

M. COHEN.
PARCEL POST MAILING OR C. O. D. EXPRESS ATTACHMENT.
APPLICATION FILED JULY 12, 1922.

1,431,875.

Patented Oct. 10, 1922.

Fig. 1.

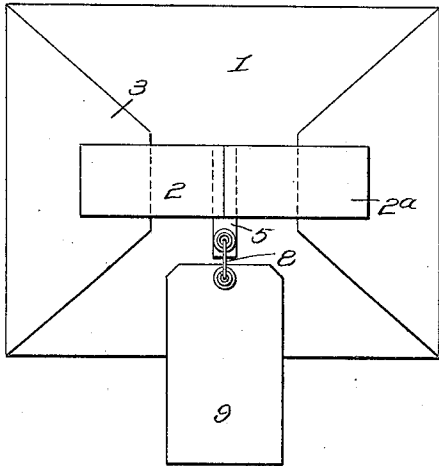


Fig. 3.

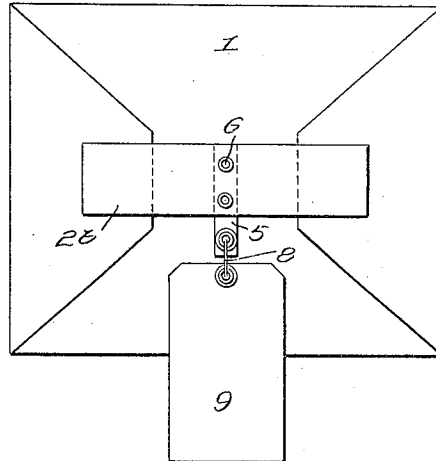


Fig. 2.

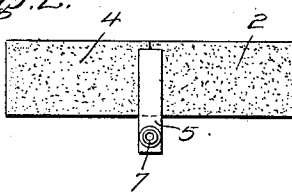


Fig. 4.

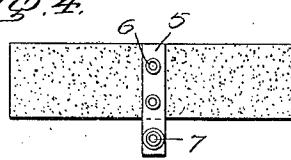
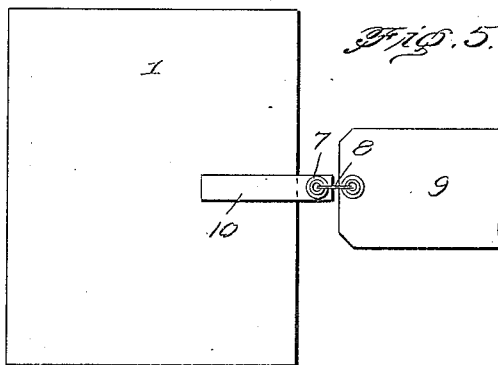


Fig. 5.



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MORRIS COHEN, OF NEW ORLEANS, LOUISIANA.

PARCEL-POST MAILING OR C. O. D. EXPRESS ATTACHMENT.

Application filed July 12, 1922. Serial No. 574,462.

To all whom it may concern:

Be it known that I, MORRIS COHEN, a citizen of the United States, residing at New Orleans, in the parish of Orleans and State of Louisiana, have invented certain new and useful Improvements in Parcel-Post Mailing or C. O. D. Express Attachments, of which the following is a specification.

This invention has reference to improvements in parcel post mailing attachments and is an improvement upon the tag attachment for package enclosures for which Letters Patent were granted January 31, 1922, to me under No. 1,405,289, and upon which the present invention is an improvement.

In accordance with the invention, there is provided a sticker which serves as a sealing member and which provides means for the attachment to the package of a tag, the latter being obtainable from the Government, or an express company.

The sticker is in the form of an elongated strip, or strips joined in alinement, and having transversely thereof a relatively narrow strip preferably of cloth and connected to the first named strip by glue or by glue in conjunction with rivets. The cloth strip extends beyond one side edge of the sticker and is there provided with a reinforcing eye through which may be attached a tag for the address and other purposes.

With such an arrangement, the delivery of the package is practically assured for the address tag and the attachment thereof to the package is practically assured.

The invention will be best understood from a consideration of the following detailed description taken in connection with the accompanying drawings forming part of this specification, with the understanding that the invention is not confined to any strict conformity with the showing of the drawings, but may be changed and modified so long as such changes and modifications mark no material departure from the salient features of the invention as expressed in the appended claims.

In the drawings:—

Figure 1 is a plan view of a package with one form of sticker and tag attaching device connected therewith.

Fig. 2 is a reverse face view of the sticker with the tag omitted.

Fig. 3 is a view similar to Fig. 1, but showing a different form of sticker and tag holder.

Fig. 4 is another form of sticker device as seen from the reverse side.

Fig. 5 is still another arrangement of the tag holder and sticker.

Referring to Figs. 1, 3 and 5, there is shown a package 1 to be mailed by parcel post and the wrappings of this package are secured by means of a sticker 2, preferably of gummed paper of tough consistency and made fast by the gum to the wrappings 3 of the package.

In Fig. 1, the sticker 2 is shown as comprising two pieces 2^a of paper forming an elongated sticker having the face which is to be applied to the wrapper 3 furnished with a facing 4 of adhesive.

In the structure shown in Fig. 3, the sticker 2^b is similar to the sticker 2 except that it is formed of a single elongated strip of tough gummed paper and intermediate of the length of the sticker there is secured thereto a tag holding strip 5 at any angle and having reinforcing rivets 6 for holding the strip 5 to the sticker in addition to the adhesive. The strip 5 is or may be somewhat longer than the width of the sticker and has one end projecting therebeyond and furnished with a reinforcing eyelet 7 through which there is passed a loop 8 which may be formed of wire to extend through and secure a tag 9 to the strip 5 in the structure shown in Figs. 3 and 4 or to a similar tag 9 secured to the strip 5 in the structure shown in Figs. 1 and 2, or otherwise.

In the structure shown in Fig. 5, a single narrow strip 10 with an eyelet 7 in one end to carry a tag 9, is provided, and the strip 10 is applied, by adhesive or other means to the parcel post package 1 directly, a loop 8 being provided for securing the tag 9 to the strip 10, the same as the tag 9 is secured to the strip 5 in the structures of Figs. 1 and 3.

The sticker by adhering to adjacent portions of the wrapper of the package holds such wrapper in place against any liability of coming loose and replaces cord or such means of holding the wrapper in place, while the strip 5 being adhesively connected to the sticker provides a certain means for attaching the tag to the package. By making the paper part of tough material, there is an assurance that the tag will remain attached to the package and so the address of the package will remain therewith until the package is delivered.

What is claimed is:—

1. The combination with a parcel post closure having adjacent flaps to be fastened together, of a connecting strip for the adjacent parts of the closure, and another strip arranged at an angle thereto and intermediate of the length thereof and having at one end remote from the connecting strip a tag member for the address fastened thereto.
2. The combination with a parcel post closure having adjacent flaps to be fastened together, of a connecting strip with adhesive thereon for adherence to the flaps and provided with another strip of different length than the width of the connecting strip and fast thereto and having beyond the connecting strip an eyelet for the attachment of a mailing tag.
3. The combination with a parcel post closure having adjacent flaps to be fastened together, of a connecting strip with adhesive thereon for adherence to the flaps and provided with a strip of greater length than the width of the connecting strip, said last named strip being connected to the first strip by rivets and having a projection beyond the second named strip with an eyelet for the attachment of a mailing tag.

In testimony whereof, I affix my signature hereto.

MORRIS COHEN.