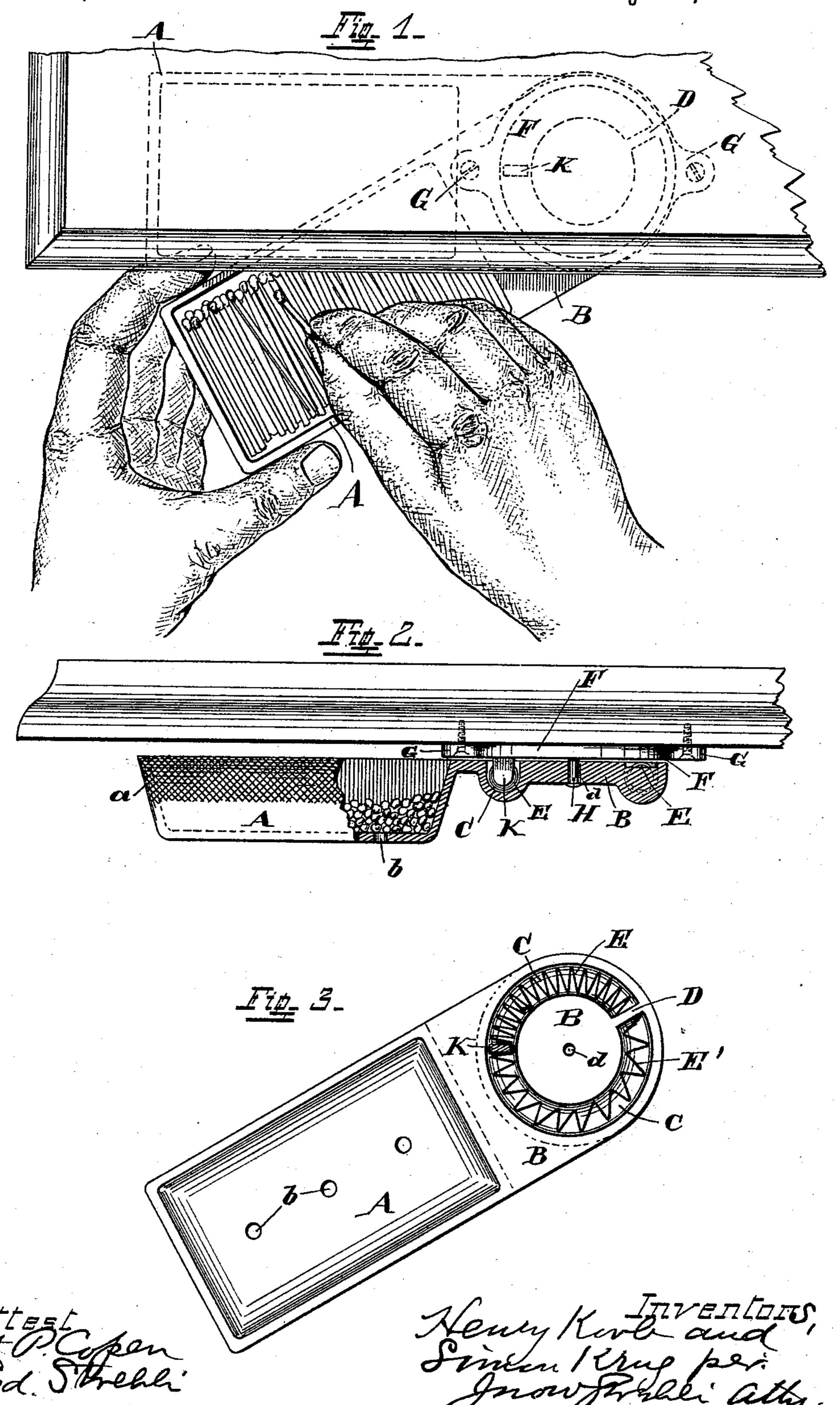
## H. KORB & S. KRUG. MATCH BOX.

No. 498,064.

Patented May 23, 1893.



## United States Patent Office.

## HENRY KORB AND SIMON KRUG, OF CINCINNATI, OHIO.

## MATCH-BOX.

SPECIFICATION forming part of Letters Patent No. 498,064, dated May 23, 1893.

Application filed December 20, 1892. Serial No. 455,756. (No model.)

To all whom it may concern:

Be it known that we, HENRY KORB and SIMON KRUG, both residents of Cincinnati, in the county of Hamilton and State of Ohio, have invented certain new and useful Improvements in Match-Boxes, of which the following is a specification.

The object of our invention is to provide, a cheap, durable and convenient match safe or box. Our improved match box can be secured to the bottom of counters, tables, &c.; can be pulled out for use and when released the match box will spring back to its normal position.

In the accompanying drawings forming part of this specification Figure 1 is a top view of a counter partly broken away with our improved match box attached, the match box being partly drawn or pulled out to reach 20 the matches, the part under the counter being shown by dotted lines. Fig. 2 is a side view of our improved match box attached to a counter, part of the box proper and the attachments by which the box is attached to 25 the counter are shown in section, and Fig. 3 is a top view of the box, as it appears when drawn out from under the counter, the connecting plate being removed showing the spiral springs which control the movements of 30 the box, one spring being loose and the other

A represents the box proper, which is provided with an extension B, containing an annular recess C. This annular recess C is divided by a wall or partition D, against which the springs impinge when the box is moved inward and outward. Spiral springs E, E', fit into the annular recess C as shown in Fig. 3.

F represents a connecting plate annular in form having two extensions G, by means of which it is screwed to the table or counter, see Figs. 1 and 2. This connecting plate F is also formed with a central pivot post H, (see Fig. 2) on which the box swings. Said plate 45 F also has a depending lug K, against which the springs E, E' impinge when the box is

moved inward or outward.

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The box A is roughened at a on one side so as to provide a surface on which to strike the matches, and is provided with holes b, through 50 which the sediment from the matches drops. The connecting plate F is first screwed to the under part of the table or counter. The match box proper is then fitted thereto, the pivot post H is allowed to pass through the 55 hole d in the extension B of the box proper. A few blows of the hammer on the head of the post H will secure the proper connection of the box to the connecting plate and counter or table.

When it is desired to procure a match the box is drawn or pulled outward as shown in Fig. 1. When the match has been taken from the box, the hold on the match box is released and the box through the agency of the springs 65 E, E' is forced to its former position under the counter. When the box is drawn out the spring E is compressed and the spring E' released. When the hold is released the springs E' and E find their normal position. The various parts may be differently formed and the springs formed and connected otherwise than herein shown.

What we claim as new and of our invention, and desire to secure by Letters Patent, is—75

1. In a match box, a connecting plate secured to the table or counter; in combination with a match box provided with an extension pivoted to said connecting plate and having a recess, a lug on the plate, and a coiled spring 8c seated in said recess and bearing at one end against said lug, as and for the purpose set forth.

2. In a match box, the combination of box A, having extension B, containing annular 85 recess, springs, wall D, connecting plate F, having lug K and post H, all connected together as set forth.

HENRY KORB. SIMON KRUG.

Witnesses:
CHAS. A. AHLBORN,
A. P. COPEN.