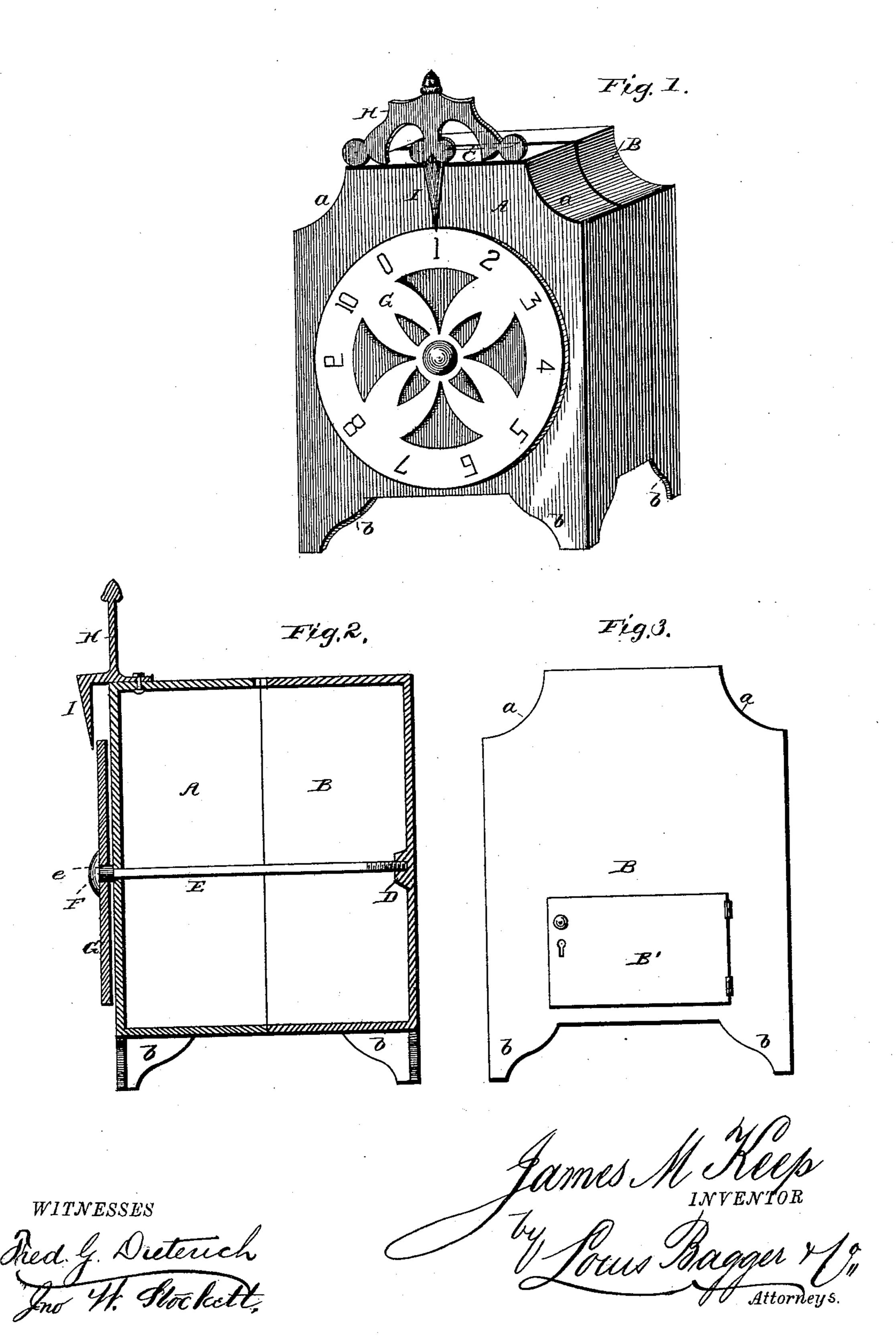
(No Model.)

J. M. KEEP.

TOY BANK.

No. 267,540.

Patented Nov. 14, 1882.



United States Patent Office.

JAMES M. KEEP, OF MONTCLAIR, NEW JERSEY, ASSIGNOR TO JOANNA N. KEEP, OF SAME PLACE.

TOY BANK.

SPECIFICATION forming part of Letters Patent No. 267,540, dated November 14, 1882. Application filed September 13, 1882. (No model.)

To all whom it may concern:

Beit known that I, JAMES M. KEEP, of Montclair, in the county of Essex and State of New Jersey, have invented certain new and useful 5 Improvements in Toy Banks; and I do hereby declare that the following is a full, clear, and exact description of the invention, which will enable others skilled in the art to which it appertains to make and use the same, reference be-10 ing had to the accompanying drawings, which form a part of this specification, and in which—

Figure 1 is a perspective view of my improved toy bank. Fig. 2 is a vertical sectional view of the same, and Fig. 3 is a rear eleva-15 tion.

Similar letters of reference indicate corre-

sponding parts in all the figures.

My invention has relation to toy banks or safes for children; and it consists in the im-20 provement in the same hereinafter more fully described and claimed.

The body or casing of the safe (which may be of any suitable size) is made of cast metal in two parts or halves, A and B, the former 25 representing the front and the latter the back part. I prefer to make these parts with concave corners a a and feet or supports b b, and in the top where the two parts A and B come together is a slit or narrow opening, C, through 30 which money is deposited into the box or receptacle below. The back B is cast with a threaded boss, D, adapted to receive the screwthreaded end of a bolt, E, by which the front and back parts, A and B, are united or held 35 together. The forward end of this bolt, where it bears against the front, has a shoulder or offset, e, forming a projecting headed hub or spindle, F, for the wheel or disk G. The back B may have a hinged door, B', provided with 40 a lock and key or other suitable fastening, by means of which access may be had to the interior of the safe.

fastened, by a screw or otherwise, an orna-45 ment, H, the front part of which forms a downward-projecting pointer, I, which projects out a sufficient distance from the front wall of the safe to permit the wheel or disk G to revolve freely upon its fixed hub or spindle F.

In the present illustration of my invention, I have shown the wheel or disk G constructed as a "wheel of fortune," with numerals arranged around its periphery. The disk or l

wheel is rotated, and a number of pennies, corresponding to the numeral indicated by the 55 pointer when the wheel stops, is to be dropped into the bank; but I do not confine myself to any particular design or construction of the rotating disk G, which may be either in the nature of a solid disk or of a wheel with spokes, 60 and may be ornamented in any suitable manner, and lettered or figured in a variety of ways appropriate to the purpose of its application-viz., in some way to connect or associate the pleasure the child derives from work- 65 ing the wheel or disk with the idea of depositing something in the bank to which the rotating device appertains, and thus inculcate a taste and desire for saving.

Having thus described my invention, I desire 70 it understood that I do not confine or limit myself to the precise construction and combination of parts as herein shown and described; but

What i claim, and desire to secure by Letters Patent of the United States, is-

1. The combination, with a toy bank or safe, of a rotary disk or wheel rotating upon a fixed hub or spindle projecting from the front wall of the safe, substantially as and for the purpose shown and set forth.

2. As an article of manufacture, a toy bank or safe having a disk or wheel, suitably inscribed or ornamented, journaled upon a hub or spindle projecting from the front wall of the safe, substantially as and for the purpose 85 shown and set forth.

3. The combination of the toy bank, the pointer, and the rotary disk or wheel, substantially as and for the purpose herein shown and set forth.

4. The safe composed of the halves or parts A and B, having slot C in the top, the ornament H, having the pointer I projecting down over the front side of the safe, the connecting-bolt E, having annular shoulder e and beaded hub F, 95 Upon the top of the safe, on its front part, is | and the rotating device G, journaled upon said hub, all constructed and combined substantially as and for the purpose herein shown and described.

In testimony that I claim the foregoing as 100 my own I have hereunto affixed my signature in presence of two witnesses.

JAMES M. KEEP.

Witnesses:

JOHN M. ALLEN, JAMES MONAHAN.