

Front Suspension

Ride Height: _____

Camber: _____

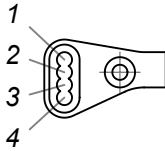
Toe: _____

Anti-Roll Bar

Size: _____

Gap: _____

Ackermann

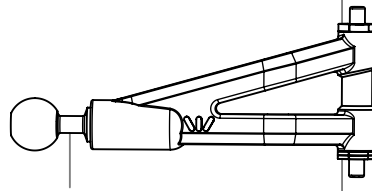


Drive Shaft: _____

Chassis Brace: _____

Hex: _____

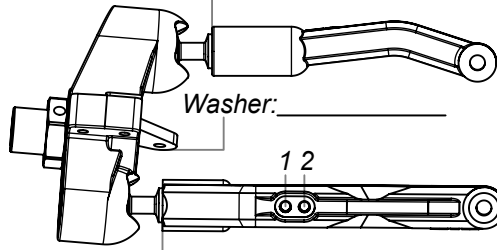
Caster Shim: _____



Upper Ball Type: _____

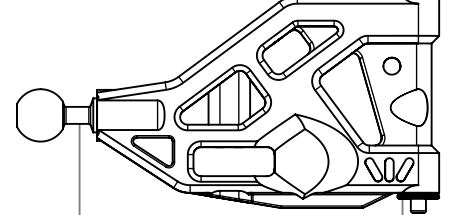
Caster Shim: _____

Upper Ball Shim: _____



Lower Ball Shim: _____

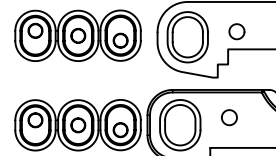
Wheelbase Shim: _____



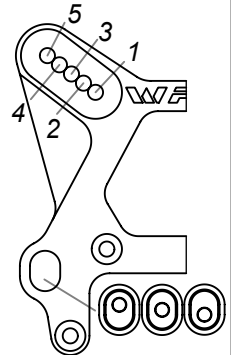
Lower Ball Type: _____

Wheelbase Shim: _____

Lower Arm Position



Upper Arm Position



Rear Suspension

Ride Height: _____

Camber: _____

Toe: _____

Anti-Roll Bar

Size: _____

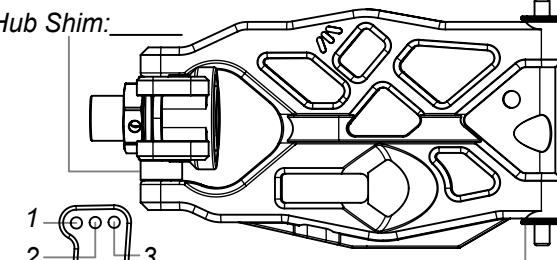
Gap: _____

Drive Shaft: _____

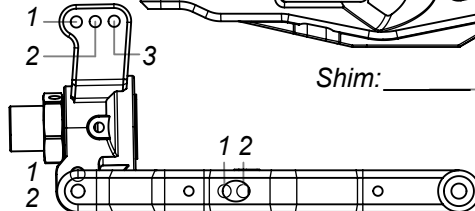
Chassis Brace: _____

Hex: _____

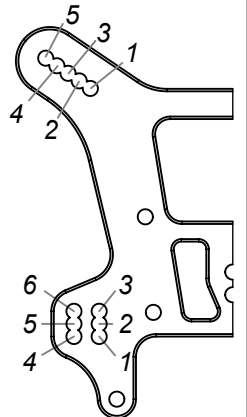
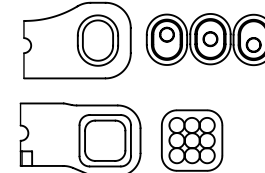
Hub Shim: _____



Shim: _____



Lower Arm Position



Shocks

Front

Rear

Piston

Oil

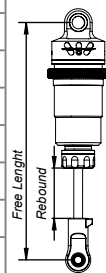
Spring

Membrane

Rebound

Free Length

Notes



Differential

Front

Center

Rear

Case Mat.

Oil

Crown Gear

Gearing

Clutch Belt:

Spur Gear:

Shoe :

Spring:

Notes

Tyres

Front

Rear

Tyre

Compound

Insert

Wheel

Notes

Total Weight:

Engine

Type:

Muffler:

Manifold:

Plug:

Fuel:

Notes

Body & Wing

Body:

Wing:

Wing Angle:

Wing Height:

Gap to Tower:

Notes

Track Conditions

Size:

☐ Small

☐ Medium

☐ Large

Layout:

☐ Technical

☐ Mixed

☐ Open

Traction:

☐ Low

☐ Medium

☐ High

Composition:

Surface:

☐ Smooth

☐ Bumpy

Notes

Comments