## H. H. CLARK.

FOLDED LETTER CARD
APPLICATION FILED JAN. 29, 1913.
1,141,17\%
Patented June 1, 1915.


# UNITEDD STATES PATENT OHFICE 

## EHNMAN H. CLART, OF SEATRLE, WASHINGTON.

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FOHDED LETMNR-CARD.
Specification of Letters Patent. Patented Jume $\mathbb{1 D} \mathbb{1} \mathbb{R}_{0}$
Application filed January 29, 1918. Serial Fo. 744,818.

## To all whom it may concern:

Be it known that I, Hinman H. Clark, citizen of the United States of America, residing at Seattle, in the State of Washinga new and useful Folded Tetter-Card which the following is a specification.

This invention relates to a means for securing a reply post card within a folder 10 containing advertising matter, when the folded dimensions of the folder are larger than the dimensions of the post card, the object being to insure that the name and address of the firm on the reply card are wisplayed through the back of the folder without impairing the reading matter thereon.

The invention is particularly described in the following specification, reference being 0 made to the drawings by which it is accompanied, in which:

Figure 1 is a perspective view of my construction of folder showing a postal-card inclosed therein. Fig. 2 is a similar view, the 5 folder being shown open to illustrate the manner of holding the card. Fig. 3 is a face view that illustrates a modification of said invention. Fig. 4 is a face view of the folder shown in Fig. 3 open. Fig. 5 is a cross sec-
on on the line 5-5 on Fig. 1.
In these drawings 2 represents the folder which may have any desired reading or advertising matter on it. The main body or back of this folder 2 is assumed to be wider than that of the post card 3 , which it is desired to inclose within it.

Running parallel to one of the folds 4 of the folder 2, are slits 5 , of such length as to permit the pessage of the longer dimension a the post card through them, and at such a distance from the creases 4 and from one another as to display through the outer side of the folder, the required name and address written on the post card. A small diagonal 45 slit 6 is also cut through the back of the folder 2 in the position occupied by one corner of the card 3, through which slit the cormer of the card 3 is passed, and by which it is securely held a₫ainst displacement, but
offers no obstruction to the ready removal of 50 the card when the folder is opened.

No novelty is claimed for the slits 5 which are known to have been used for the same, or for a similar purpose, as they are here, but where the folder is of much larger size than the card they will obviously not retain the card in place, and it has been necessary to provide some means to hold the card and that in a manner that is simple and inezpensive and that will involve little extra trouble to the party sending the card, or to the one receiving it. The manner here shown complies with these requirements in that the slit 6, which is the only extra one required, is as simple as possible and yet it amply serves its purpose, as when the corner of the card 3 is inserted in it, the card is securely held by the fold 4 along one side and against movement outward from this fold by engagement in the small slit 6.
Although shown as an angular slit across one corner of the card, any slit in the folder that will engage the edge of the inclosed card farther from the fold, against which the card is placed and will prevent its dis- 7 placement therefrom, will serve the required purpose, such as a small arc slit about the mid-length of the card.

Having now particularly described my invention and the manner of its use, I hereby 8 declare that what I claim as new and desire to be protected in by Letters Patent, is:

A folded letter card comprising a body portion of substantially rectangular form adapted on its outer side to receive the return address and postage stamp, said card including two folders, one extending from each longitudinal edge of the body portion, said folders being of a width substantially equal to one half of the body portion, said 90 body portion having two parallel slits near one longitudnal edge and to one side of the center, an address card adapted to be projected through said slits to expose the address portion, said address card being of 95 substantially lesser dimensions than that of said body portion and one edge of said address card being hold in the fold between



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said body portion and one of said folders, said body portion having a diagonal slit to receive one of the corners of said address card opposite to the edge that is held in the
5 fold, all being arranged substantially as shown and for the purposes described.

In testimony whereof I have signed my
name to this specification in the presence of two subscribing witnesses.

HINMAN H. CLARK.
Witnesses:
T. L. Mouson,

Howard Waterman.

