

[illegible]

Spacer _____mm

Length _____ mm

Rear

1 2 3 4 5 6 7 8 9

mm

mm

Drop mm

A B C D E F

Spacer _____mm

The diagram shows a micrometer screw gauge on the left and a leaf cross-section on the right. The micrometer has a vertical scale with a horizontal line at 5 mm. The leaf cross-section is labeled with 1, 2, and 3, corresponding to the labels in the text.

Length _____mm

Diagram illustrating the front and rear suspension options for a vehicle chassis.

Front Suspension Options:

- Standard Option
- Front Separate Sus Mount

Rear Suspension Options:

- Standard Option
- Rear Separate Sus Mount

Dimensions and Callouts:

- F mm (Front)
- R mm (Rear)
- mm (Overall width)
- Steering Upper Brace
- Washer
- IN (Inboard)
- OUT (Outboard)
- Out/In

Front Suspension Configuration Table:

Option	Standard	Option
Front Suspension	Standard	Option

Wheel:_____.

Wing:_____.

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