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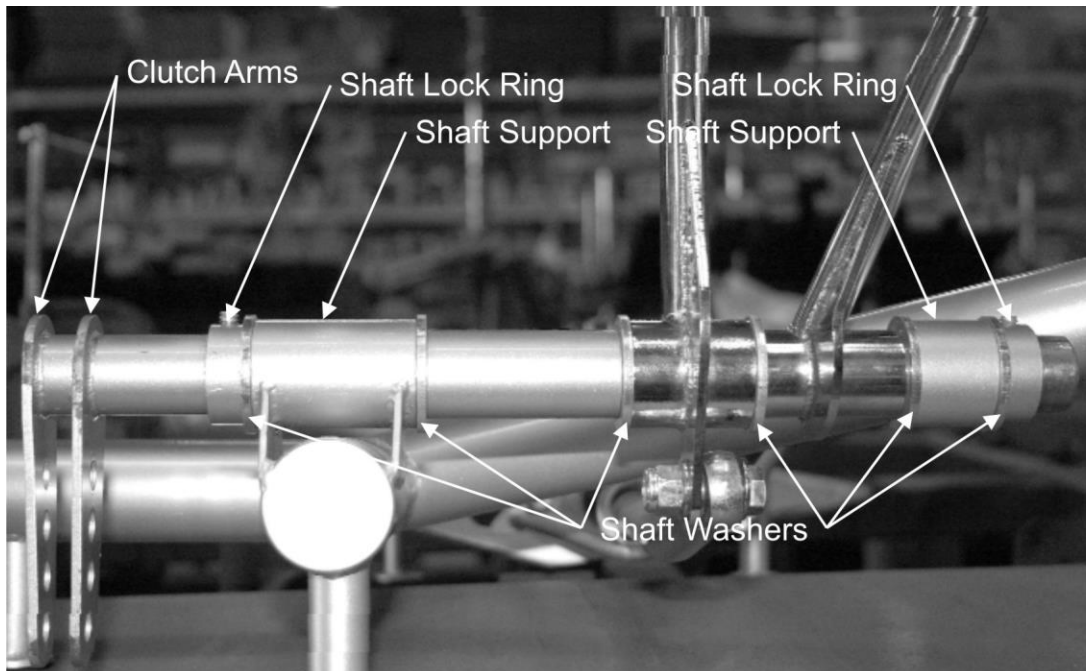
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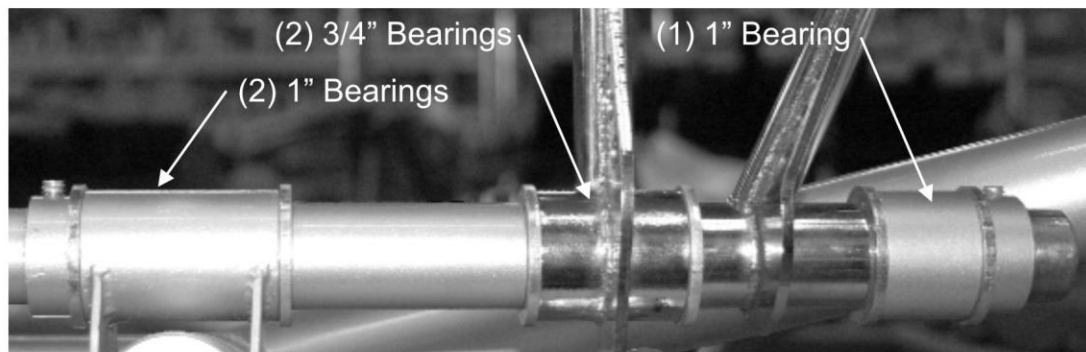
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## C/E 4802-3-4 Pro Pedal Kits

These instructions are just one way of properly installing Pedal kits. Depending on your fabrication experience, you may find it easier or more convenient using other methods that accomplish the same results. Every installation is slightly different and we have attempted to structure these instructions to make your installation as easy as possible.

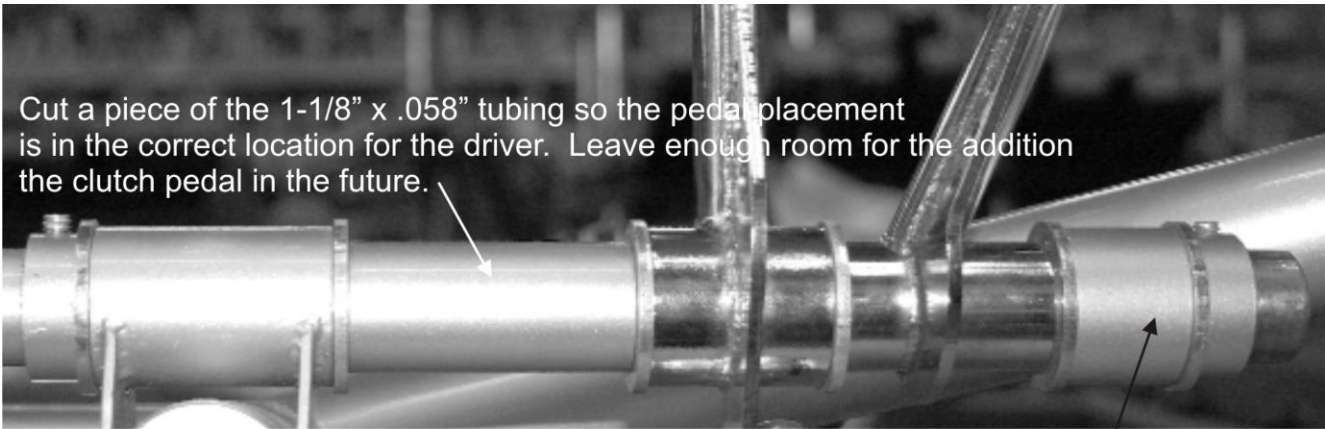


The Shaft Washers go on each side of the brake pedal and the two shaft supports.



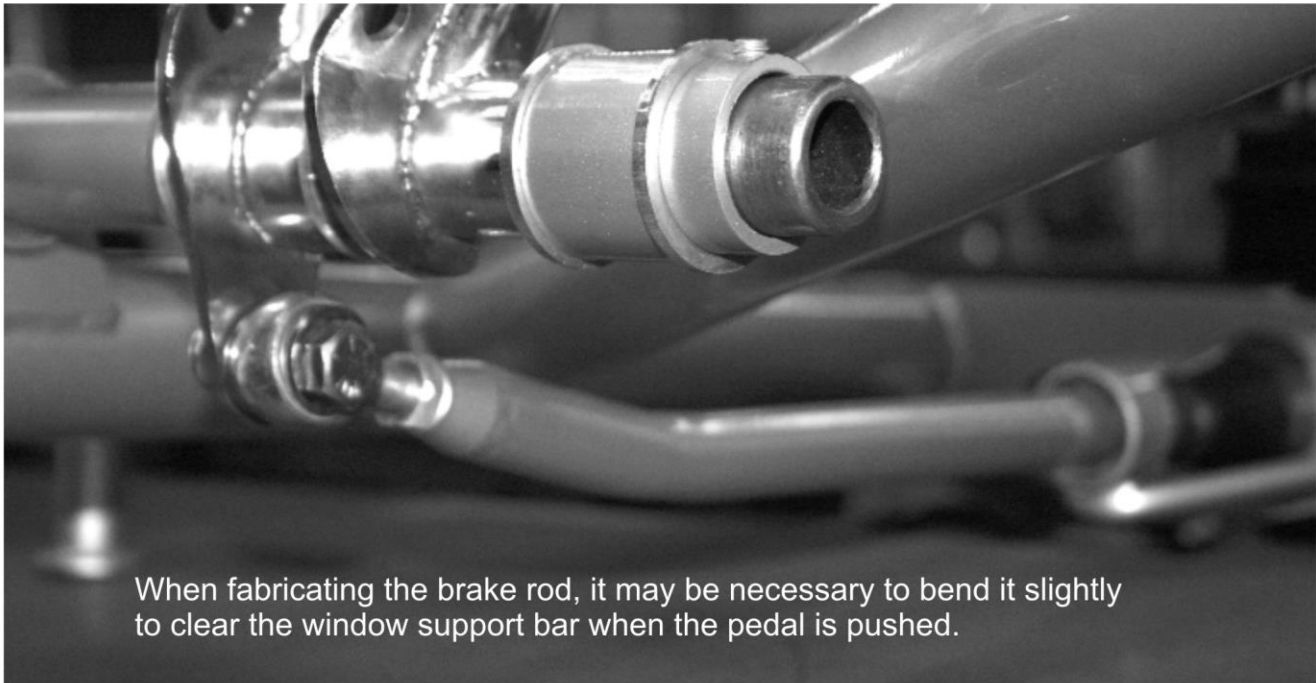
Use 2 of the 3/4" wide bearings in the brake pedal assembly. Use 2 of the 1" wide bearings in the inside shaft support that welds to the frame rail. Use 1 of the 1" wide bearings in the outside shaft support that is welded to the window bar support tube.

When mounting the pedal shaft supports and shaft in the car mount the shaft level with the ground and 90 degrees to the frame rails.



Cut a piece of the 1-1/8" x .058" tubing so the pedal placement is in the correct location for the driver. Leave enough room for the addition the clutch pedal in the future.

When the clutch pedal is not being used/installed a piece of the 1-1/8" tubing is also cut to fit between the brake pedal and the outside shaft support. This allows room for the installation of a clutch pedal in the future.



When fabricating the brake rod, it may be necessary to bend it slightly to clear the window support bar when the pedal is pushed.



The supplied mounting tabs for the gas pedal are for mounting it from the dash bar. There are many other ways to mount the pedal which will require additional fabrication.

