



Track Condition
Size : Open ☐ Mid ☐ Tight ☐
Traction : High ☐ Mid ☐ Low ☐
Condition : Smooth ☐ Bumpy ☐ Dry ☐ Wet ☐
Surface : Indoor carpet

Setup: My Base Setup

Full details in app: sodialed.com/s/uZqk

Front Bulkhead Spacer :

Notes :

Ackerman
Position :

-1 ☐
 -0.5 ☐
 0 ☐
 0.5 ☐
 1 ☐

Spindle Trail :

Arm Position : Fwd ☐ Back ☐

Hub Position : Fwd ☐ Mid ☐ Back ☐

Notes :

C Mount :

D Mount :

Diagram illustrating the shock absorber assembly with dimensions and shock position options.

Dimensions (mm):

- Top left dimension: mm
- Top middle dimension: mm
- Top right dimension: mm
- Center dimension: 67

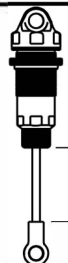
Shock Position:

Out ☐ In ☐

Shock Position Options (0, 1, 2, 3) are shown below the main diagram.

Front

Rear



onics

rents

1

 t

--	--

☐ Carbon

Total Weight : _____ g

Electronics

Differential

Servo k

1

 t

Body & Wing

Body :

Rear Wing :

Wing Angle :

Front Wing :

 3° ☐ 6° ☐

Low : ☐ High :

[illegible]