

Name: _____
 Date: _____
 Track: _____

Diff. Oil

Rear: _____

Diff. Type

- Gear Diff
 Ball Diff

Track Conditions

- Size: Open Med. Tight
 Traction: High Med. Low Wet
 Surface: Smooth Med. Bumpy

Tire

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

Electric System

ESC Type: _____
 Motor Type: _____
 Motor Gear/Spur Gear: _____
 Battery Type: _____

Front Suspension

1 2 3 mm

Camber: _____ mm (°) **1 2**

Upper () mm
 Lower () mm

1 2 3 **1 2**

Toe Angle: _____ mm (°) **0 2.5-2.5 5 -5**

1
2

Front Lower Arm Holder
 25° 30°
 Standard 25g Brass

Diff. Position

Ride High: _____ mm

Oil: _____
 Spacer: _____ mm
 Pistons: _____
 Spring: _____

Front Sway bar Use _____ mm
 None

Front Lower Arm Holder Adjustment 0.5mm 1mm

mm

Rear Suspension

1 2 3 4 5 mm

Camber: _____ mm (°) 4.7mm 5.7mm 6.7mm 7.7mm

1 **2** **3**

1 **2** **3**

Rear Toe-In
 F 0.5 1.0
 R 0.5 1.0

Wing Angle 0 +3 -3

Wing Position
 H L H L

Notes: _____

Front insert

Rear insert

Body: _____
 Rear Wing: _____
 Front Wing: _____

Rear Sway bar Use _____ mm
 None

Ride High: _____ mm

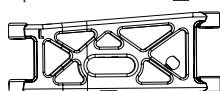
Oil: _____
 Spacer: _____ mm
 Pistons: _____
 Spring: _____

mm

Option Parts List

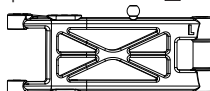
Front lower arm

- Carbon composite Hard Material Standard Material



Rear lower arm

- Carbon composite Hard Material Standard Material



Side guard

- Carbon composite Hard Material Standard Material

