

PREPARATION

Unpack contents of this kit and using parts list and exploded view assure that all parts are included. Read instructions prior to assembly to become lamiliar with assembly procedure. At this time remove eny burns from the parts and polish them to your satisfaction.

NOTE: Hammer 7 and Trigger 10 have been heat treated (hardened) at the factory. DO NOT ALTER machined sulaces at bottom of Hammer, and at top of Trigger. (See Fig. 1) Polish top of Hammer and finger surface of Trigger II a more brilliant thesh is desired, use a cloth bulling wheel and bulling compound.



FIG L

ASSEMBLY PROCEDURE

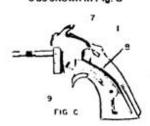
In the following procedure, use the exploded view for reference. Additional views have been provided to aid in assembly.

PLEASE DRILL BURRS OR FILE SEAMS
BEFORE STARTING YOUR KIT!

A Install NIPPLES-6 into threaded holes in BARREL-2, using nipple wrench

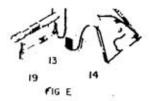
8. Insert HAMMER-7 into slot provided in FRAME-1. Insert HAMMER PIN-9 into Frame as shown and thru pin hole in Hammer and into other side of frame until it will go no further using linger pressure. To seat Pin property, tap into place using punch and hammer carefully to prevent damage to frame.

C. Install HAMMER SPRING-8 as shown in Fig. C

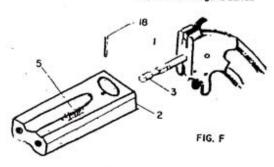


- D. Insert TRIGGER SPRING11 into TRIGGER-10 and insert this assembly into position in slot provided in FRAME-1. Insert TRIGGER PIN-12 into hole in frame as shown and thru pin hole in trigger and into other side of frame until it will go no further using finger pressure. Tap into place using punch and hammer carefully to prevent damage to frame.
 - E. Insert LOCKING LEVEN SPRING-13 into hole provided (see Fig. E) in FRAME-1. Insert LOCKING LEVER-19 into slot and while holding Locking Lever depressed against spring, insert LOCKING LEVER PIN-14 thru frame as shown and into pin hole in locking lever and into other side of frame until it will go no further using linger pressure. Tap into lace using punch and hammer carefully to prevent damage to frame.

2 of 4

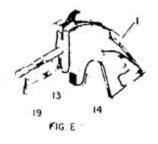


For F. NOTE: NOTE: For your convenience, at the factory we have press fitted BARREL ROD-3 in its proper relationship to Frame-1 and secured it in place with BARREL ROD PIN-4. Insert BARREL ROD SPRING-5 Into center hole of BARREL-2. With barrel held at 90° to frame (see Fig. F) insert barrel rod-3 into center hole in barrel until it is depressed against spring. With parts held in this position, insert BARREL PIN-18 into pin hole in barrel (using clearance side of hole) and thru into other side of barrel (press fit side of hole) until it will go no further using finger pressure. To seat pin property, tap into place using punch and hammer carefully to prevent damage to barrel.

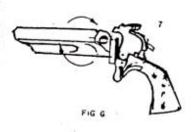


ASSEMBLY PARTS LIST

1 Frame 2 Barret	11 Trigger Spring 12 Trigger Ptn 13 Locking Lever Spri
3 Barrel Rod	
4 Barrel Rod Pin	14 Locking Lever Pin
5 Barrel Rod Spring	15 Grin I. H
6 - Nipple (2)	16 Grip R. H.
7 Hammer	17 Grip Screw (2)
8 Hammer Spring	18 Barret Pin (2)
9 Hammer Pin	19 Locking Lever
10 Terrore	



G) and with barel in 90° position (see Fig. F) push barrel-2 against frame and lwist into locked position. NOTE: Each time barrel is to be rotated, hammer must be in half-cocked position. AVOID DRY FIRING o' hammer against nipples-6 to prevent damage to nipples and cause misfiring.



H Attach GRIP-15 and GRIP-16 to frame 1, uswy GRIP-SCREW-17. Your TERRIBLE TWISTER is now complete! We suggest applying a light coat of oil to prevent rust. If your TERRIBLE TWISTER is to be fired, a drop of oil on all moving parts is recommended.

Firing Instructions

- 1) WILL NOT FIRE CARTRIDGE BULLETS. DO NOT USE SMOKELESS POWDER.
- 2) NOTE: Follow safety procedures at all times..shooting glasses also recommended.
- 3) Use No. 11 percussion cap over nipple to ignite powder, 12 grains grade FFFG black powder only into each barrel, with 350 cal. solid lead roundball and .015 oiled patch.
- 4) Load each barrel taking precaution that only one specific load per barrel is used, place oiled patch around ball and holding ramrod between fingers (not into palm of hand) tamp ball down barrel. FIRMLY SEATING IT AGAINST POWDER. DO NOT leave air space between ball and powder - dangerous combustion may result
- 5) Do not put ball into unloaded barrel, it will be very difficult to extract. Make sure all excess powder is removed from around muzzle before firing.
- 6) To maintain & preserve your firing piece and prevent corrosion, thoroughly clean after each use.

CAUTION

NEVER FIRE A MUZZLE-LOADING FIREARM UNLESS THE BALL OR MINIEBALL IS FIRMLY SEATED AGAINST THE POWDER CHARGE

Do not overload the bbl with excessive amounts of black powder. The best velocity creating the lowest, safest pressures will be obtained using recommended charges of black powder. Increasing the pressures in the barrel will not increase accuracy. Unreasonably heavy charges of black powder can be dangerous.

Do not attempt to shoot a stuck ball free from the barrel. If due to powder fouling or other circumstances, the projectile becomes lodged part way down the barrel then the firearm must be disassembled and the charge & ball removed. This is extremely important for, under such a condition, the stuck ball is acting as a bore obstruction. Firing will cause damage to the firearm and possible injury to the shooter.

4 of 4 11/23/2014 8:13 AM