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Kemper et al.

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(54) **ENCLOSURE DEVICE FOR DELIVERING AN IMPLANTABLE SHEET-LIKE REPAIR DEVICE**

FOREIGN PATENT DOCUMENTS

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OTHER PUBLICATIONS

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Michael Francis, Norfolk, VA (US);
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Cardboard hanger folding swing sock tags for sock show, Yiwu Dilin Paper Products Co., Ltd., [Postdate unknown], [Site seen Nov. 4, 2021/, Seen at URL: https://www.alibaba.com/product-detail/cardboard-hanger-folding-swing-sock-tags_60715710331.html (Year: 2021).*

(**) Term: **15 Years**

(Continued)

(21) Appl. No.: **29/743,825**

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(51) **LOC (13) Cl.** **24-02**

(52) **U.S. Cl.**
USPC **D24/189**; D9/433

(57) **CLAIM**

(58) **Field of Classification Search**
USPC D24/188–189, 225, 231; D9/415–420,
D9/426, 432–433, 444, 457, 722;
D19/1–3, 9–11, 86; D20/22, 42–43
CPC A61B 17/06138; A61B 2017/06142; A61F
2/00; B65D 75/04; B65D 75/20; B65D
81/02; B65D 81/3813

The ornamental design for an enclosure device for delivering an implantable sheet-like repair device, as shown and described herein.

See application file for complete search history.

DESCRIPTION

(56) **References Cited**

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FIG. 1 is a front view of an enclosure device for delivering an implantable sheet-like repair device in accordance with our new design.

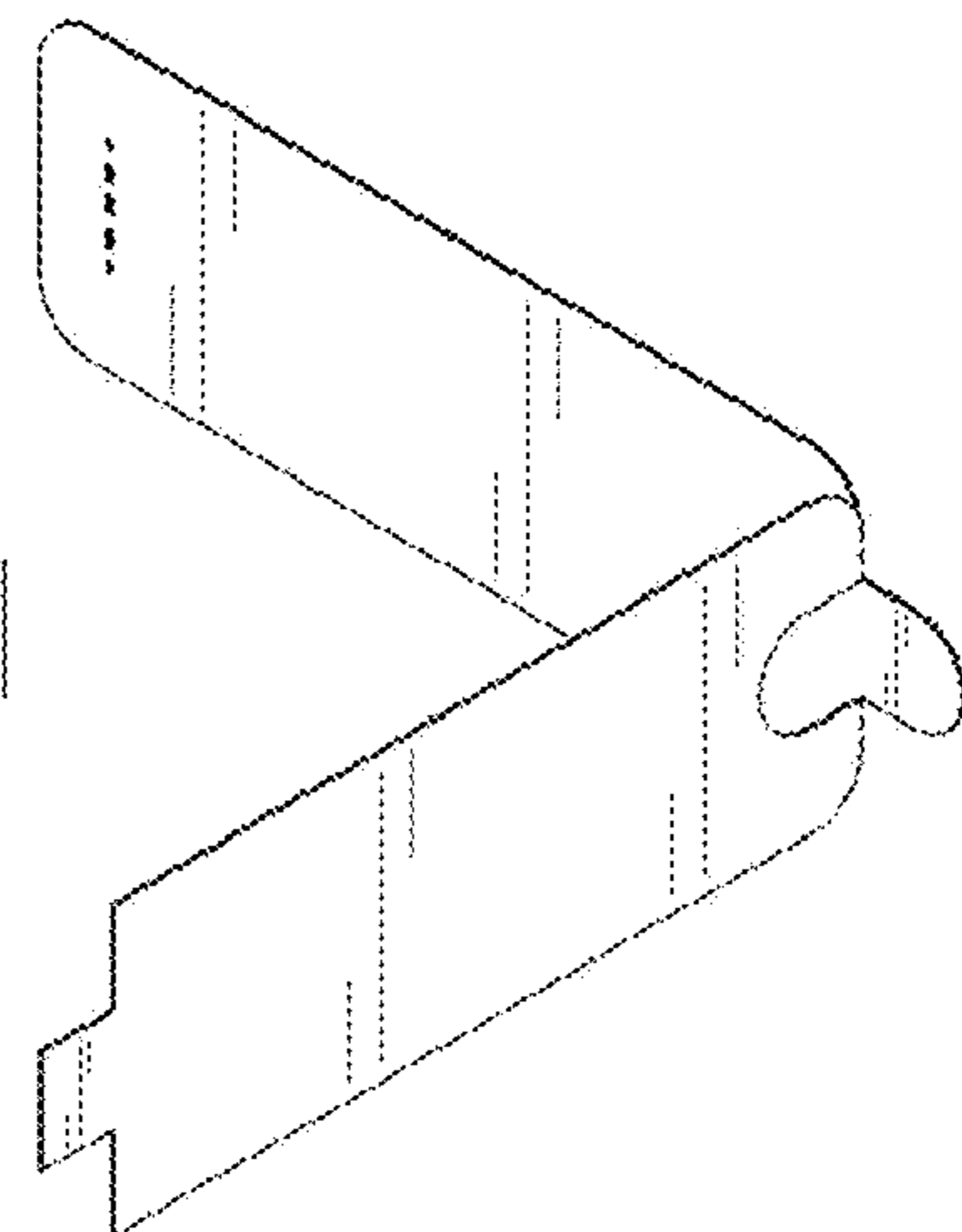
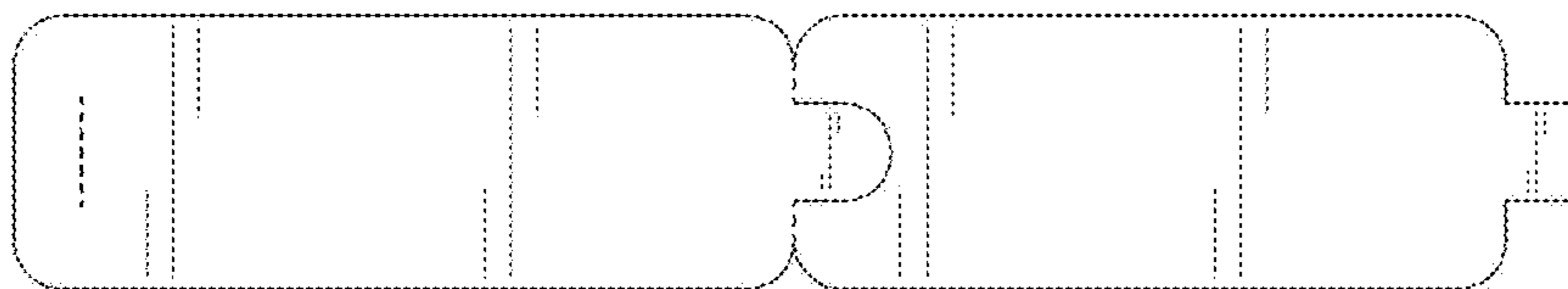
FIG. 2 is a front right side perspective view of the enclosure device for delivering an implantable sheet-like repair device in partially folded state of FIG. 1.

FIG. 3 is a front view of the enclosure device for delivering an implantable sheet-like repair device in fully folded state of FIG. 1; and,

FIG. 4 is a rear view of the enclosure device for delivering an implantable sheet-like repair device in fully folded state of FIG. 1.

The irregular broken lines in FIGS. 1-4 are intended to indicate surface contour, fold lines and slits; the broken lines form no part of the claimed design.

1 Claim, 4 Drawing Sheets



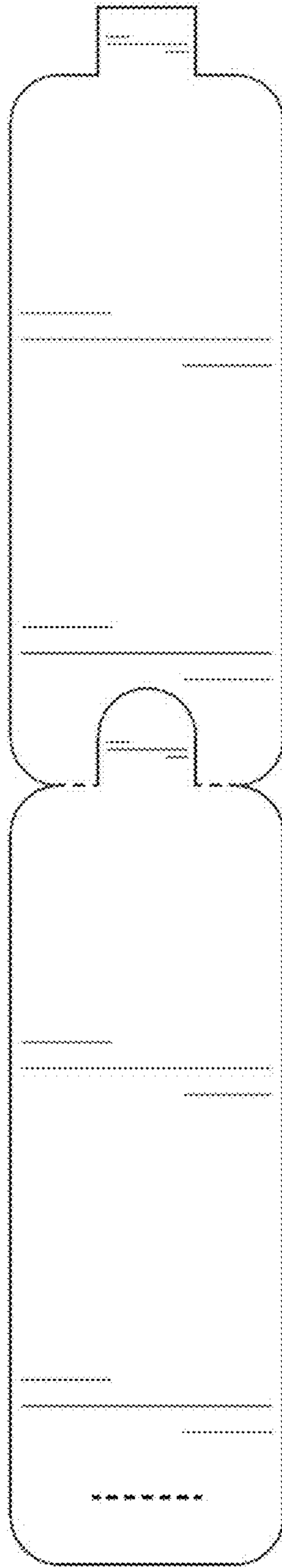
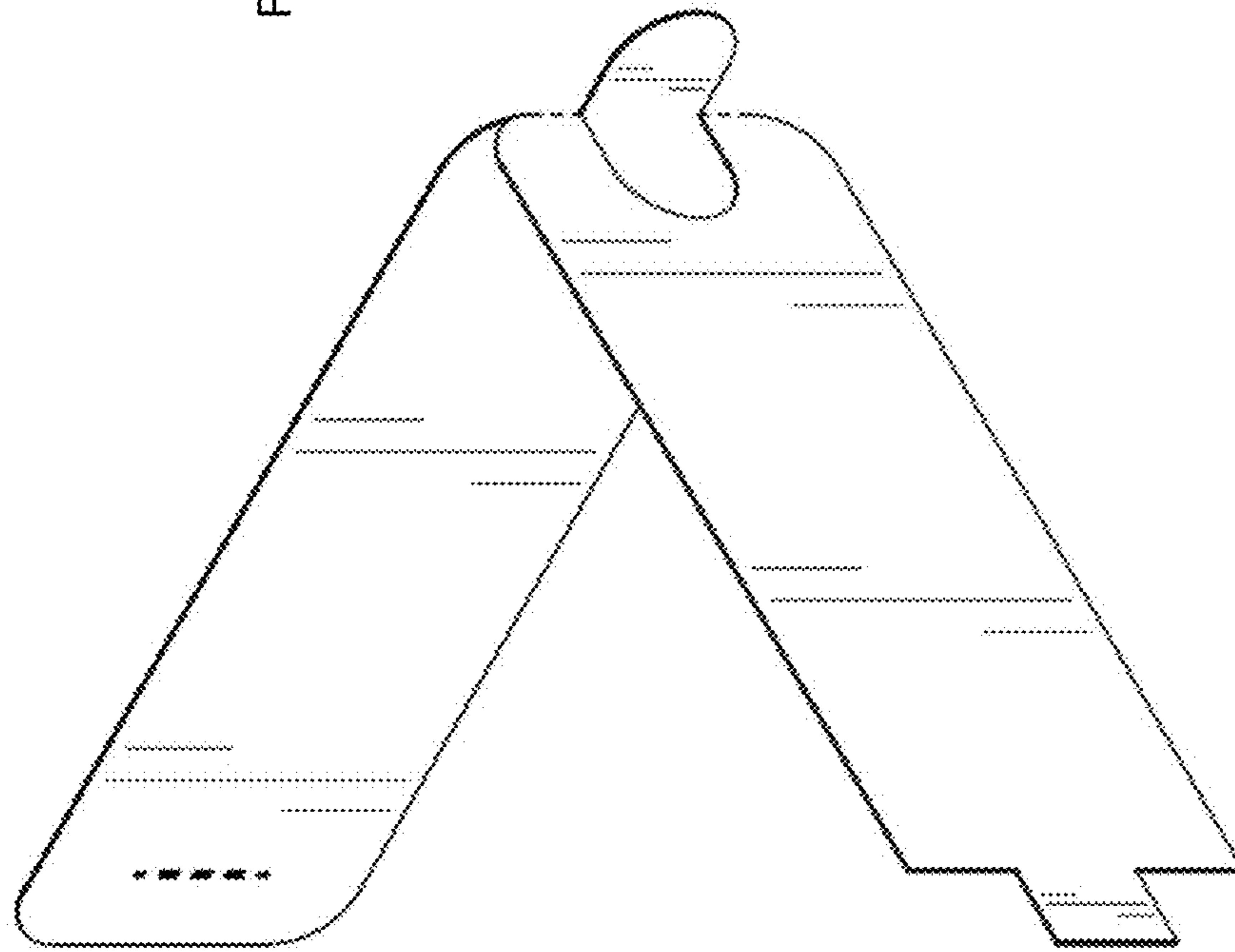


Fig. 1

Fig. 2



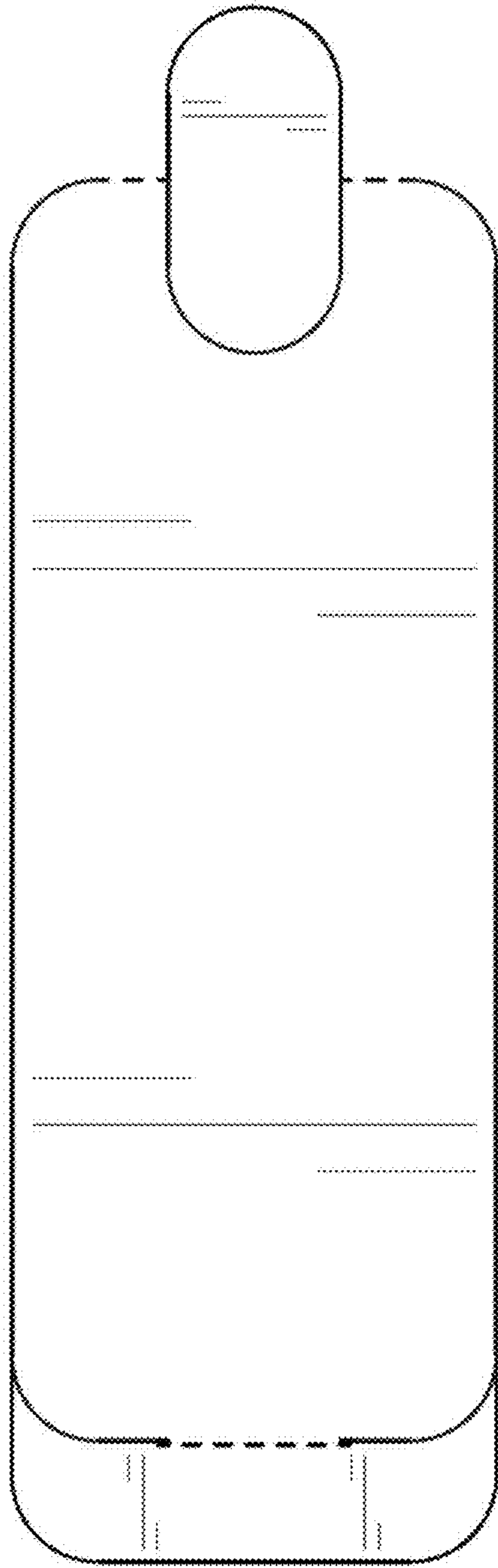


FIG. 3

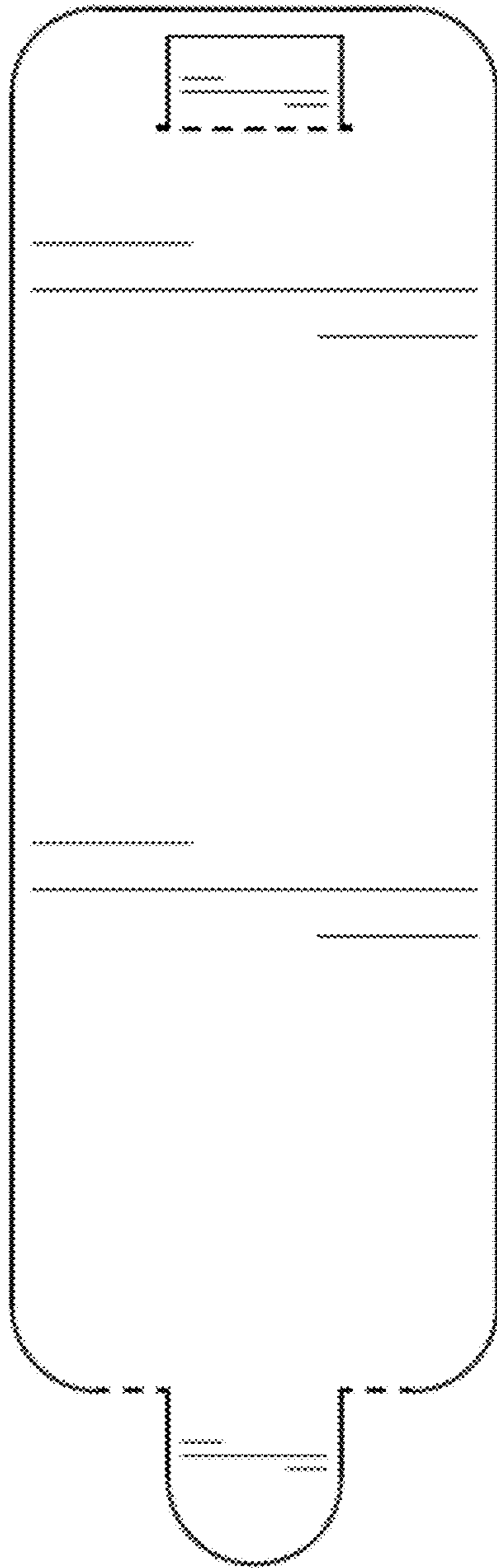


Fig. 4