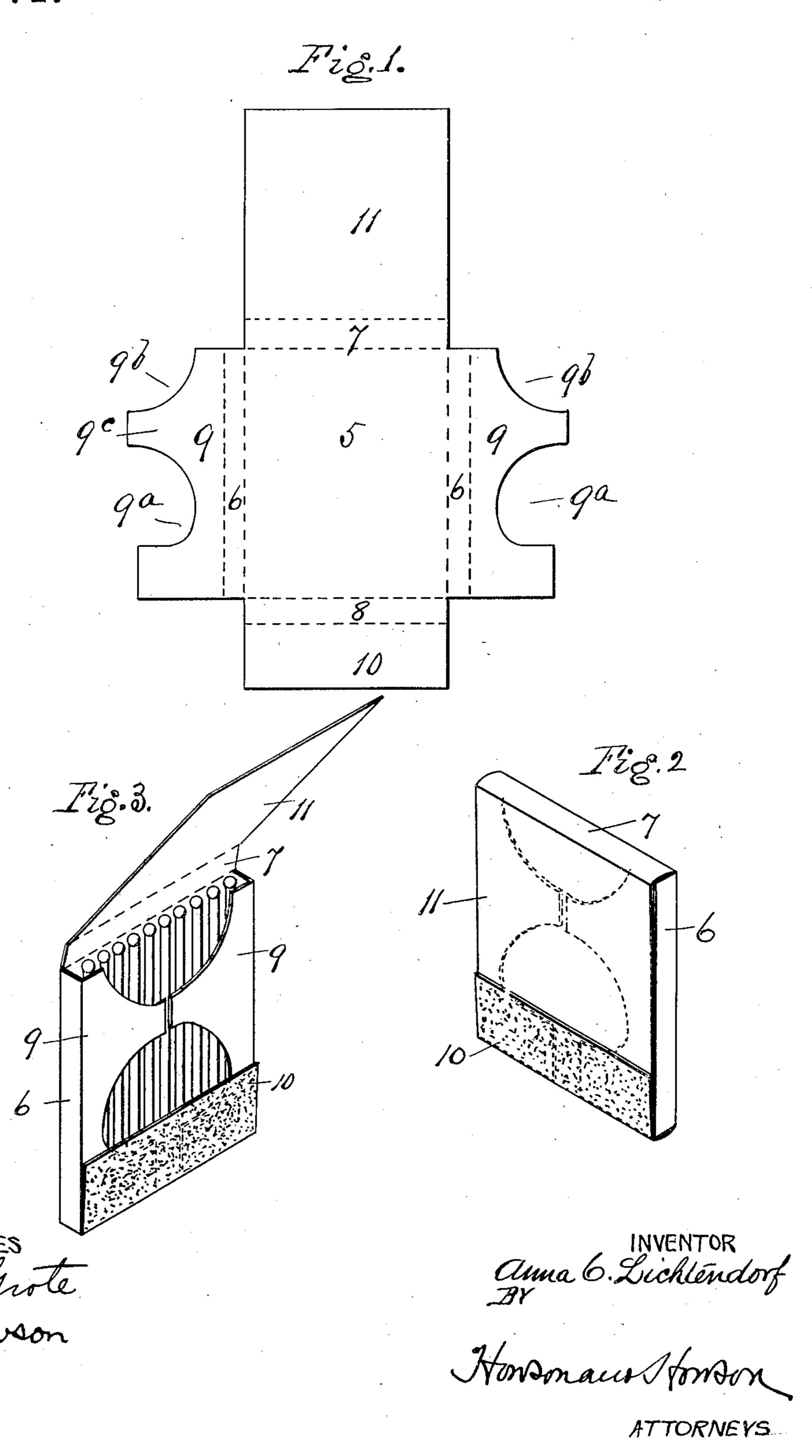
## A. C. LICHTENDORF.

MATCH BOX.

APPLICATION FILED OUT. 5, 1908.

920,071.

Patented Apr. 27, 1909.



## UNITED STATES PATENT OFFICE.

ANNA C. LICHTENDORF, OF BROOKLYN, NEW YORK.

## MATCH-BOX.

No. 920,071.

Specification of Letters Patent.

Patented April 27, 1909.

Application filed October 5, 1908. Serial No. 456,177.

DORF, a citizen of the United States of America, and residing in the borough of 5 Brooklyn, in the county of Kings and State of New York, have invented certain new and useful Improvements in Match-Boxes, of which the following is a specification.

The present invention relates to match 10 boxes particularly to paper match boxes designed for pocket use and of the type commonly employed for advertising purposes and distributed gratis at cigar counters.

The object of my invention is to provide 15 an improved match box of this character

adapted to carry loose matches.

In the accompanying drawings, Figure 1 is a plan of a paper blank from which my box may be formed; Fig. 2 is a perspective 20 of the box closed; and Fig. 3 a perspective of the box opened for the extraction of a match.

The box is preferably made from a stiff paper blank cut and creased as shown in 25 Fig. 1 so as to form a back 5, sides 6, top 7, bottom 8, front flaps 9, a retaining flap 10

therefor and a cover flap 11.

To form the box the blank is folded on the lines indicated, the front flaps 9 inside the 30 retaining flap 10 and the latter secured thereto in any suitable manner (preferably by pasting), leaving its upper edge free however, so that the lower edge of the cover 11 may be inserted beneath and held by said 35 free upper edge of the retaining flap when the box is closed as shown in Fig. 2. A striking surface may be formed on any suitable exposed surface, but preferably on the outside of the retaining flap 10 as shown.

To render the loose matches readily accessible and to permit of grasping and removing them by the wood, a finger hole is provided by cutting away the front flaps at 9<sup>a</sup>, and weakening the upper portions of the 45 flaps (which are not united except at their lower edges by the retaining flap 10) by cutting the same away at 9b leaving only the free tongues 9° to serve as means for holding the matches in the box. The lower end of 50 the match being grasped through the finger hole the tongue 9° is easily bent outward by the match or fingers and the match extracted without bringing the fingers into contact with its sulfur covered ignition end. | flap extending from the top, the lower edge 55 Or the thumb of one hand may be inserted of said flap being adapted to be caught be- 110

To all whom it may concern:

Be it known that I, Anna C. Lichten- | in the finger hole and the matches pushed upward to be grasped by the fingers of the other hand at the cut away upper edge 9b of the front flaps. The fact that the tongues 9° are not united permits the thumb to travel 60 a much greater distance than it would were these united. It is of course immaterial whether the tongues 9° meet and overlap or not since they are not jointed. Preferably however they merely approach each other 65 closely as shown so as to effectively retain the loose matches in the box. The cover flap 11 presses them closely against the matches when the box is shut.

> The box described is compact and service- 70 able as well as being very cheaply made and presenting the customary advertising spaces now commonly found on the much used tablets of paper matches. In detail of form and appearance, however, my box may be vari- 75 ously modified without departing from my

invention.

I claim as my invention:

1. A blank for match boxes comprising a sheet of material creased to form a back, a 80 top extending from the upper end of the back, a bottom extending from the lower end of said back, sides extending from the sides of the back and having front flaps, the edges of which, lying adjacent when the box is 85 formed, are cut away to form a finger hole and a recessed upper edge, with resulting free tongues between said upper edges and finger hole, a retaining flap extending from the bottom and adapted to be secured by its 90 lower portion to the lower portions of said front flaps and a cover extending from the top and adapted to overlap the upper portions of said front flaps when the box is formed and to be caught beneath the free 95 upper edge of said retaining flap, substantially as described.

2. A match box having a chamber for the reception of matches, the front of said chamber comprising opposed flaps cut away at 100 their upper edges to afford finger room and at their vertical edges to form a finger hole, opposed free tongues serving as means to hold the matches in said chamber, being formed by said cuts, together with a retain- 105 ing flap extending from the bottom and secured by its lower portion outside the lower portions of said opposed flaps and a cover

neath the free upper edge of said retaining

flap, substantially as described.

3. A match box having a chamber for the reception of matches, the front of said chamber to comprising opposed flaps secured in position by their lower portions and cut away above to form free tongues above a finger hole, said tongues serving to hold the matches in the box, together with a cover flap extending down over said free tongues and

finger hole when said box is closed, substan-

tially as described.

In testimony whereof I have signed my name to this specification, in the presence of two subscribing witnesses.

ANNA C. LICHTENDORF

Witnesses:

WALTER ABBE, L. H. GROTE