



INSTALLATION INSTRUCTIONS

P/N: C3020

8-PT ROLLBAR BOLT-IN CONVERSION KIT

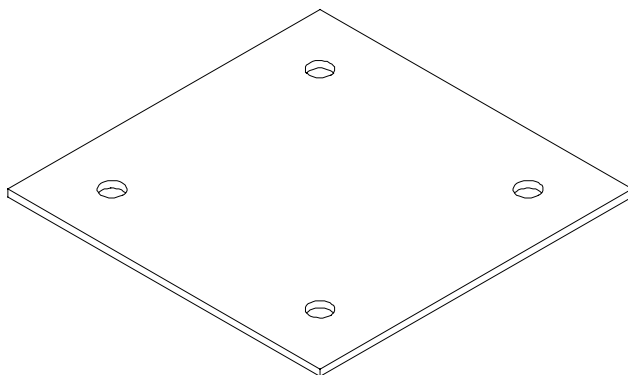
This kit is designed to be used in conjunction with Competition Engineering's line of 8-pt Weld-in Rollbars. The plates and hardware in this kit enable you to install your rollbar to meet both NHRA & IHRA regulations governing unibody subframe applications. Consult your sanctioning bodies rulebook for additional guidelines regarding proper installation.

PARTS LIST

8) 6" x 6"x1/8" Steel Mounting Plates
32) 3/8"-16 Locknuts
32) 3/8"-16 x 1" Gr-8 Bolts

INSTALLATION

1. Follow the instructions supplied with your 8-pt rollbar kit to determine the proper positioning of your mounting plates.
2. Once the locations for the plates are final, drill through these plates and the floor pan using a 13/32" drill bit in four places on each plate. (See diagram)
3. Place one of the supplied 6"x 6" plates on the underside of the floor pan so that it is directly below the drilled mounting plate. Doing this will effectively sandwich the floor pan. Mark the holes that were drilled in Step 2 onto the supplied plate.
4. Drill the supplied plate on the marks using a 13/32" drill bit.
5. Fasten the mounting plate sandwich in place using the supplied 3/8"-16 bolts and locknuts.
6. Torque the bolts to 35 ft/lbs.
7. You may now weld the tubes to the upper plate and complete the rollbar assembly.



*For Technical Assistance, call Competition Engineering's Tech Line at
(203) 458-0542, 8:30am-5:00pm Eastern Time*

COMPETITION ENGINEERING

80 Carter Drive • Gullford, CT 06437

Phone: (203) 453-5200 • Fax: (203) 453-6906