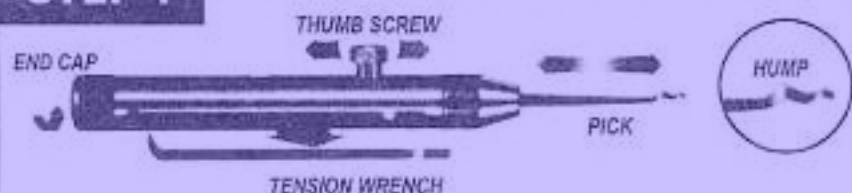
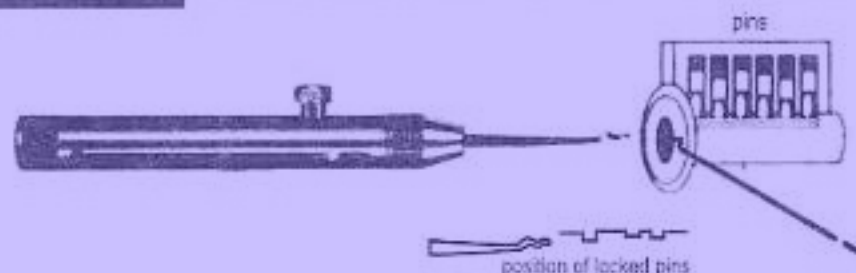


STEP 1



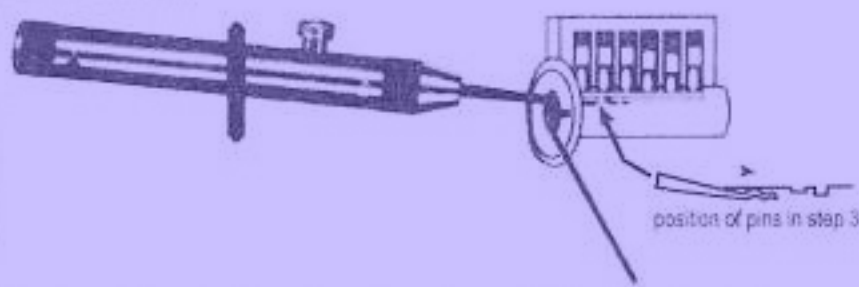
1. Loosen the thumb screw and slide it forward to expose the pick. Tighten the thumb screw to secure the pick in place.
2. Loosen the end cap counter clockwise to release the tension wrench.

STEP 2



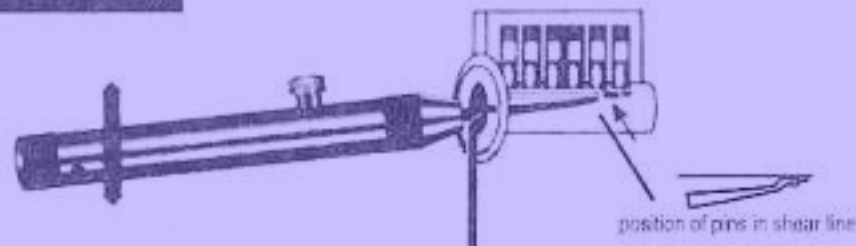
3. Insert the tension wrench into the lock mechanism with no tension.
4. Insert the pick into the lock mechanism with the hump portion of the pick toward the pins.

STEP 3



5. Move the pick in-and-out and up-and-down in the lock mechanism while applying slight turning pressure on the tension wrench. (DO NOT FORCE THE TENSION WRENCH)
6. The pick begins to line up the pins to a shear line as the tension wrench applies slight pressure to prevent the pins from dropping back down.

STEP 4



7. Once the pick has lined up all the pins to a shear line, the tension wrench, acting as a replacement key, turns to open the lock.
8. If the lock does not open after 5 or 6 attempts release pressure on the tension wrench and repeat steps 2 through 4.

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