44

□13/45

Front Roll Center



Front Ride Height



Track width _____ mm

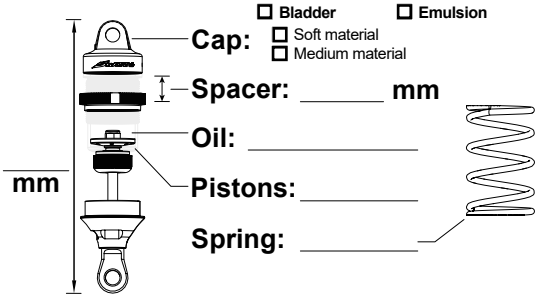
Camber angle Upper _____ mm

Lower _____ mm

Toe angle _____ °

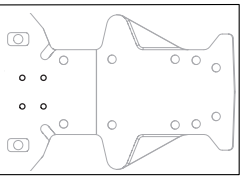
Sway bar □Use _____ mm

□None



A □Brass(15g) x ___

B □Brass(15g) x ___

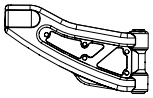


Notes:

Option Parts List

Front Upper Arm

□Ultra Hard □Hard

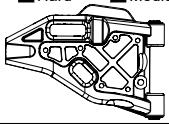


Carbon Cover

_____mm

Front Lower Arm

□Ultra Hard □Hard □Medium □Soft



Carbon Cover

_____mm

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SET-UP SHEET

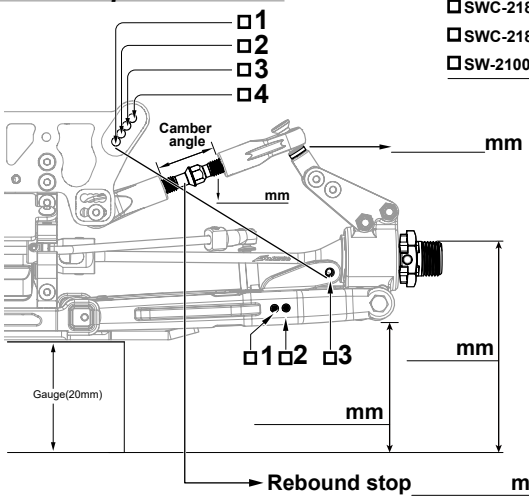
Race time / Lap: _____

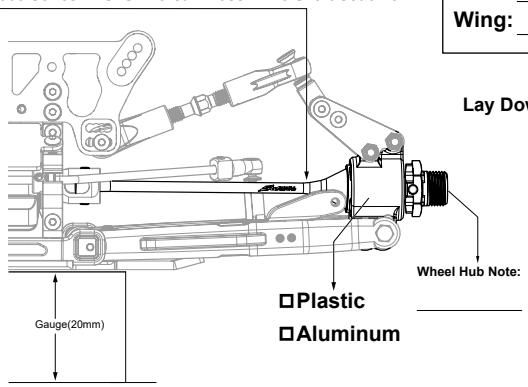
Best lap: _____

Rear Suspension

☐ SWC-218007A S35 Series Evolution-CVA Drive Shaft Set 92.5mm
☐ SWC-218007D S35 Series Advance-CVD Drive Shaft Set 92.5mm
☐ SW-210046 S350 Series LDS Universal Cross Drive Shaft Set 92.5mm

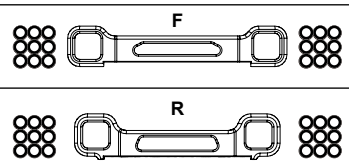
Body: _____
Wing: _____



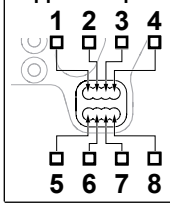


Lay Down Body Shell Post
☐Use
☐Non-use

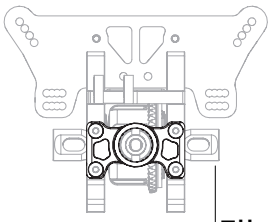
Rear Toe-In



Upper arm position



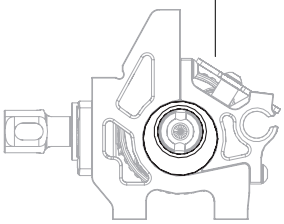
Aluminum Diff. Case Insert Position

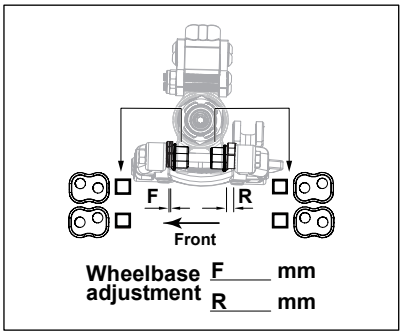


☐Up
☐Lower

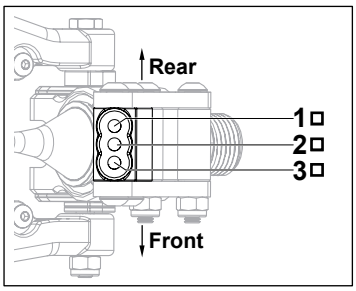
Pinion/Crown
☐13/43
☐13/44
☐13/45

Pinion Gear Holder

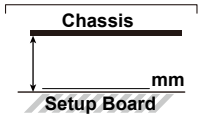




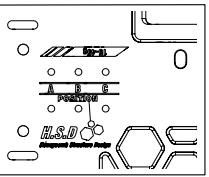
Wheelbase adjustment F ____ mm
R ____ mm



Rear Ride Height



A☐ Brass(15g) x ___
B☐ Brass(15g) x ___
C☐ Brass(15g) x ___

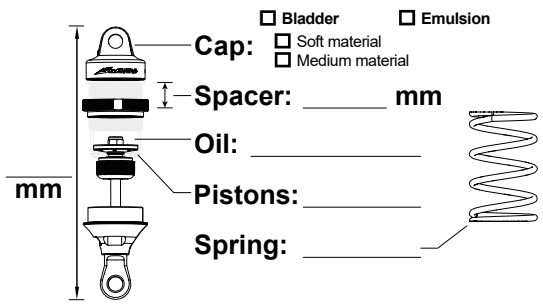


Track width _____ mm

Camber angle Upper _____ mm
Lower _____ mm

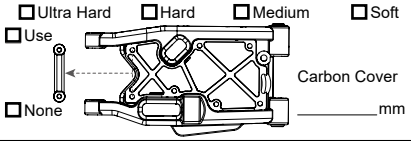
Toe angle _____ °

Sway bar ☐Use _____ mm
☐None



Notes:

Option Parts List

Rear Lower Arm

☐Ultra Hard ☐Hard ☐Medium ☐Soft