

Nov. 3, 1925.

1,560,074

A. H. FIELD

COIN HOLDER

Filed June 21, 1923

FIG. 1

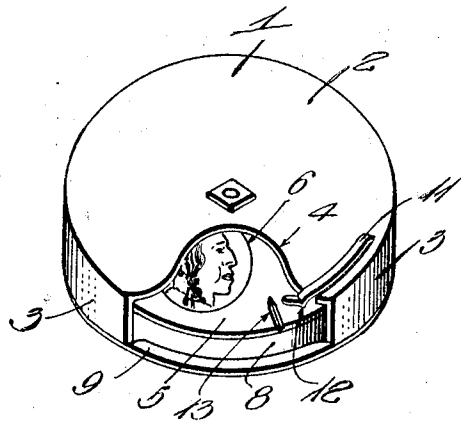


FIG. 2

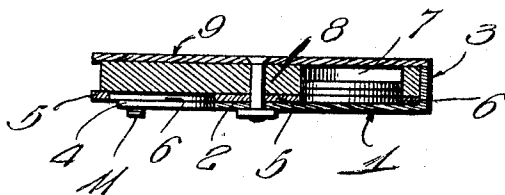


FIG. 3

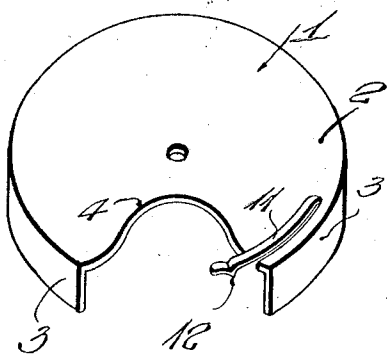
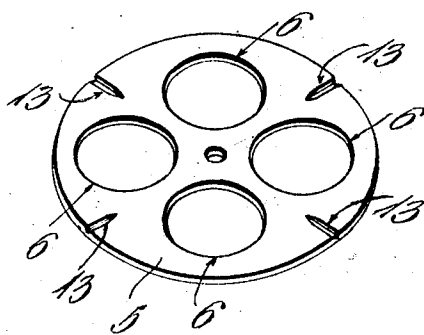


FIG. 4



Inventor

Albert H. Field

Witness

[Signature]

By

[Signature]
Attorneys

UNITED STATES PATENT OFFICE.

ALBERT H. FIELD, OF NEW YORK, N. Y.

COIN HOLDER.

Application filed June 21, 1923. Serial No. 646,902.

To all whom it may concern:

Be it known that I, ALBERT H. FIELD, a citizen of the United States, residing at New York, in the county of Bronx and State of New York, have invented certain new and useful Improvements in Coin Holders; and I do declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same.

My invention relates to improvements in coin holders of the type shown by my United States Patent No. 1,447,974, of March 13, 1923, the object being to improve upon the patented device by providing less expensive and more easily operated means for normally holding the coin delivery shift against accidental rotation.

With the foregoing in view, the invention resides in the novel subject matter hereinafter described and claimed, the description being supplemented by the accompanying drawings:—

Figure 1 is an inverted perspective view of a coin holder constructed in accordance with my invention.

Fig. 2 is a vertical sectional view.

Fig. 3 is an inverted perspective view of the casing and spring arm for holding the disk.

Fig. 4 is a perspective view of the disk.

In the drawings above briefly described, the numeral 1 designates a substantially flat circular casing whose bottom 2 and side wall 3 are cut away to some extent as indicated at 4 to permit access to a coin discharge disk 5 in said casing and to permit the coins to be discharged through the opening 4. The disk 5 is provided with coin receiving openings 6 which register with a plurality of openings 7 in a flat circular magazine 8 which is housed within the cas-

ing in contact with its top 9. The disk 5 may also be turned to register with any of the openings 7 for the purpose of filling the latter with coins, one at a time.

The construction so far briefly described with the exception of the non-rotatable top 9, is illustrated fully in the patent above referred to but it is the aim of the present application to protect an improved means for holding the disk 5 against accidental rotation, after each successive advancement thereof for the purpose of discharging a coin. In carrying out this end, I stamp a spring arm 11 from the casing bottom 2, said arm preferably extending beyond one edge of the opening 4 as shown and having its free end bent to form a V-shaped detent 12 which is cooperable with grooves 13 in the disk 5 for the purpose of holding the latter against accidental turning, but permitting it to be easily turned when desired.

By providing the construction shown and described, the device is simplified and may hence be more advantageously manufactured, and furthermore it is less troublesome to turn the disk 5 when desired.

As excellent results may be obtained from the details disclosed, these details are preferably followed, but within the scope of the invention as claimed, minor changes may be made.

I claim:—

A coin holder including a casing having a side plate provided with a discharge opening, a rotatable coin delivery disk spanning said opening and having circumferentially spaced stops, and a spring arm stamped from said side plate and having a detent cooperable with said stops to hold the disk in any desired position.

In testimony whereof I have hereunto affixed my signature.

ALBERT H. FIELD.