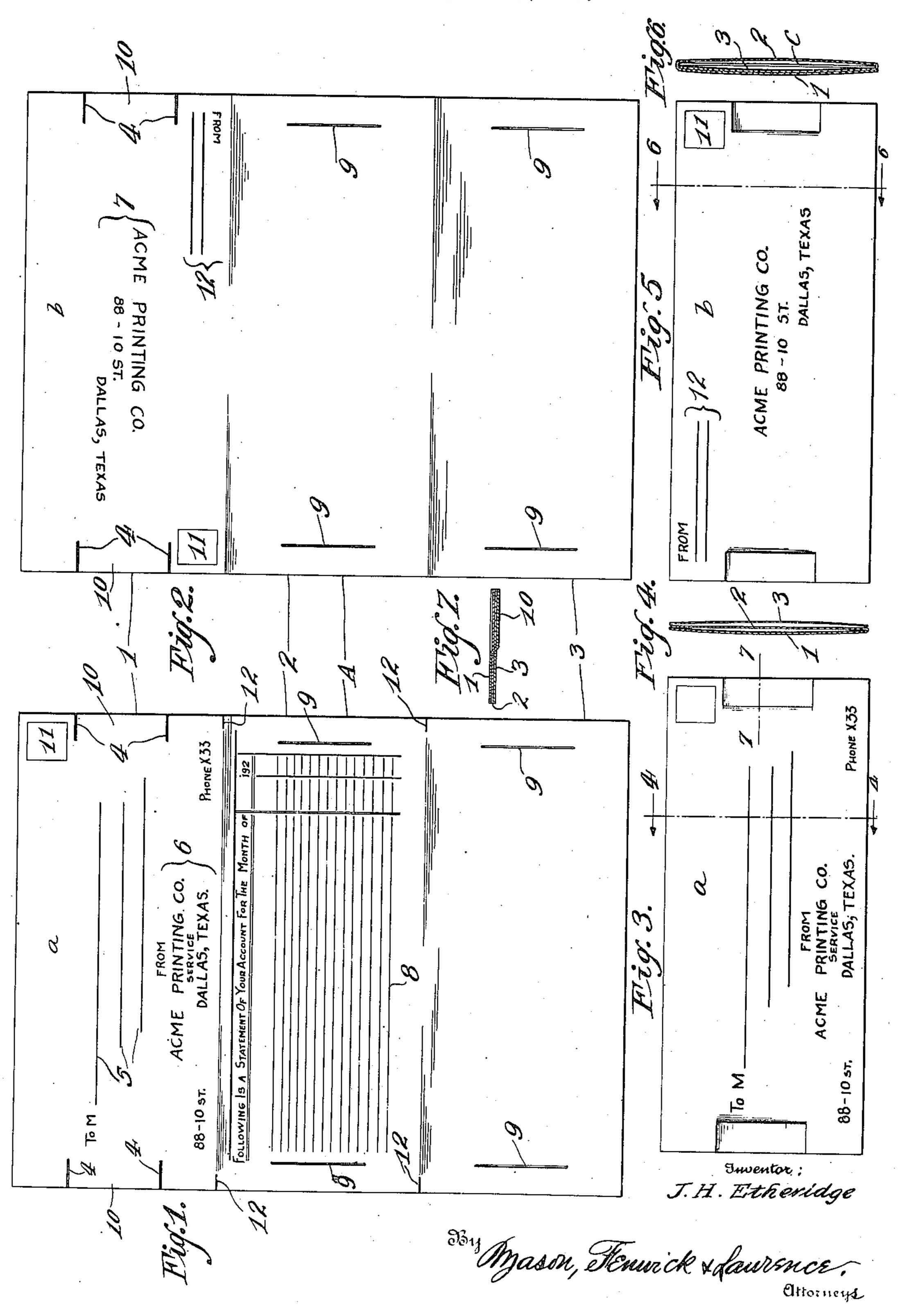
J. H. ETHERIDGE

ENVELOPE FOLDER

Filed April 22, 1922



UNITED STATES PATENT OFFICE.

JAMES HOWARD ETHERIDGE, OF DALLAS, TEXAS, ASSIGNOR TO ETHERIDGE PRINTING COMPANY, OF DALLAS, TEXAS, A COPARTNERSHIP COMPOSED OF PAT ETHERIDGE. J. H. ETHERIDGE, T. J. MINEHAN, AND LEON J. CLOCKMAN.

Application filed April 22, 1922. Serial No. 556,017.

To all whom it may concern:

and use the same.

The object of the present invention is to 11, as illustrated in Figure 2. provide a folder form upon one portion of Extending inwardly from the ends of may be printed for use of the folder for re- the passage of tabs 10. 25 lowing detailed description.

scribed and claimed.

Figure 1 is a face view of my improved folder envelope;

Figure 2 is the back view;

Figure 3 shows the folded sheet in envelope form ready to transmit;

4-4 of Figure 3;

Figure 5 shows the sheet folded into enmailing;

6-6 of Figure 5; and

on the line 7—7 of Figure 3.

are imprinted lines 5, for the name and ad-dicated therefor and remail. dress of the addressee and also the name of By means of the form thus described, it 105

at 6. A stamp square 11 should also be pro-Be it known that I, James H. Etheridge, vided to indicate the placing of the postage. 55 a citizen of the United States, residing at Upon the face of parts 2 and 3 may be im-Dallas, in the county of Dallas and State printed lines 8, for a statement of account s of Texas, have invented certain new and or any other printed matter as may be deuseful Improvements in Envelope Folders; sired, or if wished, the space may be left and I do hereby declare the following to blank to be used for correspondence pur- 60 be a full, clear, and exact description of the poses. Upon the back b, of part 1, and readinvention, such as will enable others skilled ing in the reverse direction from the face 10 in the art to which it appertains to make may be imprinted as at 7, the name and address of the firm or party using the This invention relates to folders and more folders. Lines may be so imprinted as at 65 particularly to envelope folders particularly 12 to be filled in with the name and address useful in rendering statements of account. of the recipient and with a stamp square

which a statement of account may be written part 1, are cut slots 4, which are suitably 70 or typed, while upon another portion of the spaced to determine tabs 10. Slots 9 are folder the name of the addressee may be cut, one adjacent each end of parts 2 and 3, 20 inscribed as desired, while on still another parallel with the adjacent end edges of these portion the name and address of the sender parts and of a length suitable to permit

turn purposes. Further objects will more In use, a folder as thus described is enparticularly appear in the course of the fol-dorsed with the name and address of the addressee upon the face a, and the state-The present invention consists in the novel ment of account or other message is filled construction, arrangement and combination in upon the faces of parts 2 and 3, as is the 80 of parts as hereinafter more particularly de-usual custom in making out a statement of account. Part 3 is then folded upwardly upon part 2 and part 1 is folded downwardly and backwardly, while tabs 10 are bent inwardly and pass through the superposed 85 slots 9 of parts 2 and 3, as is illustrated in Figs. 3 and 4. Upon fixing the postage the Figure 4 is a cross section on the line statement is then ready for mailing without further addressing or sealing.

Upon receipt of the statement in the form 90 velope form for the purpose of return thus described, it is readily opened and the recipient can prepare a check c, in accord-Figure 6 is a cross section on the line ance with the balance shown, place the same over part 2 and between slots 9-9, fold Figure 7 is a detailed cross section taken part 3 over the check, and in the same man- 95 ner as previously described, then fold part In accordance with my present invention 1, downwardly and forwardly so as to bring a sheet of suitable paper A which may be the back face b of part 1, outermost again conveniently of letter size is provided. This passing tabs 10 through the superposed slots sheet is adapted to be folded into three 9 of parts 2 and 3. It will only be necessary 100 parts, 1, 2, 3, and for convenience in fold- then for the recipient to write his name ing marginal indicia 12 may be printed and address in the space 12 provided thereupon its face. Upon the face a, of part 1 for, place fresh postage in the space 11 in-

the firm or party sending out the form as will be obvious that one sheet of paper

serves for the statement and two envelopes easily assembled and quite secure.

What I claim is:

1. An envelope folder adapted to be folded transversely, having two spaced slots extending inwardly from the end edges of one part to determine oppositely disposed marginal tabs on that part, and having tab 10 receiving slots located parallel with the printed on its face lines for the name and 15 their folded relation.

30 address of the sender imprinted to read tabs pass through said marginal slots to downwardly of the sheet on the part pro- form a complete envelope. vided with marginal tabs in the usual man- In testimony whereof I affix my signature. ner and on the back of this part, lines for the name and address of the recipient and

an inscription of the name and address of 35 and that the envelopes thus formed are nest, the original sender, all imprinted to read upwardly in the reverse order, for the pur-

poses specified.

4. An envelope folder comprising a sheet of suitable paper, adapted to be folded on 40 parallel transverse lines into three parts, the place for said folds being indicated by marginal indicia, the uppermost part having imedges of the other folded parts, said tab re- address of the addressee, together with an 45 ceiving slots of one folded part being inscription of the name and address of the adapted to overlie those of the others and to sender, reading downwardly in the usual receive the tabs to interlock said parts in manner, and having imprinted on its back and reading upwardly in the reverse order, 2. An account or letter sheet adapted to a similar inscription of the name and ad- 50 be folded on two or more parallel spaced dress of the sender as addressee with lines lines into a plurality of folded parts, said for the name and address of the recipient for sheet having inwardly directed spaced slots return purposes, said upper folded part be-20 cut from the edges of the uppermost part ing further provided with inwardly extendto define marginal tabs, the other folded ing slots defining marginal tabs, the other 55 parts having marginal slots cut parallel folded parts being provided with marginal with their end edges adapted to register slots parallel with and spaced from their when the sheet is folded to receive the said end edges so that when said parts are folded, 25 tabs to interlock the parts of the sheet in said marginal slots will register and receive their folded relationship. the tabs of said uppermost folded part, 80 3. In an envelope folder as defined in which may be folded down either forwardly claim 1, lines for the name and address of or backwardly as desired, to expose the name the addressee, together with the name and of either addressee and have its marginal

JAMES HOWARD ETHERIDGE.