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Karpman et al.

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(54) **ANTIMICROBIAL ADHESIVE FOR A
PADDLE HANDLE**

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

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(51) **LOC (13) Cl.** **08-06**

(52) **U.S. Cl.**
USPC **D8/322**

(58) **Field of Classification Search**
USPC D8/322, 300, 301, 302, 303, 305, 321;
D15/89, 79, 91; D7/393, 394, 387, 391;
D23/270, 271

CPC ... E05B 1/0066; E05B 65/1059; B24B 29/06;
E06B 7/285; A47J 45/10

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 4,832,942 A * 5/1989 Crace B32B 5/18
428/41.1
- D313,336 S * 1/1991 Williams D8/322
- D328,812 S * 8/1992 Pritchett D8/322
- D370,110 S * 5/1996 Beam B62B 5/069
D8/322
- 5,709,465 A * 1/1998 Lanzone F21V 21/406
362/399
- 6,796,002 B2 * 9/2004 Beckwith A45C 13/26
16/110.1

- 8,109,524 B1 * 2/2012 Toohey B62B 5/069
280/33.992
 - D663,991 S * 7/2012 Anderson D6/610
 - 8,276,626 B2 * 10/2012 Balbosa B65D 65/08
150/154
 - 8,375,521 B1 * 2/2013 Caron E05B 1/0069
16/435
 - 8,695,168 B1 * 4/2014 Cepeda B25G 1/10
16/435
 - D764,118 S 8/2016 Pope
 - D855,693 S 8/2019 Franco
- (Continued)

OTHER PUBLICATIONS

Karpman et al., U.S. Appl. No. 29/734,542, filed May 13, 2020,
titled "Bathroom Latch Handle Antimicrobial Adhesive".

(Continued)

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(57) **CLAIM**

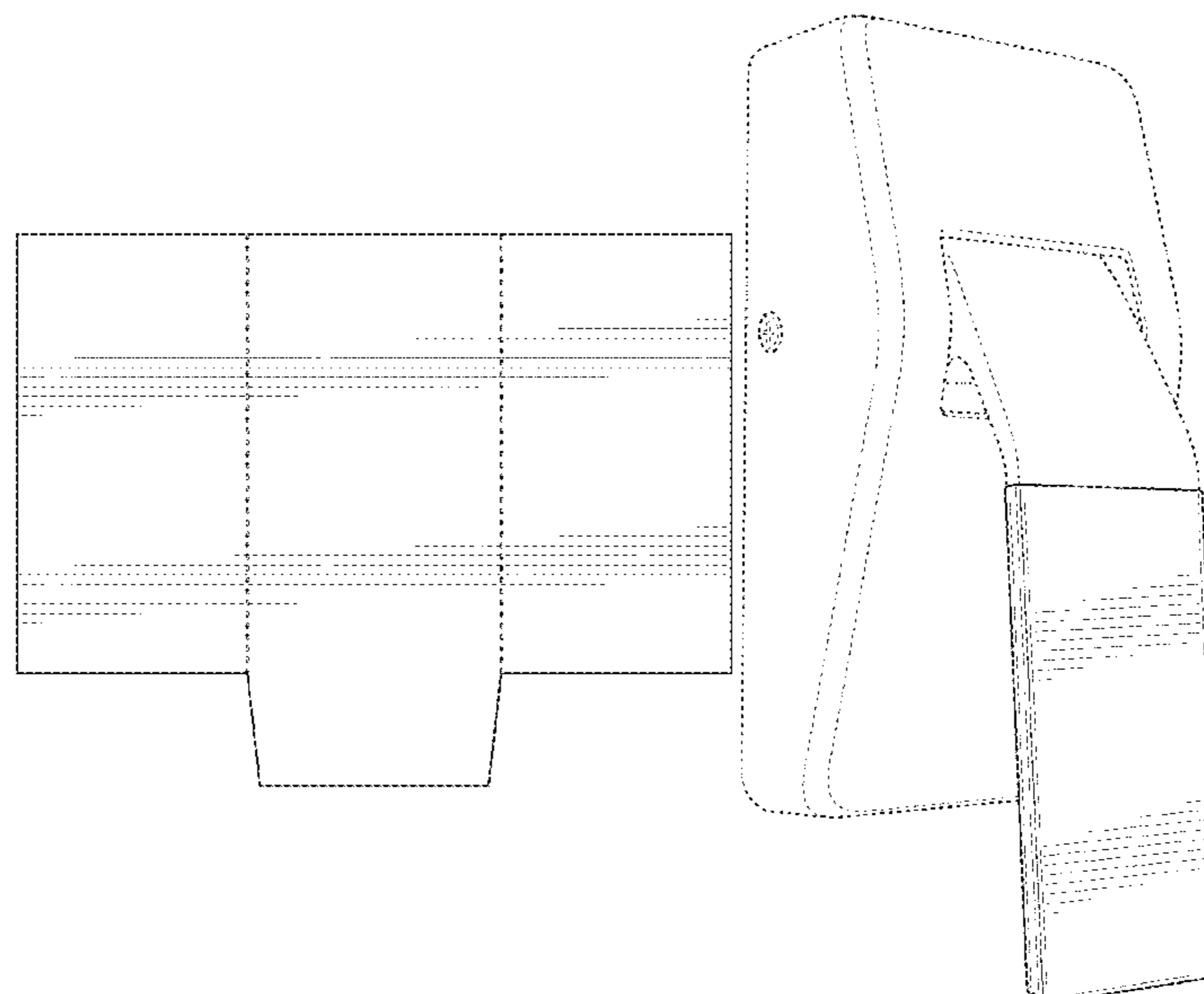
The ornamental design for an antimicrobial adhesive for a
paddle handle, as shown and described.

DESCRIPTION

FIG. 1 illustrates a top plan view of an antimicrobial
adhesive for a paddle handle according to our new design;
FIG. 2 illustrates a bottom plan view thereof; and,
FIG. 3 illustrates an environmental perspective view thereof
showing an example use thereof.

The antimicrobial adhesive is thin and so the side views are
not shown. The dotted lines in FIG. 1 represent perforations
that form no part of the claimed design. The broken lines of
even length in FIG. 3 represent environmental structure that
forms no part of the claimed design.

1 Claim, 2 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D870,719 S 12/2019 Peters et al.
D910,415 S * 2/2021 Smither D8/322
D910,416 S * 2/2021 Smither D8/322
2012/0016328 A1 1/2012 Shi et al.
2020/0352162 A1 11/2020 Karpman et al.

OTHER PUBLICATIONS

Karpman et al., U.S. Appl. No. 29/734,725, filed May 15, 2020, titled "Fridge Handle Antimicrobial Adhesive".
Karpman et al., U.S. Appl. No. 29/734,726, filed May 15, 2020, titled "D Handle Antimicrobial Adhesive".
Karpman et al., U.S. Appl. No. 29/734,728, filed May 15, 2020, titled "L Handle Antimicrobial Adhesive".
Karpman et al., U.S. Appl. No. 29/734,959, filed May 17, 2020, titled "Narrow Antimicrobial Adhesive Tape".
Karpman et al., U.S. Appl. No. 29/734,960, filed May 17, 2020, titled "Antimicrobial Adhesive Tape".
Karpman et al., U.S. Appl. No. 29/734,961, filed May 17, 2020, titled "Wide Antimicrobial Adhesive Tape".

* cited by examiner

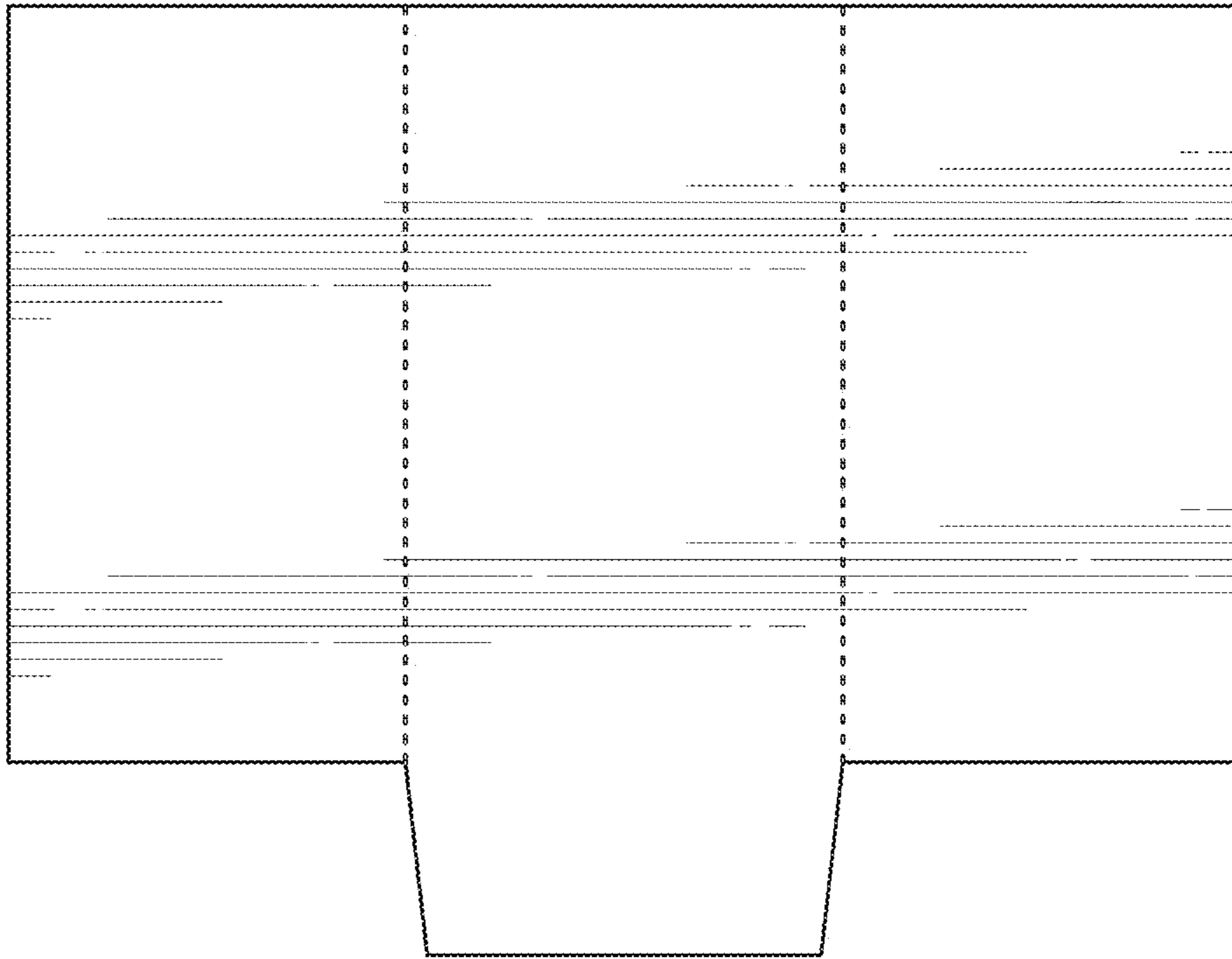


FIG. 1

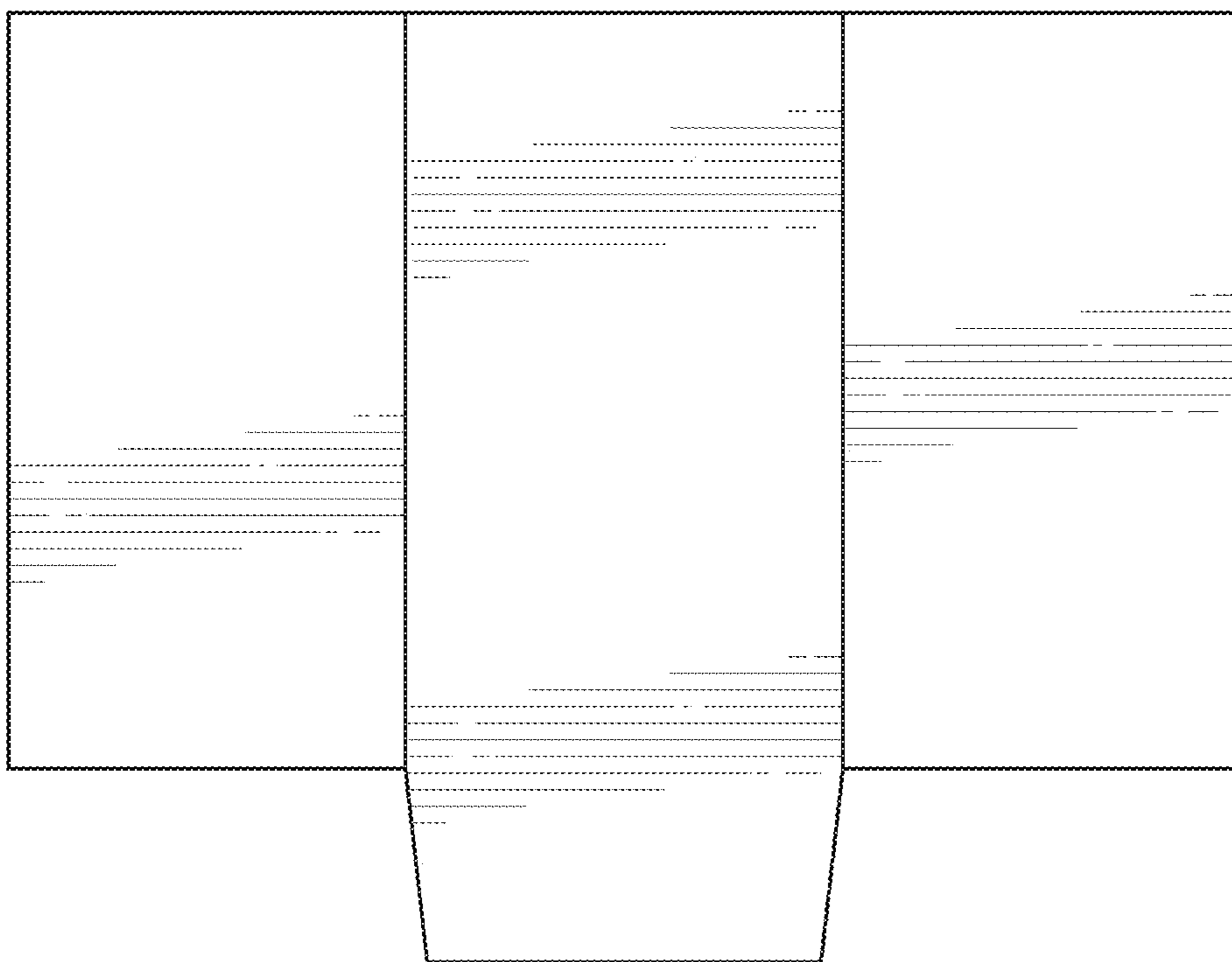


FIG. 2

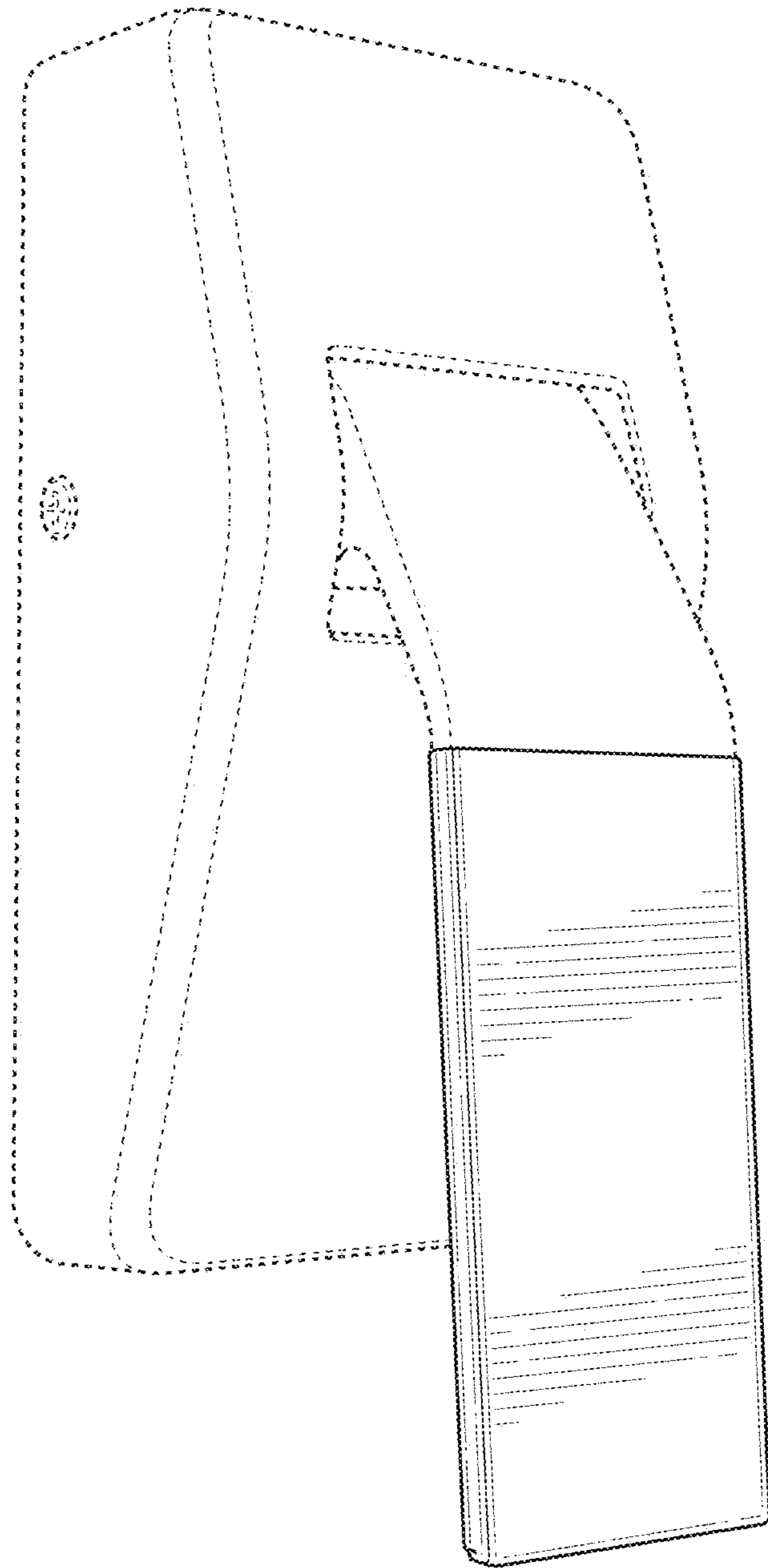


FIG. 3