

- 2x ball
- Pin C**
- Pin D
- 2x Spring E
- Spring C**
- back → **P**



Retaining Ring

Back Washer

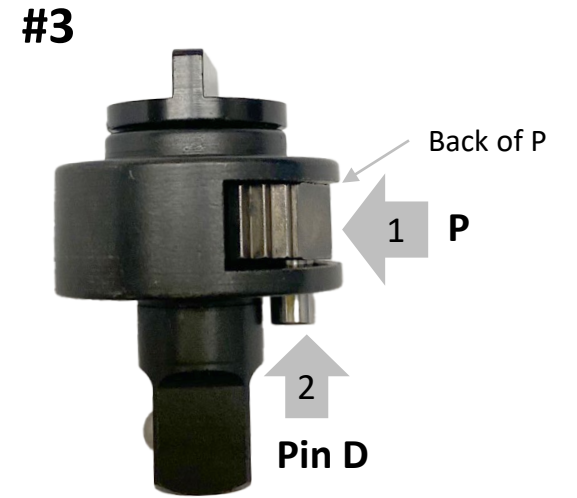
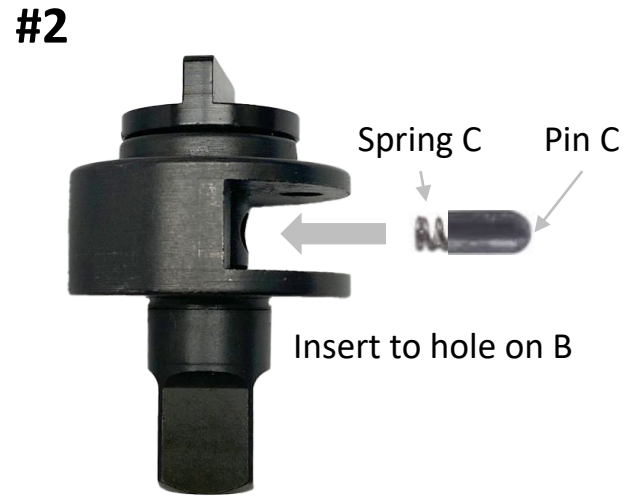
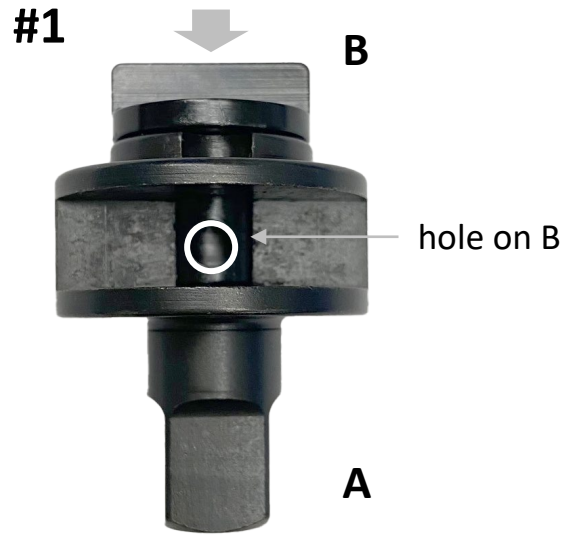
Front Washer

Use C-clip Piler to release retaining ring



Adjust F/R lever to middle position to push anvil assembly out easier
(prevent gears interference)





Insert **P**, then Insert **Pin D** all the way in



1. Push Anvil Assembly all the way in
F/R lever can only be turned ~40 degree

2. Use Piler to put Retaining Ring firmly in place

Troubleshoot:

Anvil assembly turns but has low torque?
F/W lever can be turned freely?

- make sure only 1 back washer in place
- Make sure anvil assembly is pushed all the way to the back washer
- Make sure retaining ring is firmly in place