

C. S. BATDORF.
 COIN PACKAGING HOLDER.
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1,084,569.

Patented Jan. 13, 1914.

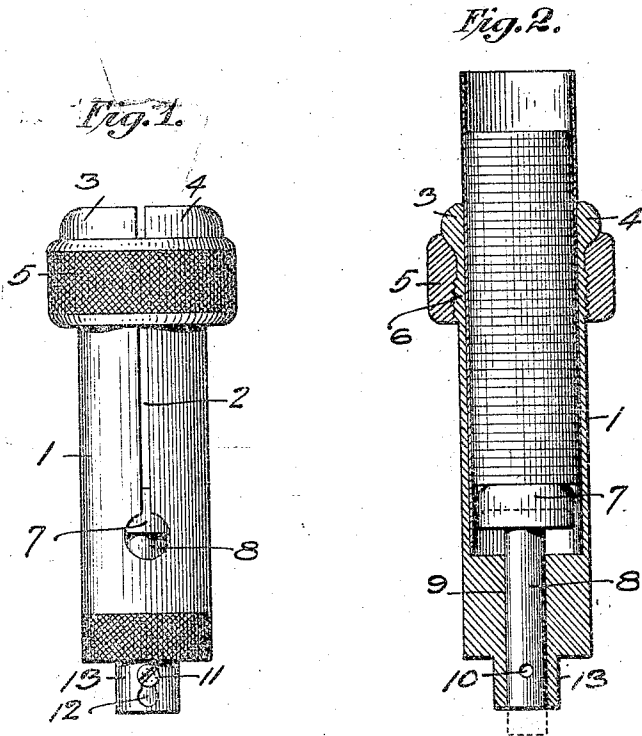
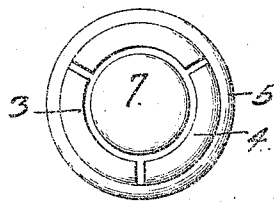


Fig. 3.



Attest:
John F. Mill
 John F. Mill

by

Inventor:
Charles S. Batdorf
 By *Ralph C. Powell*
 Atty

UNITED STATES PATENT OFFICE.

CHARLES S. BATDORF, OF BROOKLYN, NEW YORK, ASSIGNOR TO AUTOMATIC COIN-WRAPPING MACHINE COMPANY, OF NEW YORK, N. Y., A CORPORATION OF NEW YORK.

COIN-PACKAGING HOLDER.

1,084,569.

Specification of Letters Patent.

Patented Jan. 13, 1914.

Application filed June 7, 1912. Serial No. 702,150.

To all whom it may concern:

Be it known that I, CHARLES S. BATDORF, a citizen of the United States, and resident of Brooklyn, county of Kings, State of New York, have invented a new and useful Improvement in Coin-Packaging Holders; and I do hereby declare the following to be a full, clear, and exact description thereof.

My invention relates to an article packaging holder which is particularly adapted for holding an incomplete package wrapper while the latter is being filled with coins, or holding the same with the coins contained therein while the ends of said wrapper are presented to a suitable inturning or crimping tool or machine for sealing the package.

The object of the invention is to provide a convenient tool or holder within which the coiled wrapper blank may be readily inserted and held while said coiled blank is filled with coin, said holder also having means to properly position the coins within said wrapper with respect to the opposite end edges of the coiled wrapper, so that said end edges may project at substantially equal distance beyond the end of the contained stack whereby said projecting edges may be properly inturned or crimped from the outside faces of the end coins.

The device is particularly adapted for use with a coin counting and stacking apparatus which is shown in my application Serial No. 727,219, filed Oct. 22, 1912, and with a crimper tool such as shown in my application Serial No. 693,133 filed April 25, 1912.

The invention consists in a construction and arrangement of parts, the preferred embodiment of which is illustrated in the accompanying drawings.

Figure 1 is a side elevation of the holder; Fig. 2 is a longitudinal section of the same showing the wrapper therein filled with coin in proper position; and Fig. 3 is an end view of the device shown in Fig. 1.

In the embodiment of my invention herein selected for illustration, the same consists of a cylindrical body portion 1 split at 2 at opposite sides to form the expansible and contractible package holding fingers 3 and 4 whereby said holder fingers may be drawn together upon the wrapper after the latter is filled with coin in order to hold said coin firmly while the ends of the package are presented to the crimping mechanism for

the inturning process. The adjustment of these fingers 3 and 4 is effected by a threaded ring 5 engaging a threaded annular portion 6 of the body portion 1 of the holder.

In order to properly position the stack of 60 coins within the wrapper blank so that the ends of the coin blank or wrapper tube may project beyond the ends of the stack of articles for permitting the crimping or inturning of such ends I provide the interior of the holder with a stop head such as 7 having a stem 8 sliding the amount of the bore 9 in the bottom of the holder. This stop head may be adjusted within the holder to accommodate stacks of coins of 70 different length, and to this end the stem 8 is provided with a threaded aperture 10 to receive a locking screw 11 passing through one of two or more openings such as 12 in the shank 13 of the holder. 75

As shown in Fig. 2 of the drawing the stop head 7 is adjusted for positioning a stack of coins of given length within the wrapper so that the opposite ends of the wrapper 2 will be equally distant from the 80 outer faces of the end coins. If it is desired to manipulate a stack of greater length, this may be accomplished by removing the screw 11 from the one aperture of the shank 13 and inserting it through the outer aperture to engage the threaded opening 10 of the stop head stem. 85

The above described device affords a convenient and secure means for holding a stack of coins while the ends of the wrapper 90 are being crimped down thereon, or for holding the wrapper thereto while the wrapper is being filled.

While I have described the particular forms of my invention, it is to be understood that the same may be altered in details and in the relative arrangement of parts within the scope of the appended claims. 95

What I claim is:

1. An article packaging holder comprising 100 a cylindrical contractible body portion to hold a wrapper formed of rolled sheet material while the latter is being filled and having means to hold the filled wrapper (and the contents thereof) while the ends 105 thereof are being inturned to seal the articles within the wrapper.

2. An article packaging holder comprising a substantially cylindrical contractible 110 body portion having means for contract-

ing and expanding the same, and having means to position a wrapper therein, and having a stop head within said body portion to determine the position of the stack of articles relatively to the wrapper tube held by said holder.

10 3. In an article packaging holder, a cylindrical contractible body portion having a threaded ring surrounding the same whereby said body portion may be contracted or permitted to expand and having a stop shoulder to determine the position of a

wrapper therein and an adjustable stop head at the inner end of said cylindrical body portion to determine the position of a stack 15 of articles within the wrapper tube held in said holder.

In testimony whereof I, the said CHARLES S. BATDORF, have hereunto set my hand.

CHARLES S. BATDORF.

Witnesses:

ALBERT W. VENINO,
RALPH C. POWELL.