

Instructions to replace a 209 split nipple spring.

Figure A. Demonstrates the lateral view, correct placement of the 209 split nipple spring on a 209 nipple. See reverse side for image.

Figure B. Demonstrates the top view, correct placement of the 209 split nipple spring on a 209 nipple. See reverse side for image.



WARNING: Before removing or installing a 209 split nipple spring, please make sure to wear protective eye wear. Springs may be under tension and could possibly come off unexpectedly during the installation or removal process.

Installation:

1. Place the 209 split nipple spring in fingers with the protruded extension aligned at the bottom center of the ring, pointing away from your person. Place the protruded extension into the nipple sidewall opening from the outside of the nipple and hold it in place.
Figure C. Shows correct placement. See reverse side for image.
2. Now manipulate the split nipple spring to separate slightly and pull the section of the spring, one at a time over the top of the nipple until it locks into place in the channel. Repeat with the next section of the spring.
Figure D. Shows the movement over the top of the nipple. See reverse side for image.
3. Release your hold as the 209 split nipple spring should be in place. The protruded extension is what applies pressure on the side wall of the 209 primer and helps to prevent it from falling out of the 209 nipple. Before reinstalling the nipple into your firearm, it is important to function check the spring. Do this by taking a 209 primer and insert it into the nipple, then turn the nipple upside down. A correct installation with a good spring will keep the 209 primer securely in place. If the 209 primer falls out, please contact Traditions Customer Service Team.

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FIGURE A,

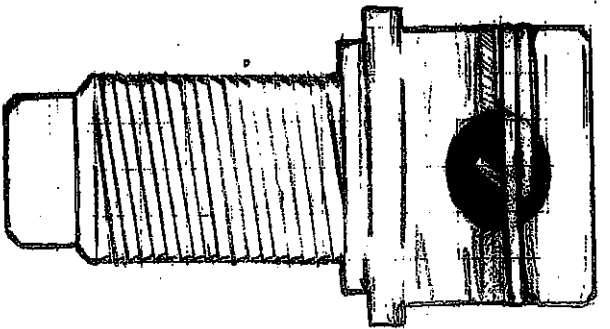


FIGURE B,

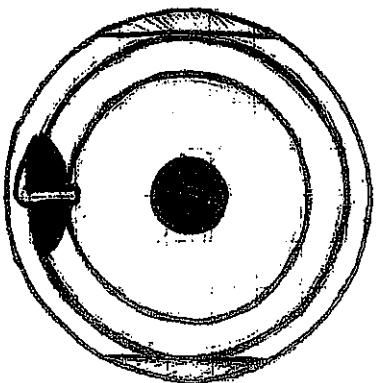


FIGURE C,

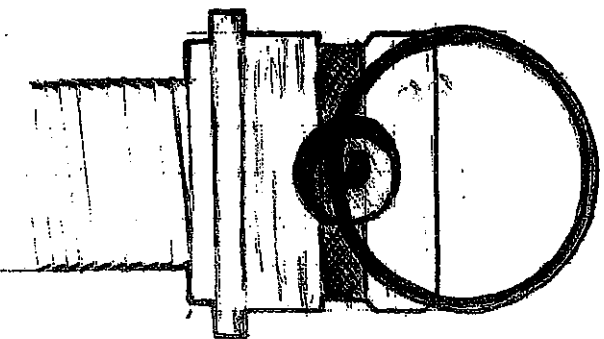


FIGURE D,

