

## Use of the 1005-200-01 Receiver/Barrel timing Gage

for use with the M1, M14/M1A rifles

## This gage set is used to gage correct Receiver/Barrel timming. DO NOT USE THESE GAGES TO TIGHTEN BARREL.

- 1. Make sure the firearm is unloaded.
- 2. Completly disassemble rifle in accordance with owners/operators manual.
- 3. Attach gage to Gas Cylinder (M1) or Flash Suppressor (M14) (Fig. 1), DO NOT OVERTIGHTEN DOVETAIL! slide the Gas Cylinder/Flash Suppressor into place, tighten cylinder lock/suppressor nut.
- 4. Attach rear gage to receive, aline gage with the sight cover slot at rear of sight, (fig. 1A) tighten evenly.
- 5. Insert Scales 12, 18 or 24" or use a machine level(not included), again DO NOT OVERTIGHTEN THUMBSCREWS!
- 6. Sight down the barrel from either end of the rifle.
  Using scales, make certin they are parallel (*fig.* 2), or center the bubble both front and rear if a level is used.

