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Rosenthal et al.

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(54) **MAILER HAVING A CHECK COMPONENT AND AN ADDRESS CORRECTION COMPONENT**

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(**) Term: **14 Years**

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Related U.S. Application Data

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(51) **LOC (9) Cl.** **19-08**

(52) **U.S. Cl.** **D19/3**

(58) **Field of Classification Search** D19/1-12,
D19/20-34; 206/449, 232, 495.5, 494;
40/124.01-124.15, 672, 776, 726; 229/72,
229/92, 92.1, 300-303, 87.06, 87.08, 87.14;
281/2-5, 16, 22, 51; 705/3; 283/2-3, 115,
283/900, 74-75, 103, 105-106; 428/42.3;
D9/703, 707, 709, 713, 424, 414, 720, 418,
D9/416; 426/106; 222/92, 107; 383/127,
383/106-108, 901, 200, 203, 207, 210; D20/10,
D20/22, 40, 42, 11; D3/303, 203.1
See application file for complete search history.

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Notice of Allowance and Fee(s) Due and Notice of Allowability For A Design Application, regarding U.S. Appl. No. 29/405,525, dated Mar. 20, 2012.

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(57) **CLAIM**

The ornamental design for a mailer having a check component and an address correction component, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a first embodiment of a foldable mailer having a check component and an address correction component, the mailer shown in an unfolded condition;

FIG. 2 is a back perspective view of the first embodiment of the foldable mailer having the check component and the address correction component, the mailer shown in an unfolded condition;

FIG. 3 is a front perspective view of the first embodiment of the foldable mailer having the check component and the address correction component, the mailer shown in a folded condition;

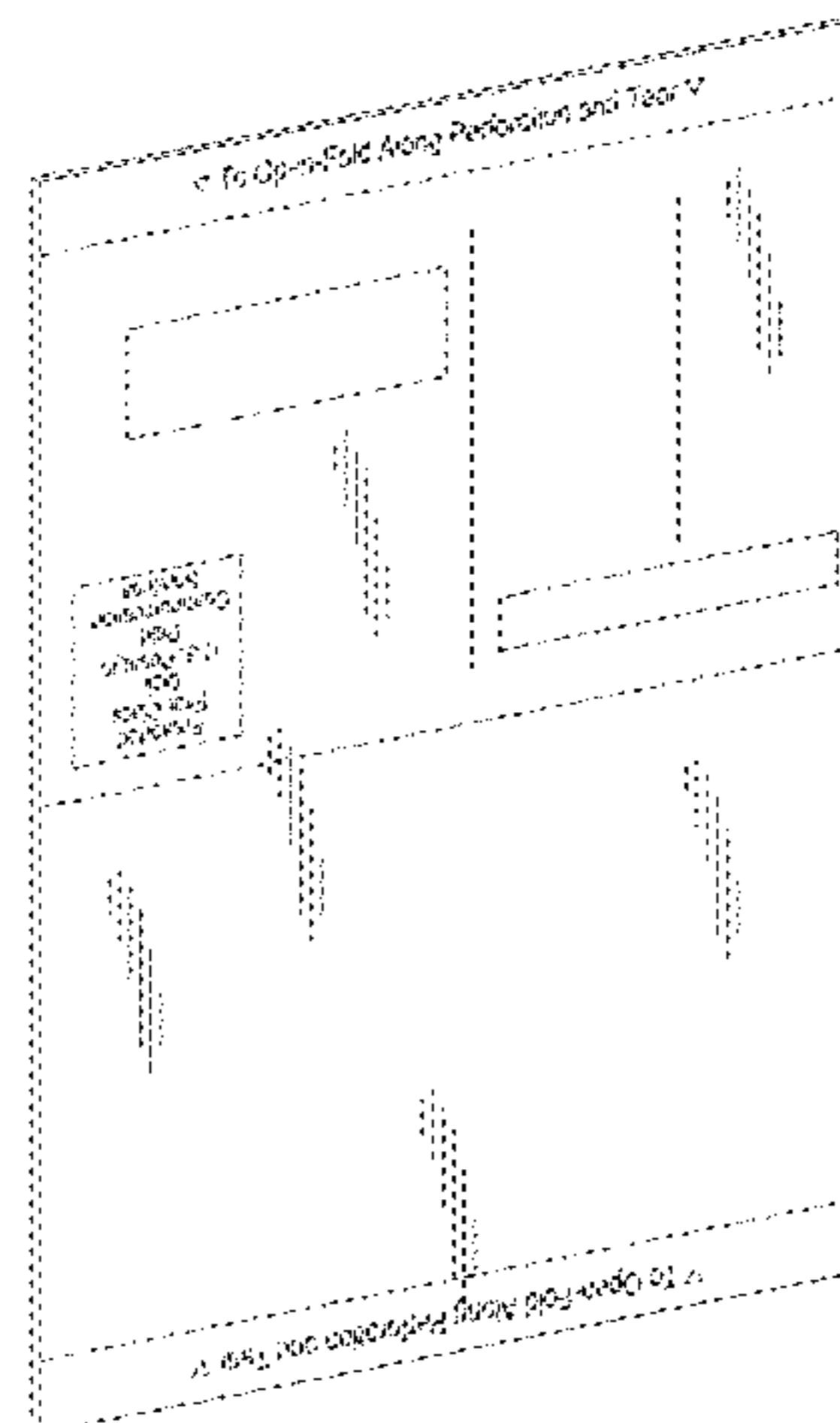
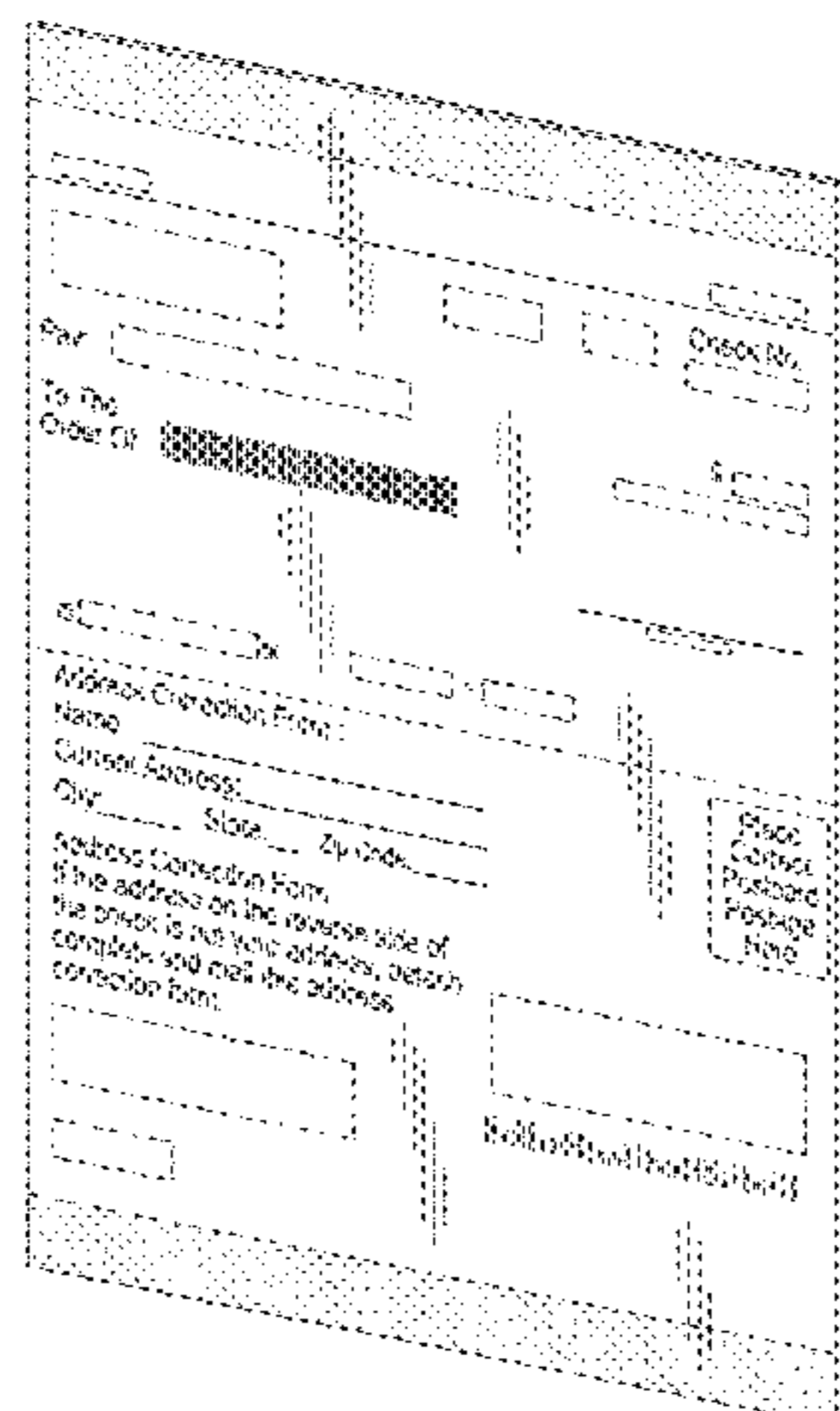


FIG. 4 is a back perspective view of the first embodiment of the foldable mailer having the check component and the address correction component, the mailer shown in a folded condition;

FIG. 5 is a front perspective view of a second embodiment of a foldable mailer having a check component and an address correction component, the mailer shown in an unfolded condition;

FIG. 6 is a back perspective view of the second embodiment of the foldable mailer having the check component and the address correction component, the mailer shown in an unfolded condition;

FIG. 7 is a front perspective view of the second embodiment of the foldable mailer having the check component and the address correction component, the mailer shown in a folded condition; and,

FIG. 8 is a back perspective view of the second embodiment of the foldable mailer having the check component and the address correction component, the mailer shown in a folded condition.

The broken lines represent physical perforations in the mailer. The portions of the disclosure shown in broken dash-double-dot lines represent structural environment and form no part of the claimed design.

1 Claim, 8 Drawing Sheets

Pay: _____

To The Order Of _____

Check No. _____

\$ _____

Address Correction Form :

Name: _____

Current Address: _____

City: _____ State: _____ Zip Code: _____

Address Correction Form
If the address on the reverse side of
the check is not your address, detach,
complete and mail this address
correction form.

Place Correct Postcard Postage Here

Fig 1

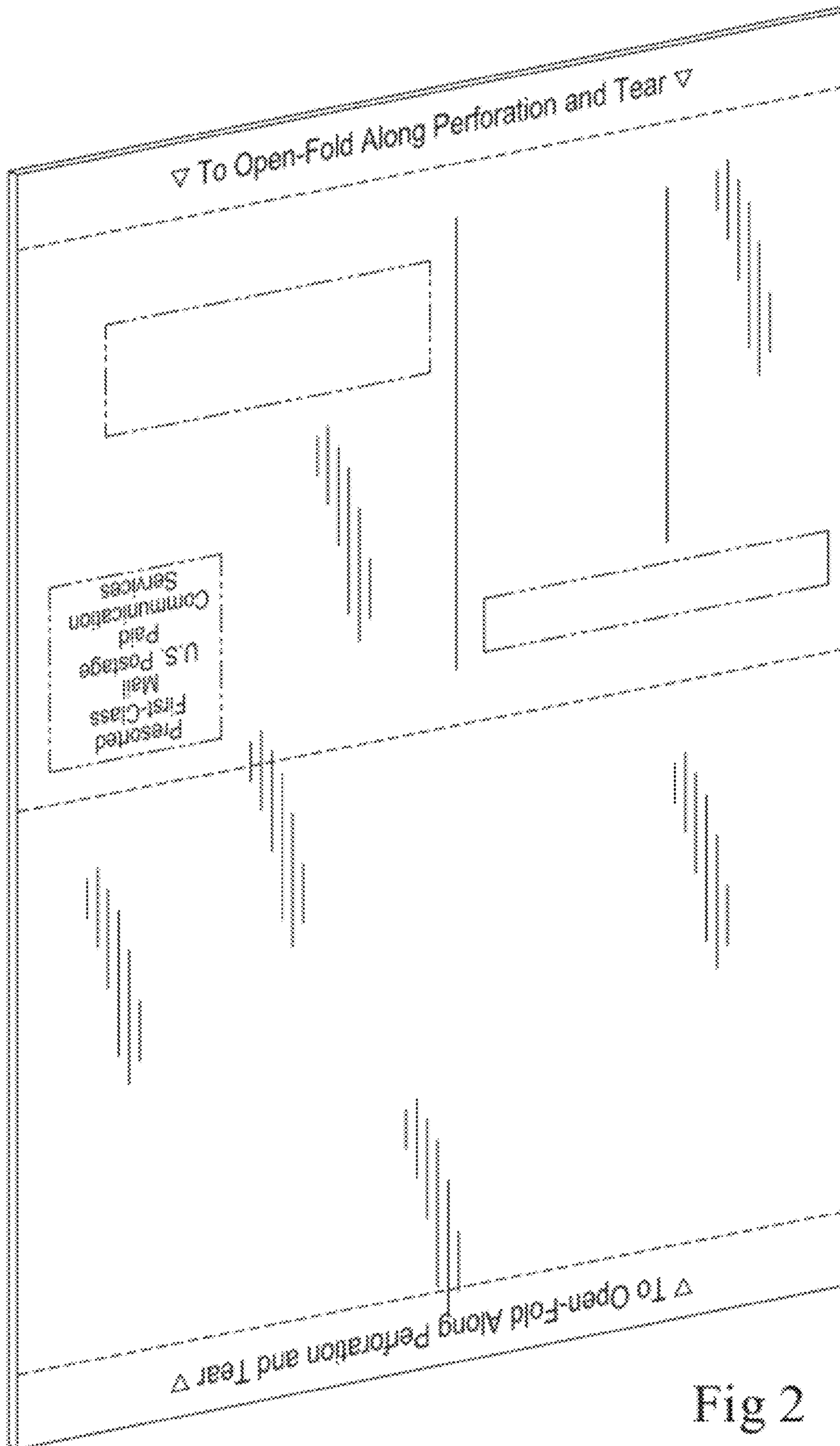


Fig 2

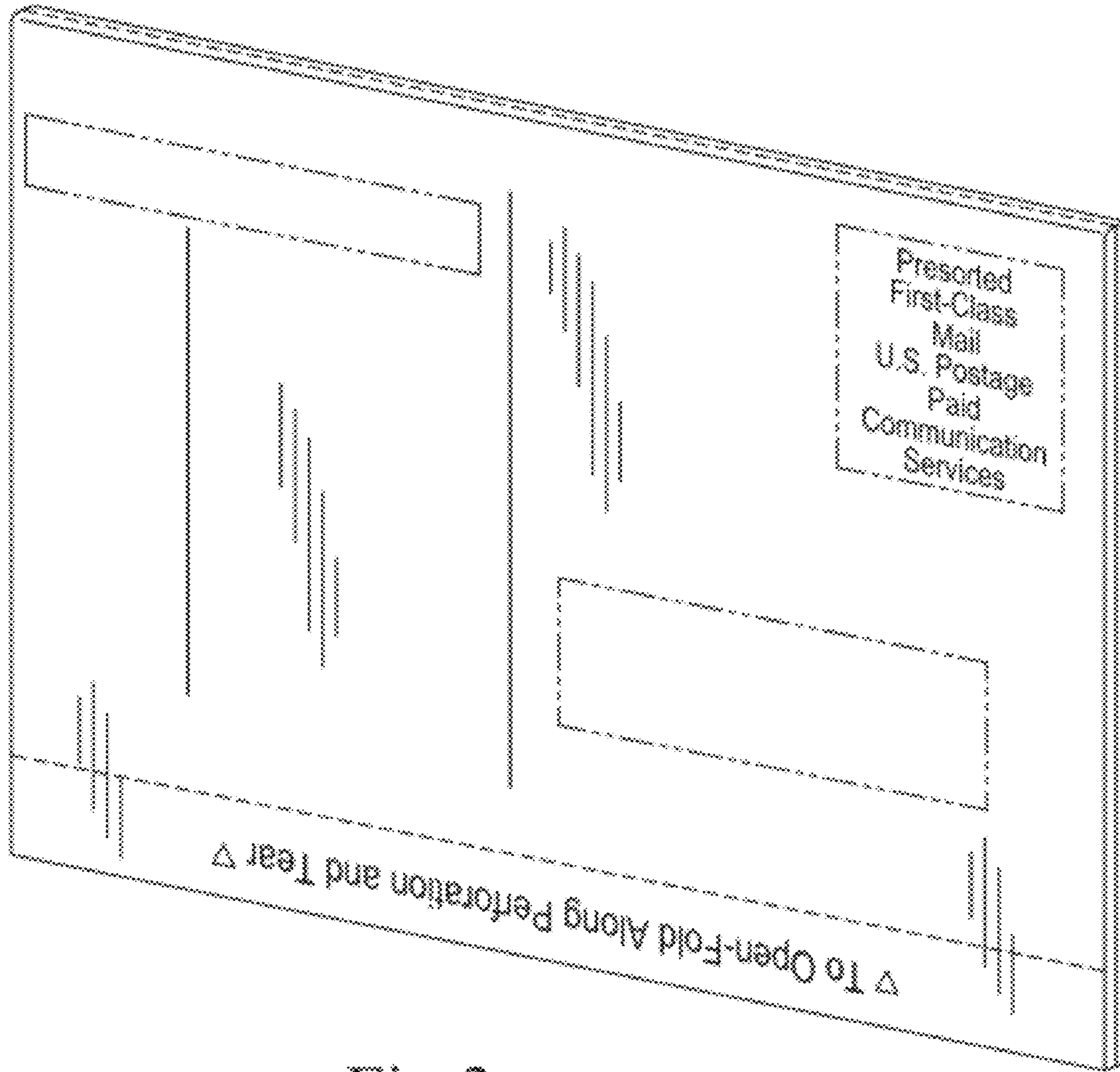


Fig 3

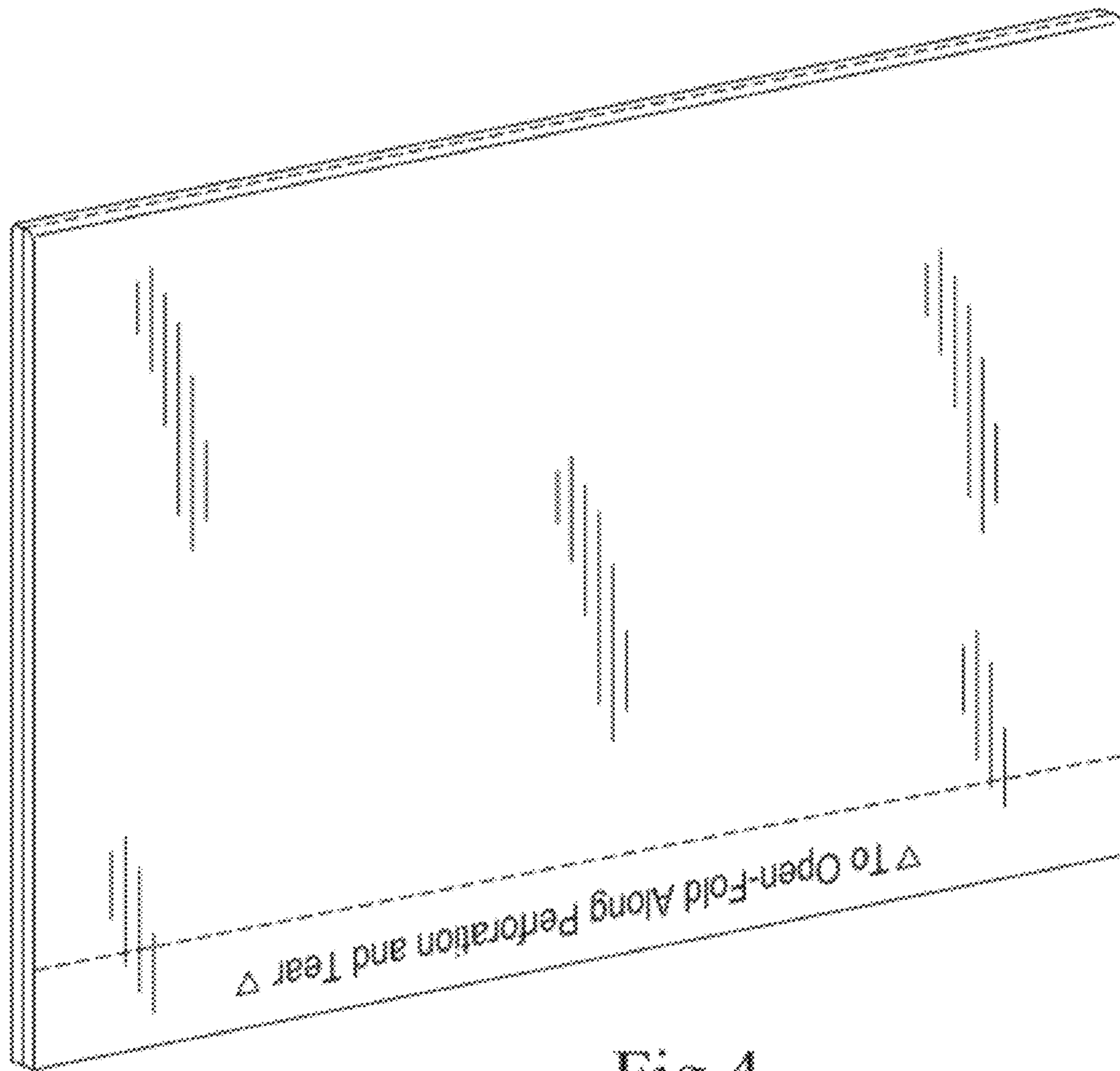


Fig 4

The Sum of: _____

Pay to: _____

Check No. _____

Issue Date: _____

\$ _____

Address Correction Form :

Name: _____

Current Address: _____

City: _____ State: _____ Zip Code: _____

Address Correction Form
If the address on the reverse side of
the check is not your address, detach,
complete and mail this address
correction form.

Place
Correct
Postcard
Postage
Here

Fig 5

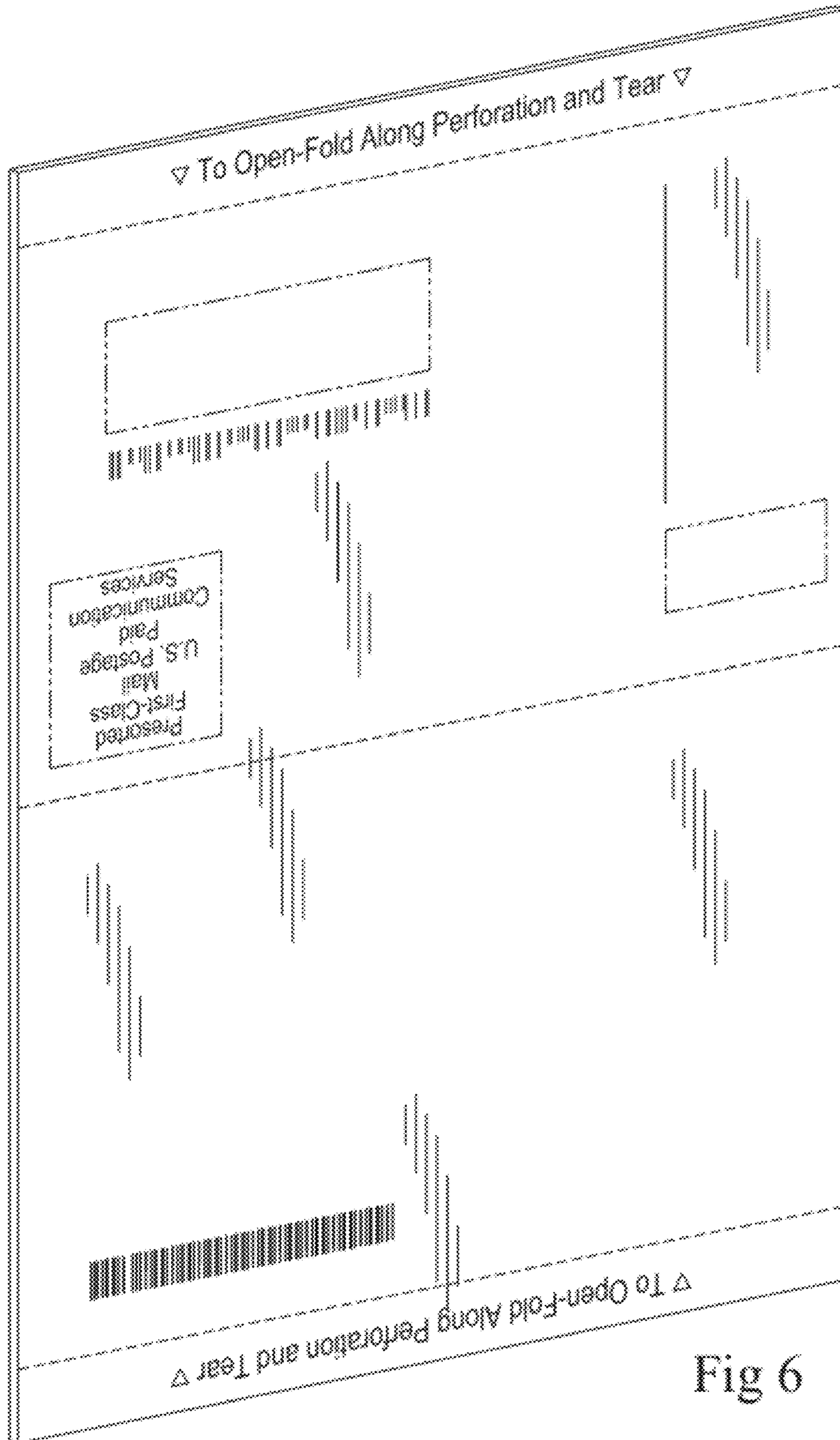


Fig 6

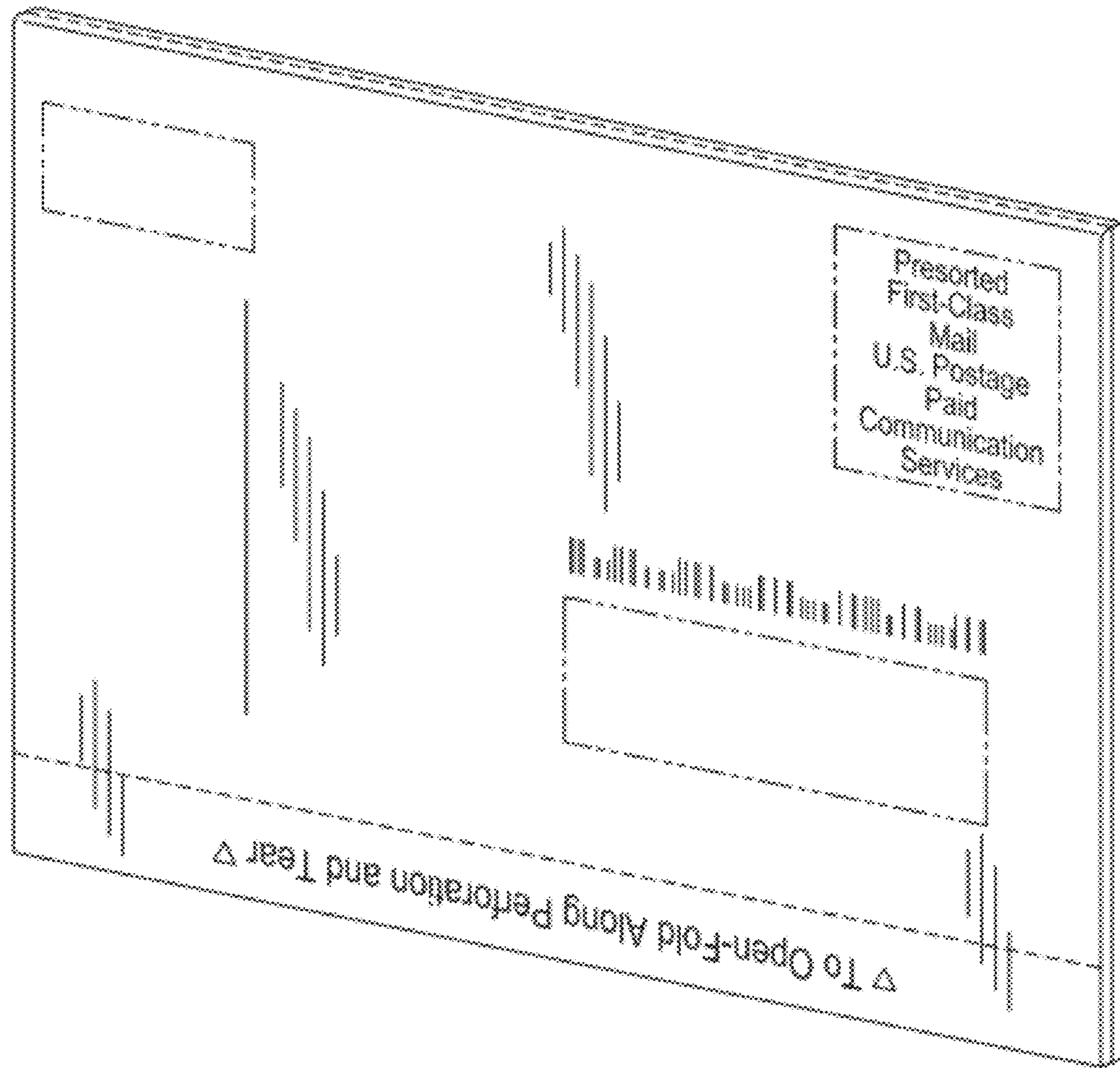


Fig 7

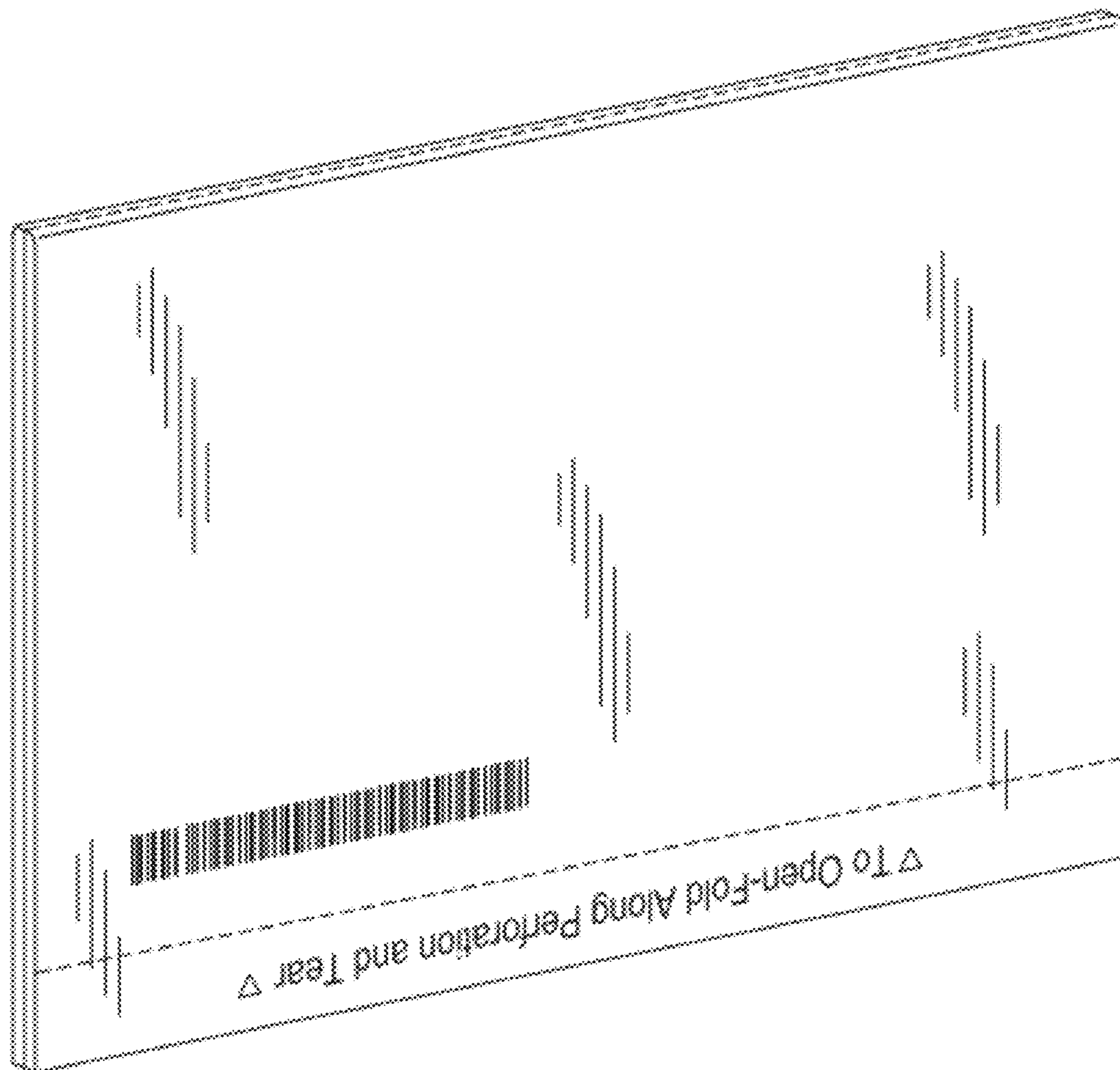


Fig 8