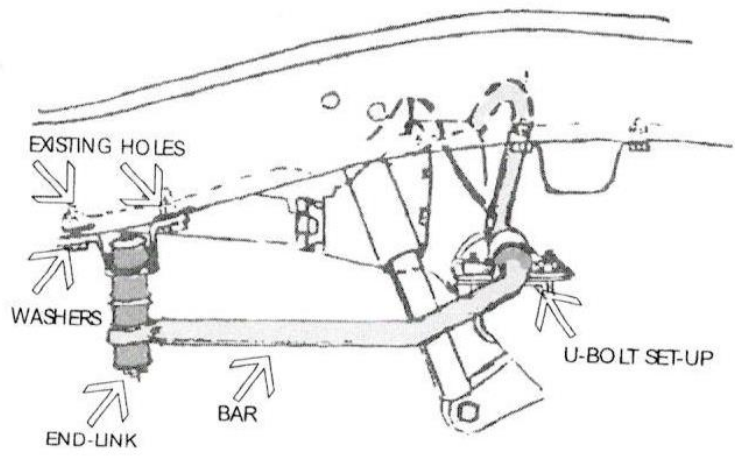


CSB-155  
Ford Pick-Up  
(31" Frame Centers with Narrowed Shock Mounts)

1. Assemble end-links so as to connect the bar eye and the frame bracket. The bolt should be passed from the inside of the bracket so that the head of the bolt is up. The cupped washers are at the top and bottom and back to back at the center (see illustration).
2. Lay the bar on top of the axle, tip up with the arms forward and around the shock absorbers.
3. With the bolts, washers, and lock-nuts provided, bolt the brackets to the bottom of the frame using the existing holes in the frame's lower flange.
4. Place the mid-section bushings around the mid-section of the bar. Assemble the axle mounts around the axle as shown in Figure A.
  - a. When putting the U-bolts around the axle, be sure the brake lines are not being crushed. It may be necessary to pry the brake line from the axle tube.
5. Adjust the position of the bar so that the end-links are as close to vertical as possible. Tighten the axle bracket U-bolt lock-nuts to 25 ft/lbs. Tighten the end-links so that the bushings are slightly distorted.
6. Have someone bounce the rear of the vehicle so that you can check that all parts clear throughout the suspension travel distance.
7. Road test the car to adjust to its new handling. As we cannot supervise your installation or driving, we cannot be responsible for more than the cost of the kit.
  - a. For best balance, control, and stability, this kit should be used in conjunction with our front kit.

Warning: This equipment is engineered to operate throughout your vehicle's normal suspension travel distance. If the bottoming snubbers have been cut down, or if the vehicle has been raised and the snubbers have not been raised also, the vehicle suspension may travel through a much greater distance and that may damage sway bar or its connections, as well as the shock absorbers, brake hoses, and other suspension parts.



VIEW AS SEEN FROM DRIVERS SIDE

