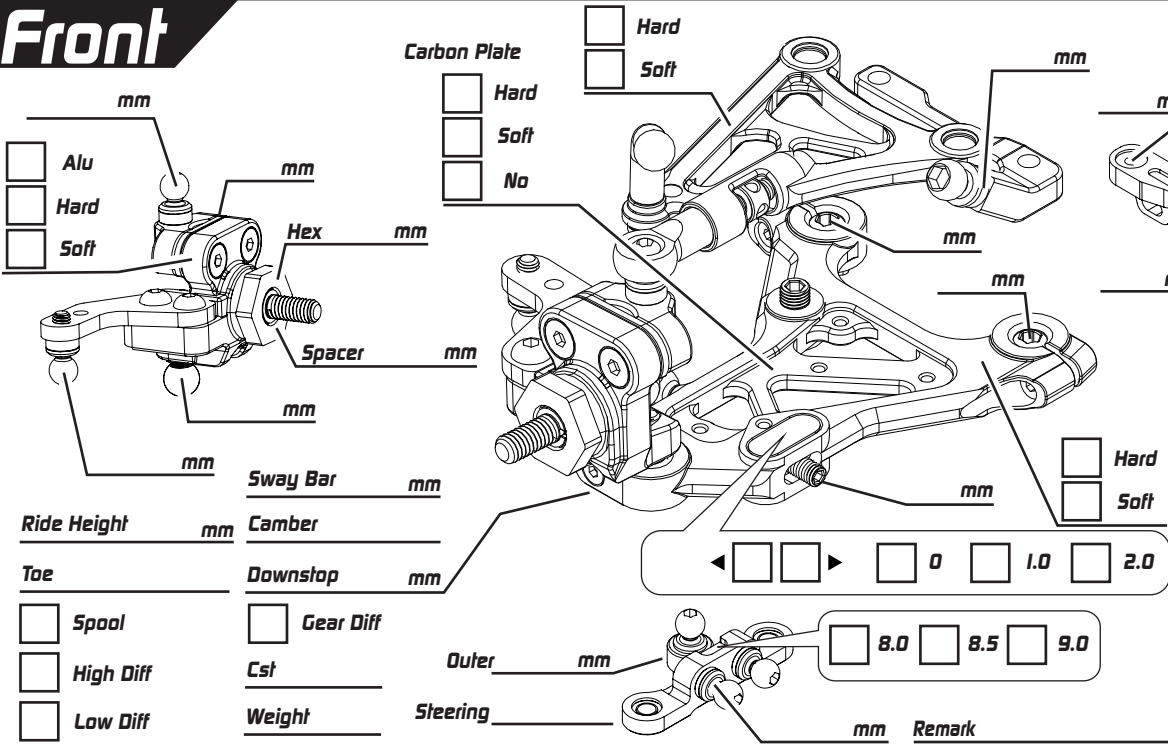


Driver _____ Track Surface _____ Track Temperature _____
 Date _____ Track Traction _____ Result _____ Air Temperature _____
 Track _____ Country _____ Best Lap _____ Humidity _____ Remark _____

Front



Material Selection:
 Alu Hard Soft
 Carbon Plate Hard Soft No

Dimensions:
 Hex _____ mm
 Spacer _____ mm
 Sway Bar _____ mm
 Outer _____ mm
 Steering _____ mm

Adjusters:
 Ride Height _____ mm
 Camber _____ mm
 Toe _____ mm
 Downstop _____ mm

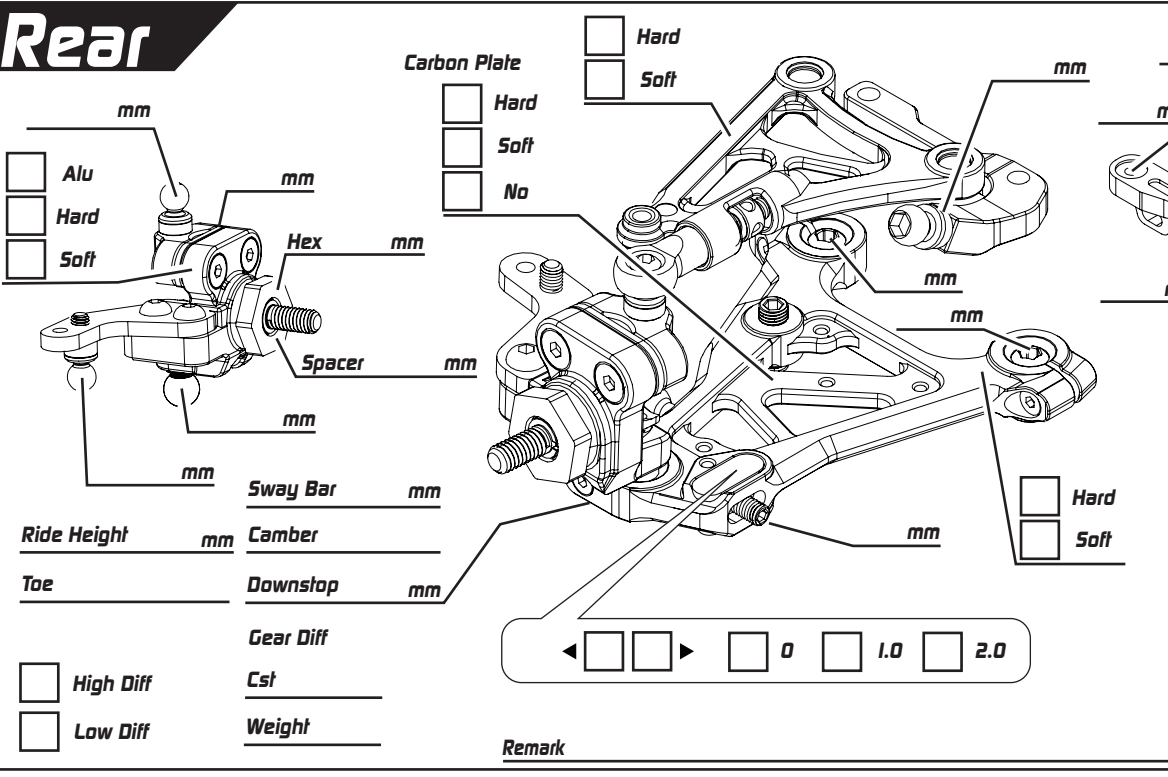
Diff Settings:
 Spool Gear Diff
 High Diff Cst
 Low Diff Weight

Steering Control:
 0 1.0 2.0
 8.0 8.5 9.0

Shocks

Spring _____
 Oil _____
 Rebound _____
 Piston _____
 Length _____
 Note _____

Rear



Material Selection:
 Alu Hard Soft
 Carbon Plate Hard Soft No

Dimensions:
 Hex _____ mm
 Spacer _____ mm
 Sway Bar _____ mm
 Outer _____ mm
 Steering _____ mm

Adjusters:
 Ride Height _____ mm
 Camber _____ mm
 Toe _____ mm
 Downstop _____ mm

Diff Settings:
 High Diff Gear Diff
 Low Diff Cst
 Weight

Steering Control:
 0 1.0 2.0

Shocks

Spring _____
 Oil _____
 Rebound _____
 Piston _____
 Length _____
 Note _____

Weight _____ g

Battery _____ **Body** _____

Tires _____ **Additive** _____

ESC _____ **Motor** _____ **Servo Horn Height** _____ mm

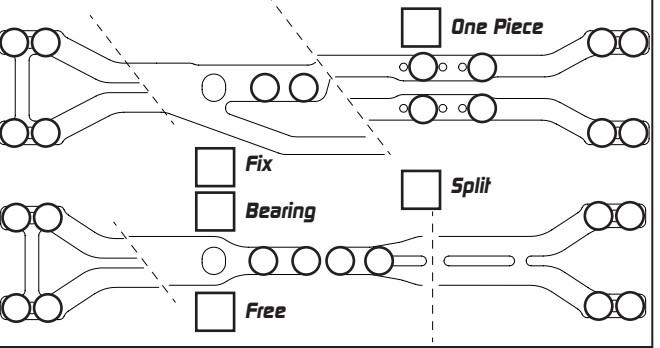
Spur _____ **P/** _____ **T** _____ **Servo** _____

Pinon _____ **P/** _____ **T** _____ **FDR** _____

Weight _____ g

Carbon Alu

Weight _____ g



One Piece

Fix Bearing Split

Free