



**NO LIMIT  
ENGINEERING**

865-940-1503 • [www.NoLimit.net](http://www.NoLimit.net)

1001 EPCO DRIVE • DANDRIDGE, TN 37725

## **SB-110 / SB-111 / SB-112**

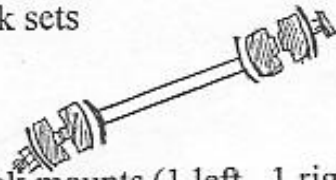
### PARTS INCLUDED:

1 Sway bar

2 Chassis mount bushings & straps



2 End link sets



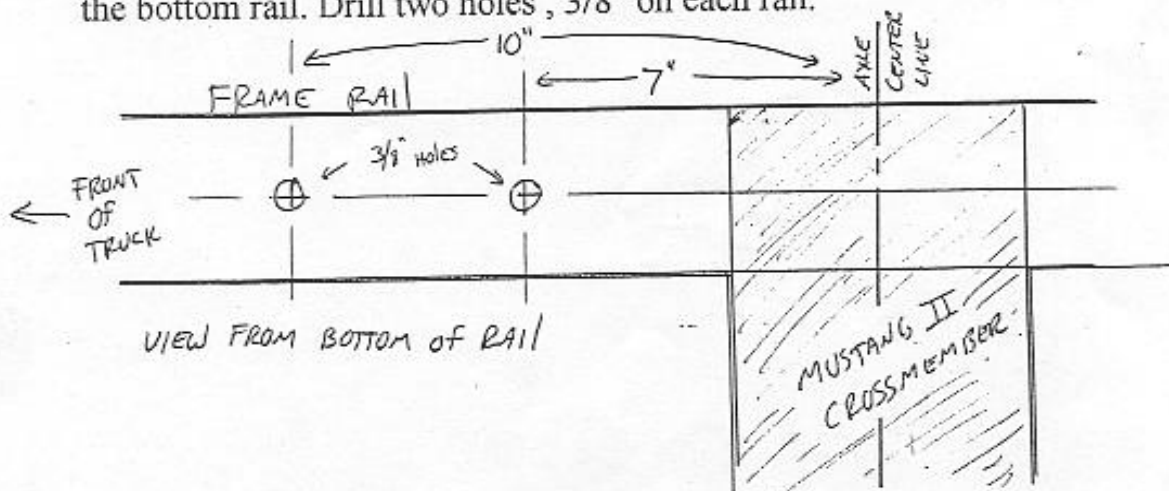
2 End link mounts (1 left, 1 right)



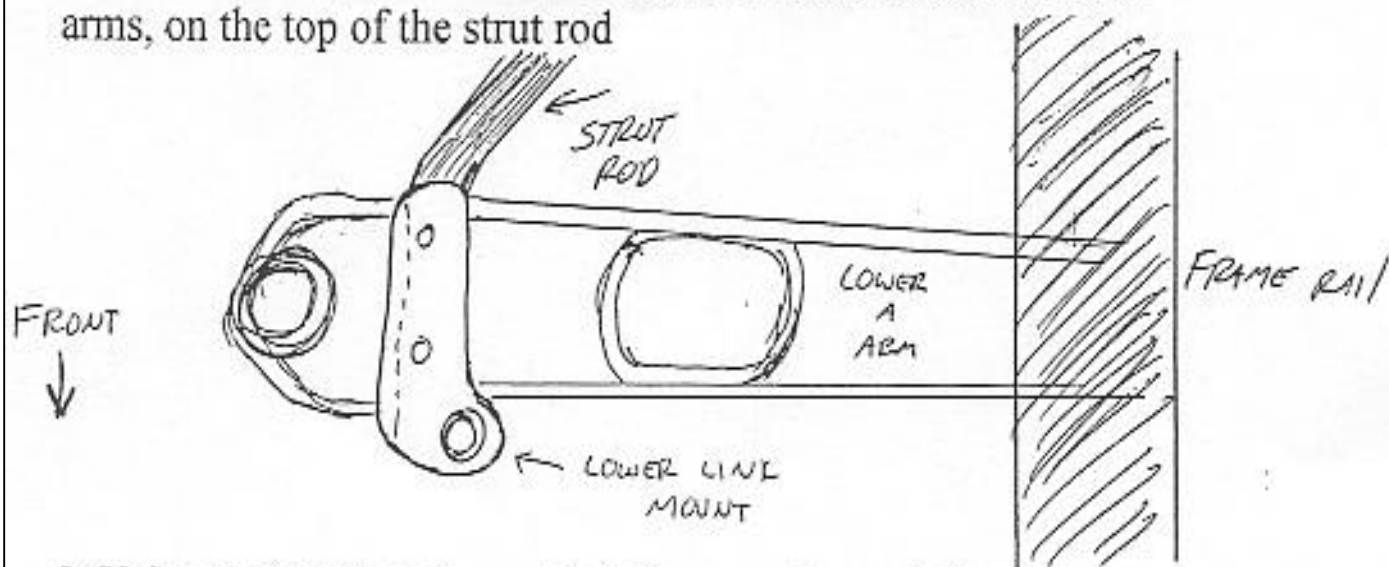
4 7/16" bolts, 4 nuts, 8 washers

4 3/8" bolts, 4 nuts, 8 washers

1. Measure from the front axle center line, forward 7" and 10", mark the bottom of the frame rail. Draw a line down the center of the bottom rail. Drill two holes, 3/8" on each rail.



2. Remove the bolts holding the strut rod to the lower a-arm. Use the 7/16" bolts provided and bolt the end link mounts to the a-arms, on the top of the strut rod



3. Using the 3/8" hardware, Bolt the sway bar and chassis mounts to the frame. Then bolt the end links through the sway bar to the end link mounts. Lightly snug the bushings. Lower the vehicle to the ground & drive it back & forth to settle the suspension. Reach under & tighten the end links.

Enjoy the Ride !!!!!!!!

