

AS-2090

1937-40 Ford Steering Adapter

Remove old steering column and seperate tie rod from pitman arm.

Hold adapter plate against steering box and frame to visualize positioning. Spacers face steering box. Be sure plate fits steering gear. On some units a flange on steering box may need be ground away. (There are also a few "granny" boxes that will not fit. They have a larger barrel).

3 Drill lower mount hole on frame to 7/8 inch. File outside ends of both mounting slots to take 7/16 inch bolt.

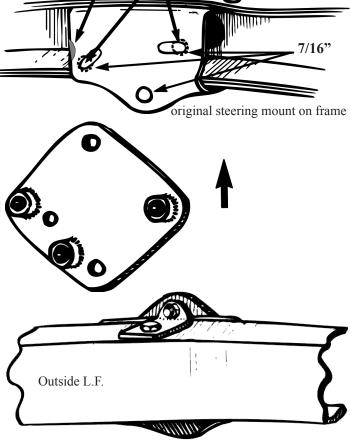
Bolt adapter to frame and see if there is clearance for bolt head in rear most adapter hole. If not, grind a slight relief in original mount on frame.

Bolt plate to steering gear. Do not bolt thru holes that also go through original support on frame.

Place the steering box and plate into final position and start all bolts.

The front upper bolt is tough, so tighten it first. It can be reached with a short wrench from behind the original support and pointing forward. An alternative method is to drill a 1/2 inch hole in frame directly oposite bolt head, insert a 3/8 inch drive extension. then add the socket and tighten. Now tighten all bolts except the top one.

Place short "L" brace on top of frame bolt to adapter plate. Drill through brace and frame top. Install bolt thru frame and tighten.



- We recommend the 1974-76 Olds Cutlass or Buick Regal (5 3/4") pitman arms for power steering, and Chevell 1964-65 (5") pitman arm for Manual. Pitman arms must be changed to extend forward.
- The drag link will need to be shortened about 3/4 inch. This can usually be done by using the adjustment already there. Gearbox should be in exact center position with wheels pointed straight ahead. This is important.

Installation Tips:

For easier installation, clean threaded holes in steering gear with a tap before installing. A 1968-69 Chevy Pickup R.H. Exhaust manifold (used on left) will clear all power boxes and CE engine mount kits produced after May 1, 1982.