

POWER BRAKES PBU-50 / PBU-70

Basic Kit includes: Main Mounting Bracket

New brake pedal

Lower pedal arm – Tack welded

Complete Kit includes:

Power Booster Master Cylinder

74'-78' Mustang II

- 1. Remove all of the stock brake pedal mounts. Clean the frame in that area.
- 2. The cab must be on the frame. We also suggest new cab mounts.
- 3. Mock the main mounting bracket up to the frame, in the same area as the stock mount. Push the pedal up through the floor. This may require a new hole, or trimming the old one. Move the new mount forward or back until the pedal is parallel to the floor. (fig. 1)
- 4. Tack weld the bracket. The, recheck the pedal fit.
- 5. Bolt the booster into the main bracket, hold the pedal up to the floor. Now, fit the lower pedal arm to the booster (you will need to cut the tack-weld first) Check the fit and tack-weld the lower arm. (fig. 2)
- 6. Now you can weld the mount and pedal.
- 7. SIDE FIT. You may bend the pedal to the side if you like, this will make it more comfortable to drive.
- 8. PEDAL PAD. Use a $\frac{1}{2}$ x 20 nut, and weld it to the top of the pedal. You can do this on either side, there are many aftermarket pads to use, all with that thread.
- 9. You will need to patch the floor, leave $\frac{1}{4}$ " $\frac{3}{8}$ " clearance around the pedal.

