

TO ASCERTAIN THE NEW COMBINATION:—Turn the knob slowly to the **LEFT** while looking into the hole in back of lock; stop when the first tumbler notch comes directly under the dog, then look on the dial and record the number standing under the mark; now turn slowly to the **RIGHT**, stopping when the next tumbler notch comes in line with the first, and look again at the dial for the second combination number; turn again to the **LEFT** until the dog drops, when the dial indicates the third combination number.

If more radical changes than result from shifting the dial as above are desired, take off the back of the lock by removing the two small corner screws, and engage the driving pins of one or both tumbler wheels into different holes. Every such change alters the relative position of the tumbler notches, giving an endless variety of entirely new combination series, which the original is useless to operate. This is a novel and very valuable feature, now applied for the first time to small, low priced Combination Locks.

N. B.—Always record and test a new combination before closing the Box.

If the **Box is Locked and the Combination Lost**, the manufacturers can, at any time before the internal part of the lock has been disturbed, furnish the Original Combination and such modifications as can be made without taking the lock apart, on receipt of the Registered Number marked on each box. If the lock has been taken apart, have a tinsmith unsolder the hinges, and raise the lid at the back far enough to look in and see the tumbler notches. Unlock, record the combination and have the hinges repaired.

Acme Combination Cabinet Locks

Are made for Drawers, Cupboards, Chests, etc.

—BY—

EAGLE LOCK CO.,

Terryville, Conn., U. S. A.

—AND—

105 Chambers St.,

NEW YORK.