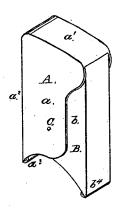
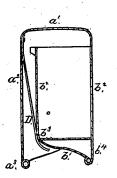
## S. H. HEWLETT. Cigar-Box.

No. 204,040.

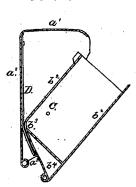
Patented May 21, 1878.



F10.2.



F'10.3.



Geo. H. Kyight. Chas J. Jooch

## UNITED STATES PATENT OFFICE.

SPENCER H. HEWLETT, OF ST. LOUIS, MISSOURI.

## IMPROVEMENT IN CIGAR-BOXES.

Specification forming part of Letters Patent No. 204,040, dated May 21, 1878; application filed February 16, 1878.

To all whom it may concern:

Be it known that I, SPENCER H. HEWLETT, of the city of St. Louis and State of Missouri, have invented a certain new and useful Improvement in Cigar and Match Boxes, of which the following is a full, clear, and exact description, reference being had to the accompanying drawings, forming part of this specification.

My improvement relates to a box to contain matches, cigars, or cigarettes; and consists of an outer case open at one edge, and a case pivoted therein and open at one end, with a spring tending to hold the open end within the outer case, so as to be closed by the upper end of the latter.

Figure 1 is a perspective view of my improvement in closed condition. Fig. 2 is a section closed. Fig. 3 is a section opened.

The outer case is shown at A. This has sides a, top  $a^1$ , and back  $a^2$ . Its lower corner  $a^3$  is preferably rounded, so as to present no angular projection.

Within the case A is the inner case or box B, whose sides b are parallel with those a, and connected thereto by pivots C. The box is

closed at the bottom  $b^1$  and at the edges  $b^2$ , but is open at top to allow the introduction or removal of the articles which it is intended to hold.

D is a spring, which is attached to the inner side of the back  $a^2$  of case  $\Lambda$ , and whose end bears against the corner  $b^3$  of the box, so as to tend to hold it in the position shown in Figs. 1 and 2, so that its mouth is closed by the top  $a^1$  of case  $\Lambda$ .

To open the box, the corners  $a^3$  and  $b^4$  are pressed inward, which turns the top of the box outward into the position shown in Fig. 3. As soon as the corner  $b^4$  is relieved from pressure the upper end of the box returns, by the influence of the spring D, into the position shown in Figs. 2 and 3.

I claim as my invention—

The box consisting of the cases A and B, connected by pivot C, and containing the closing-spring D, substantially as set forth.

SPENCER H. HEWLETT.

In presence of— SAML. KNIGHT, GEO. H. KNIGHT.