

Jan. 5, 1926.

1,568,711

C. BERGER

MECHANISM FOR DEPOSITING COINS OR OTHER OBJECTS

Filed June 9, 1922

2 Sheets-Sheet 1

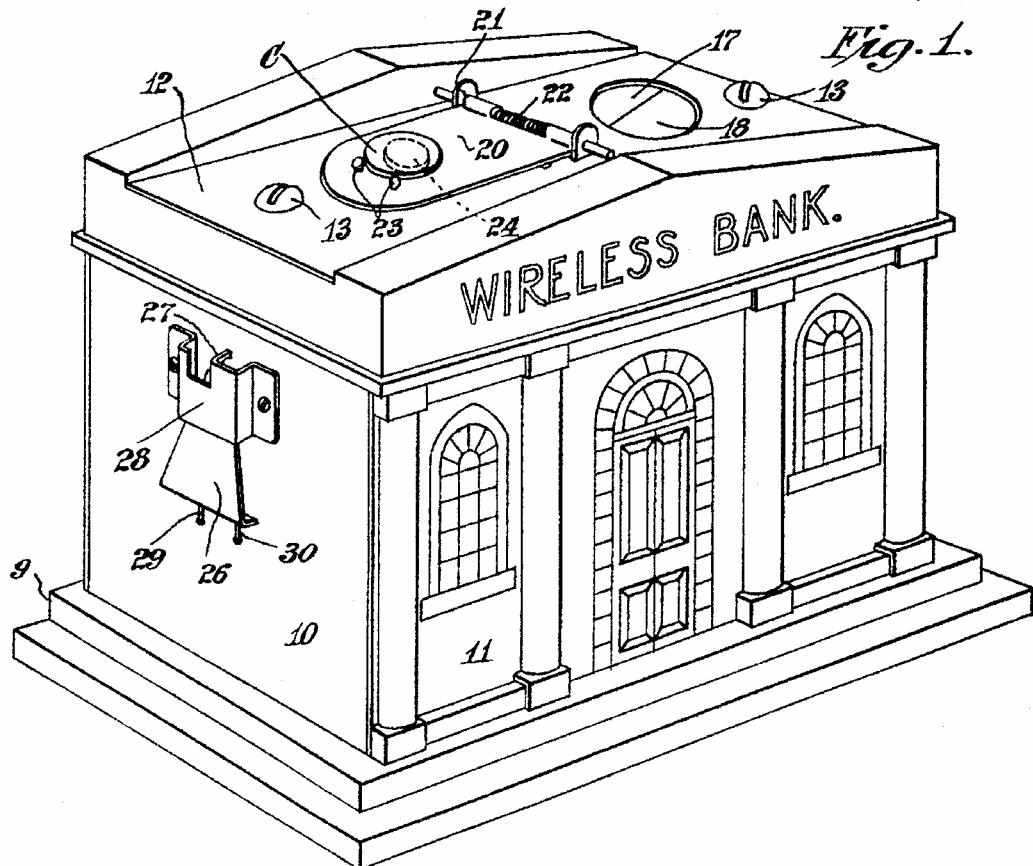


Fig. 1.

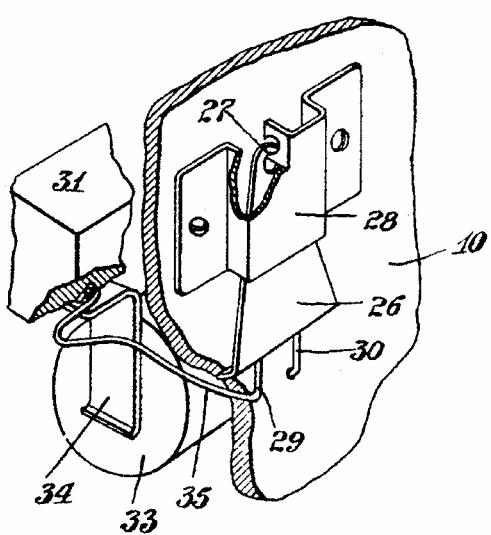


Fig. 2.

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## UNITED STATES PATENT OFFICE.

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## MECHANISM FOR DEPOSITING COINS OR OTHER OBJECTS.

Application filed June 9, 1922. Serial No. 567,070.

*To all whom it may concern:*

Be it known that I, CHRISTIAN BERGER, a citizen of the United States, residing at New York, in the county of New York and

5 State of New York, have invented certain new and useful Improvements in Mechanism for Depositing Coins or Other Objects, of which the following is a specification, reference being had therein to the accompanying drawing.

This invention is a novel mechanism for depositing coins or other objects. In its embodiment, the invention is primarily a toy bank in which money is to be deposited, 15 but the features of the invention are available for analogous purposes such as the depositing of various objects in various sorts of receptacles.

A purpose of the invention is to afford an 20 operable depositing device by which the coin or other object may be thrown, flipped, released or otherwise deposited in the receptacle in a novel and effective manner. A particular purpose is to bring about the depositing action by control from a distance, 25 for example by wave control, sound waves being herein shown as a suitable embodiment of the invention. A further purpose is to afford a manufacture of the nature specified 30 which will be interesting or amusing, and therefore, in the case of a toy bank, conducive to the depositing and saving of money. Other and further objects and advantages of the present invention will be 35 set forth in the hereinafter following description or will be apparent to those conversant with the subject matter.

To the attainment of the aforesaid objects and advantages the present invention 40 consists in the novel article of manufacture, herein illustrated or described, and the novel features of combination, arrangement, operation, design and detail illustrated or described.

45 In the accompanying drawings showing an embodiment of the invention Figure 1 is an exterior perspective view of the same as applied to a toy bank in which coins are to be deposited.

50 Figure 2 is a detail perspective view showing parts of the acoustic detector means and connections.

Figure 3 is a longitudinal vertical section of the embodiment shown in Figure 1.

Figure 4 is an interior top view of certain details.

In the particular embodiment which the drawings illustrate is comprised a base 9 for the housing or walls which include the coin receptacle. An end wall 10 is shown 60 and this may be used as a vibratable element for the purposes of the acoustic detector to be described. Wood forms a suitable material for this wall. A front wall 11 is shown which may be decorative to simulate the 65 front of a savings bank building. The third and fourth walls may be analogous. The roof may comprise a metallic plate 12, and bolts 13 are shown extending from roof to base for holding the entire structure to 70 gether.

On the interior the housing may be provided with a partition 14 dividing the space into a coin chamber 15 and a control chamber 16. One of the walls, preferably the top 75 wall is formed with an entrance or aperture 17 to admit coins to the interior. A suitable trap 18 is shown below the opening 17, designed to deliver the coins by gravity through a slot 19 into the chamber 15, while 80 making it difficult to extract the coins by inverting the bank.

One of the elements of the present invention is an operable device 20, which may be termed a depositor, for causing the deposit 85 of the coins or other objects in the receptacle. This may take various forms, being shown as a flap or swinging plate located in such position that a coin laid upon the flap will be delivered into the aperture 17. 90 The depositor 20 further is arranged so that it may be set in the position shown in Fig. 1, and restrained or held there until allowed to operate, swinging into position, shown in Fig. 3. The flap 20 is shown 95 fulcrumed at 21, a spring 22 being the actuating influence to cause the device, when released, to swing over and project the coin into the receptacle. Small projections 23 are indicated on the depositor to assist in properly positioning the coin, C, the latter being indicated in Figs. 1 and 3.

Different modes might be employed of holding the depositor in set position. In-

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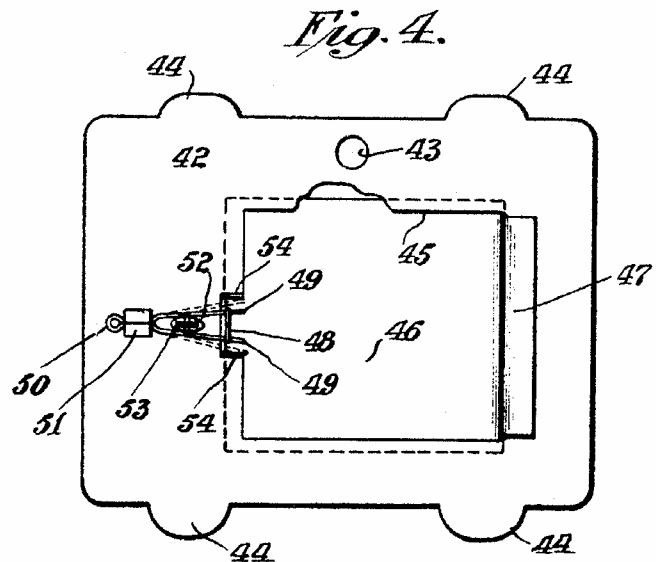
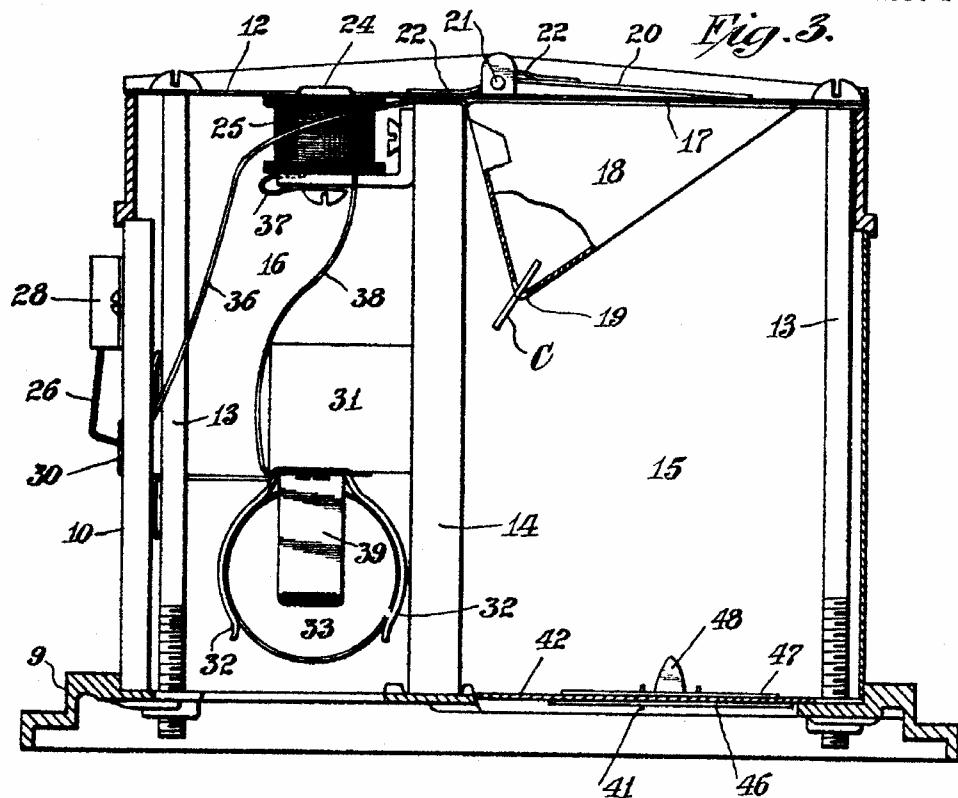
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