

THUREN TOWER KIT



- If installing 2.0" to 2.5" diameter remote reservoir shocks -

- Install tower with reservoir hose opening towards the headlight on same side of vehicle.
- Torque mounting nuts to 55 ft/lbs.
- Torque upper and lower shock bolt to 100 ft/lbs.
- Mock up reservoir, it should be around 45 degrees to clear sway bar.
- Drill mounting holes with 13/64" drill bit and tap with supplied tap.
- Install reservoir mounts and torque bolts to 10 ft/lbs.
- Attach reservoirs to mounts using supplied hose clamps.
- Check clearance between inner fender and reservoir, it may need to be trimmed.
- Check clearance between reservoir and sway bar at full compression.
- If installing King or Fox rear shocks as well they will usually be mounted with the bodies down and away from the axle because of clearance restrictions on the upper shock mounts.

- If installing 3.0" diameter remote reservoir shocks -

If installing 3.0" shocks, same info as above, but you also need to drill out the frame mount to a 4.5" hole. Use a 4.5" diameter metal cutting hole saw, with a high-torque drill, and drill UP from the bottom. The 4.5" hole saw will self center on the inner lip of the frame hole, that you are drilling out.