

How To Make Your Own Tubular Lock Pick

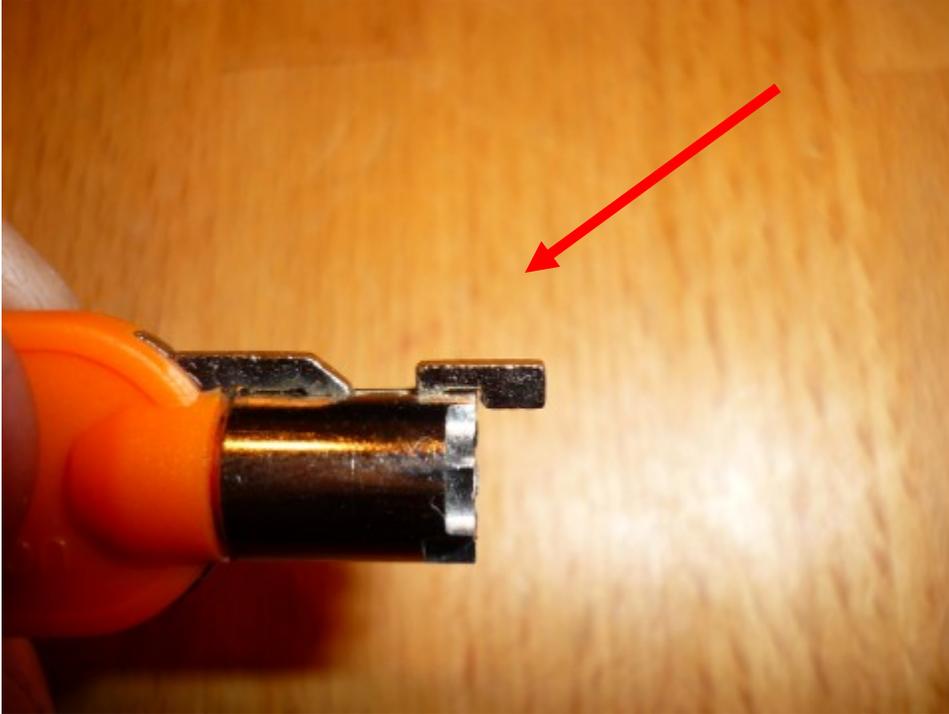
By L0ckp1cker

1. Make sure you have the following materials available:

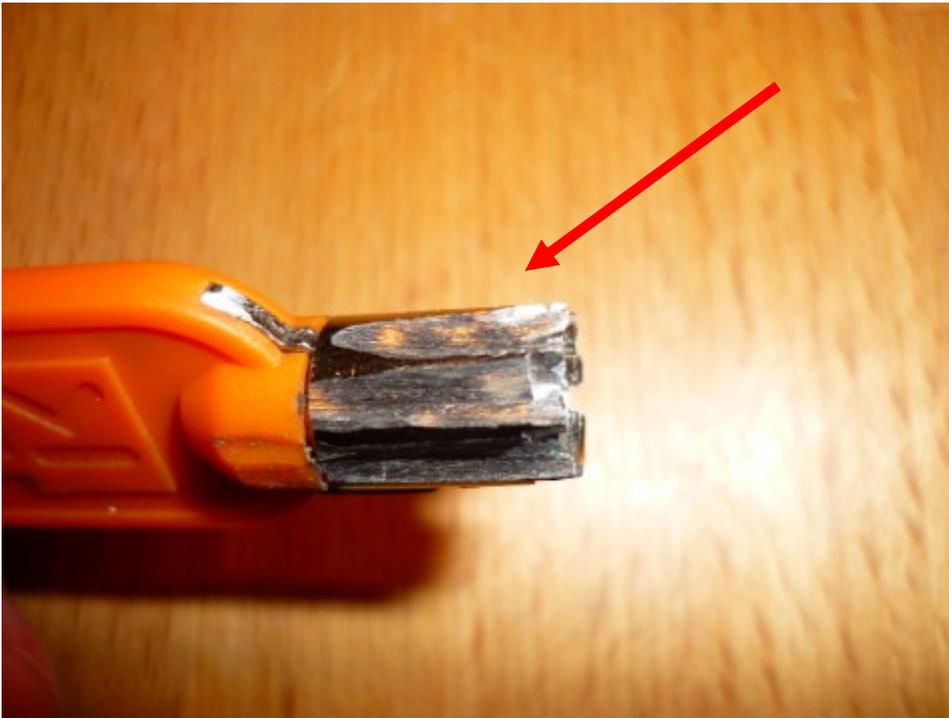


2. Make sure you have the following tools available:
 - Pliers (to cut and bend)
 - cutting wheel (dremel)
 - grinder

3. First start by cutting the extension on top of the key off so the key can be removed and inserted at any time:



4. Next follow the already existing pin cuts and cut them straight to the top of the key:



5. The result is a (in this case not so beautiful 😊) key which won't press on any pins anymore when inserted in the lock.



6. Now wind the rubbers band around the key so that the key can still be inserted into the lock:



7. Cut the split pins into lengths of 2cm (you'll need one for every cut you've just made):



8. Bend the split pins into an L shape:



9. Put all the split pins under the rubber bands into the cuts in the key:



10. Your pick is done now.

Just put the pick in the lock and press down the pins one by one. You can now turn the key and open the lock:

