

Driver and Event

Name

Date

Event

Weather

Result

Track Conditions

Grip Level

Surface

Track Condition

Temperature

Electrics

E.S.C.

Servo

Receiver

Type of Cells

Motor

Spur

Pinion

Internal Ratio

Wheels - Tyres - Inserts

Front Wheels

Front Inserts

Front Tyres

Rear Wheels

Rear Inserts

Rear Tyres

Transmission

Rear Diff Height

Front Diff Height

Front Layshaft Pulley

Front Drive

Front Overdrive



Notes

Rear Suspension

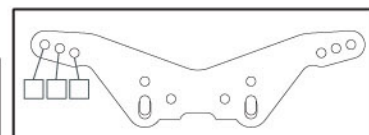
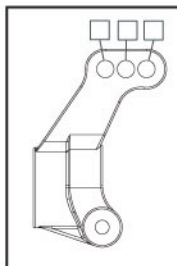
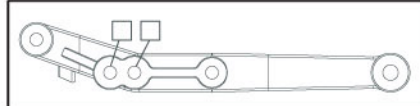
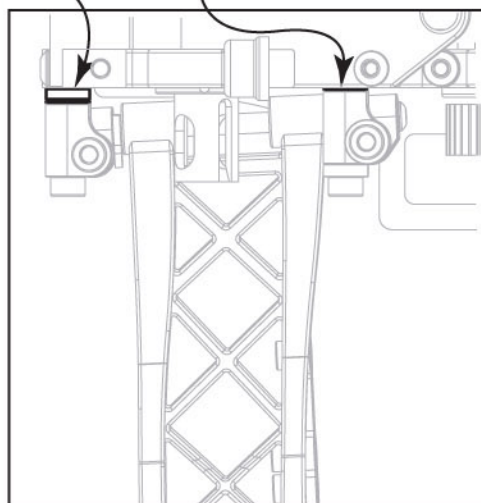
Wheelbase Short ☐ Medium ☐ Long ☐

Roll Bar No ☐ 1.2 ☐ 1.4 ☐ 1.6 ☐

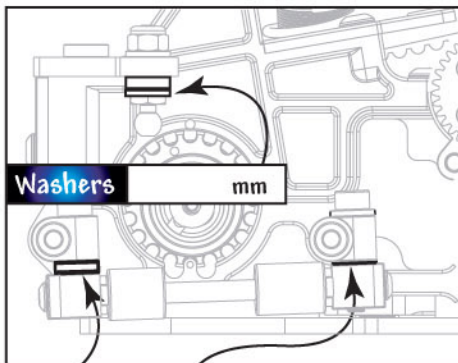
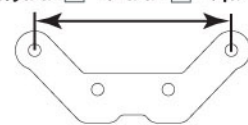
Equal Washers = 0° Toe-in
 0.50 Difference = 0.65° Toe-in
 1.00 Difference = 1.30° Toe-in
 1.50 Difference = 1.95° Toe-in
 2.00 Difference = 2.60° Toe-in
 2.50 Difference = 3.25° Toe-in
 3.00 Difference = 3.90° Toe-in

Toe-in / Rear Track Washers

Rear mm Front mm Actual 0



37.5mm ☐ 43mm ☐ 49mm ☐



Rear mm Front mm Actual 0

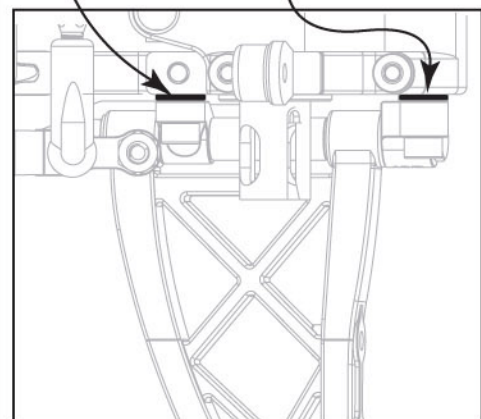
Anti-Squat Washers

Note: The Anti-Squat Angle is worked out using the Toe-In Chart Above, as the washers produce the same angles.

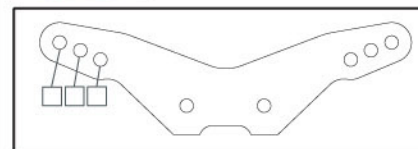
Front Suspension

Front Track Washers

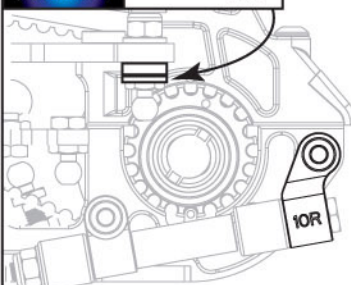
Rear mm Front mm



Roll Bar No ☐ 1.2 ☐ 1.4 ☐ 1.6 ☐

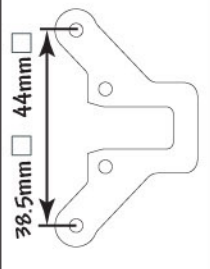
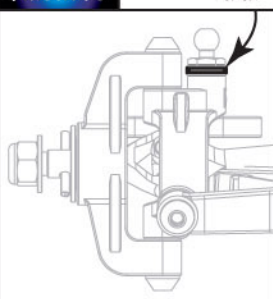


Washers mm



Front Rake 10 Deg ☐ 7.5 Deg ☐

Washers mm



Rear Shocks

Oil Piston 2 hole ☐ 3 hole ☐

Springs

Diaphragm Spec



Front Shocks

Oil Piston 2 hole ☐ 3 hole ☐

Springs

Diaphragm Spec



Additional comments

Front end

Caster block raised section removed to lower the front outer camberlink

Rear end

Rear bulkhead altered with 2 extra holes drilled directly above the originals

1mm washer on rear mount

0mm on front mount (you will have to dremel the top of the front of the wishbone so it doesn't rub against the purple alloy mount and bind up the suspension)

Shocks mounted in kit position (if mounted on the rear, this numbs the car down so you can add more steering to it and makes it better across the bumps)