

Lee & Langenau Combination Padlock – AP #726

Patent #'s 132161 144114

Opening the Lock

- 1) Turn each dial clockwise until they stop.
- 2) Turn each dial the correct number of clicks counter clockwise.
- 3) Lift the shackle up.

Changing the Combination

There are two change mechanisms described in the patent, a oscillating plate and a reciprocating plate. Both use the wheel release lever. The wheel release lever is located on the back of the case in the shackle toe opening. You will notice that the shackle has a channel so as not to rub against the wheel release lever.

- 1) Open the lock.
 - 2) Push the wheel release lever all the way to the right. You will have to use a small screw driver to do this.
 - 3) Enter the desired number of clicks for each dial.
 - 4) Push the wheel release lever all the way to the left.
- There are 19 positions on each dial including neutral.
 - I found this lock very difficult to manipulate.