My Lyman Case Prep Express mounting

Materials:

1. (4) NVENT/Caddy Angle Bracket, Steel, PG, 0.25" Holes Catalog#: AB
2. (2) pieces ¼”x20 threaded rod at 6 ½”
3. (2) pieces ¼”x20 threaded rod at 5 ½”
4. (2) pieces aluminum tube with ¼” ID at 1 ⅝” long
5. (2) ¼”x20x2” machine screws
6. (16) ¼”x20 nuts

I don’t remember how I got it out of the case but I have it mounted on a Howard’s Total Vise IF Mounting Plate which goes into my Howard’s Total Vise Speed Track Locking Station. You will have to come up with some steel plate that is at least ¼” thick and can be mounted to your bench some how. I’m pretty sure I had to drill ¼” holes though the plate also to accommodate the threaded rod. The two horizontal threaded rods are the 5 ½” ones while the vertical ones are the 6 ½” ones.

Pretty much just cut everything to size and assemble as is in the pictures. That’s the best I can tell you as it’s been a long time since I did it.