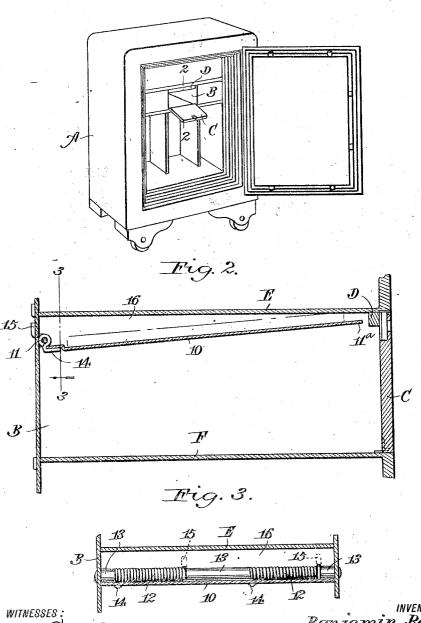
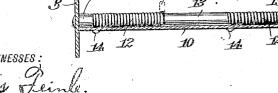
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CONCEALED COMPARTMENT FOR SAFES

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Fig. 1.





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CONCEALED COMPARTMENT FOR SAFES.

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To all whom it may concern:

Be it known that I, BENJAMIN BAER, a citizen of the United States, and a resident of the city of New York, borough of the Bronx, in the county of Bronx and State of New York, United States of America, have tional view taken approximately on the line invented a new and Improved Concealed indicated at 3—3 in Fig. 2. Compartment for Safes, of which the following is a full, clear, and exact description.

This invention relates to safes and has particular reference to a concealed or hidden compartment in a safe for the storage

of valuables.

In the majority of robberies, hold-ups, or 15 thefts, the perpetrator is usually in a hurry and does not take the time to carefully examine or search the safe for concealed or hidden valuables, but is satisfied to make way with whatever valuables are readily at 20 hand.

It is, therefore, the principal object of the present invention to provide the built-in strong box of a safe with a horizontally pivoted partition or shelf located adjacent the 25 upper wall and upon which bills of large denomination, expensive jewelry, or other valuables may be supported and concealed against casual search or examination.

As a further object the invention con-30 templates an attachment for the built-in strong box of a safe which affords a concealed or hidden storage compartment for the valuables and which is so constructed as to allow for the ready introduction or removal of the contents.

As a still further object the invention comprehends an attachment of the character set forth, which is extremely simple in its construction, inexpensive to manufacture and install, and which is highly efficient in

its purpose.

With the above recited and other objects in view, the invention resides in the novel construction set forth in the following specification, particularly pointed out in the appended claims and illustrated in the accompanying drawings, it being understood that the right is reserved to embodiments other than those actually illustrated herein to the full extent indicated by the general meaning of the terms in which the claims are expressed.

In the drawings—

Figure 1 is a perspective view of a safe equipped with a hidden compartment constructed in accordance with the invention.

Fig. 2 is an enlarged vertical sectional view through the strong box taken approximately on the line indicated at 2-2 in

Fig. 1. Fig. 3 is a fragmentary transverse sec-

Referring to the drawings by characters of reference, A designates a safe provided 65 with the usual built-in strong box B having a door C and provided with a member acting as a stop D depending from the forward end of the upper wall E. The attachment includes a horizontal shelf, partition 70 or tray 10 which is pivoted at its rear end by means of a transverse pivot pin 11 to the rear end of the strong box adjacent the upper wall whereby the free forward end 11a of the shelf is capable of vertical swing- 75 ing movement and when swung upwardly is spaced slightly in rear of the door stop D to facilitate the grasping and lowering of the shelf. A coil spring or springs 12 surround the pivot pin 11 between the 80 hinged knuckles 13 at the rear edge of the shelf and the opposite terminals 14 and 15 of said springs cooperate respectively with the shelf and the strong box to normally effect the upward swinging movement 85 of the forward end 11a to dispose the same behind the door stop D. Under this construction and arrangement when it is desired to conceal a package of bills, jewelry, or other valuables in the compartment 16 96 defined between the shelf 10 and the upper wall E of the strong box, the forward edge 11a of the shelf is grasped and swung downwardly, after which the valuables are placed thereon to permit the spring to again re- 95 turn the shelf to its normally raised posi-tion as illustrated in Fig. 2. In event of a robbery, hold-up, or theft, the perpetrator will remove whatever valuables are arranged on the bottom wall F of the strong box and 100 the chance of discovering or observing the hidden compartment 16 is reduced to an absolute minimum, due to the fact that the door stop D overlies and conceals the forward edge 11 of the shelf 10.

From the foregoing it will thus be seen that an extremely simple and inexpensive attachment for the built-in strong box of a safe has been provided which will constitute a hidden or concealed compartment 110 for the reception of articles of extreme

value.

its rear end adjacent the rear upper end of the shelf from view. strong box for vertical swinging movement of the forward end to define a concealed

I claim:

The combination with the built-in strong box of a safe, of a member acting as a door stop extending completely across the width for normally elevating the shelf to dispose the forward end of its upper wall, a horizontal shelf pivoted at its rear end adjacent the rear upper end of the strong box, the said forward end being spaced in rear of the door stop, and means for normally elevating the shelf to dispose the forward free end behind the door stop whereby to conceal said compartment and its shelf from view.

BENJAMIN BAER.