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(12) **United States Design Patent**  
**Dwyer et al.**

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(54) **INKJET PRINTER**

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

(21) Appl. No.: **29/147,340**

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(51) **LOC (7) Cl.** ..... **14-02**

(52) **U.S. Cl.** ..... **D18/55**

(58) **Field of Search** ..... D18/36-37, 50,  
D18/54-55; 100/613, 613.1-613.4, 691-694,  
690.1-690.4

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D280,900 S \* 10/1985 Tsumura et al. .... D18/54  
D281,247 S \* 11/1985 Lahey et al. .... D18/55

D339,157 S \* 9/1993 Miyamoto et al. .... D18/50  
D343,858 S \* 2/1994 Tashiro et al. .... D18/55  
D379,827 S \* 6/1997 Andre ..... D18/54  
D400,571 S \* 11/1998 Shimizu ..... D18/54  
D400,572 S \* 11/1998 Sekine et al. .... D18/54  
D413,919 S \* 9/1999 Kobayashi et al. .... D18/54  
D425,552 S \* 5/2000 Kobayashi et al. .... D18/54  
D436,123 S \* 1/2001 Ito et al. .... D18/54  
D445,451 S \* 7/2001 Clark, III et al. .... D18/55  
D448,796 S \* 10/2001 Clark, III et al. .... D18/55  
D450,754 S \* 11/2001 Tataro et al. .... D18/50  
D452,706 S \* 1/2002 Senshiki ..... D18/55

\* cited by examiner

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(57) **CLAIM**

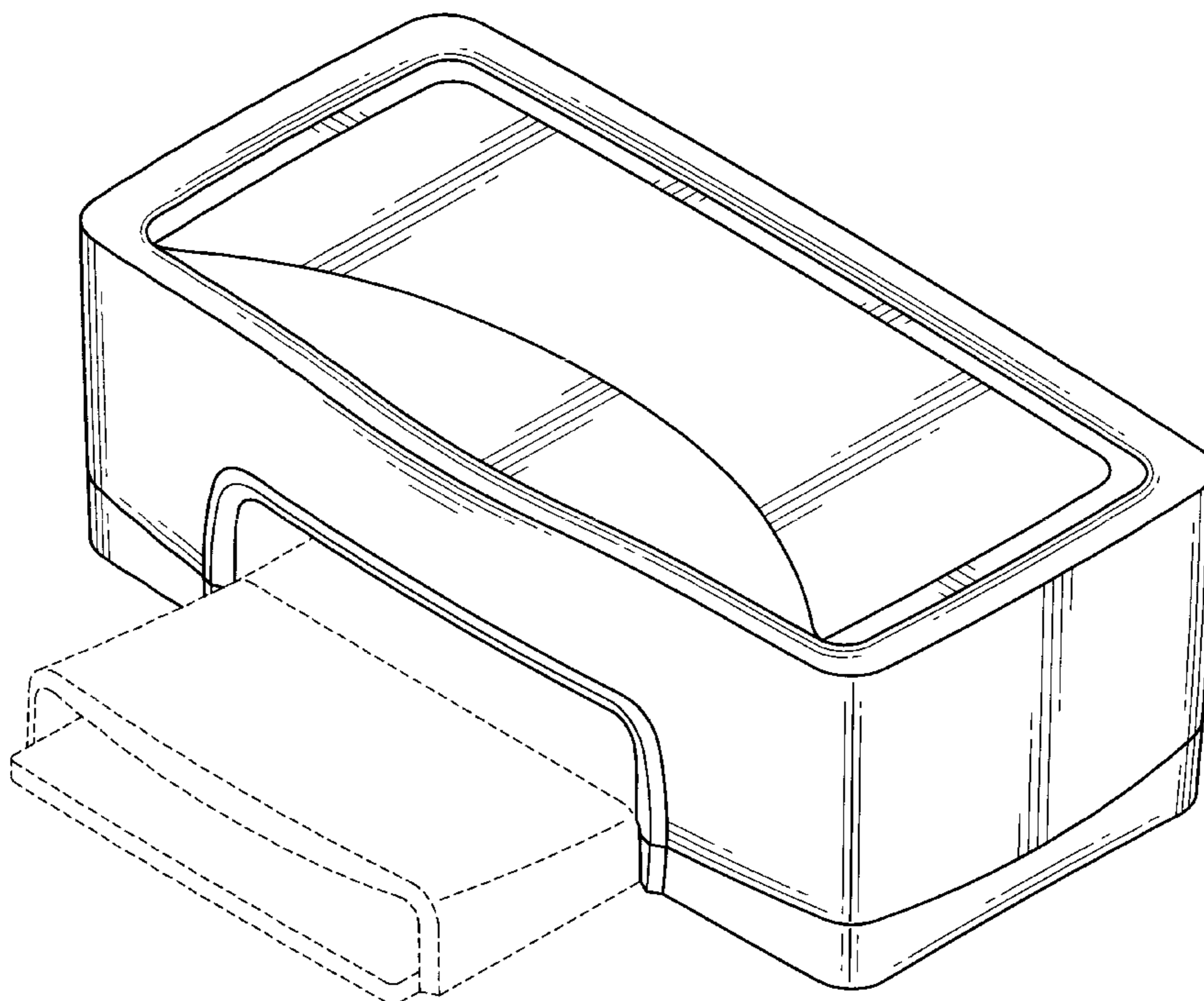
The ornamental design for an inkjet printer, substantially as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of an inkjet printer in accordance with the present invention;  
FIG. 2 is a front elevational view thereof;  
FIG. 3 is a rear elevational view thereof;  
FIG. 4 is a top plan view thereof; and,  
FIG. 5 is a right side elevational view thereof the left side elevational view being a mirror image.

The dashed line showing of a potential fixed sheet feeder in FIGS. 1, 2, 4, and 5, is for illustrative purposes only and forms no part of the claimed design.

**1 Claim, 4 Drawing Sheets**



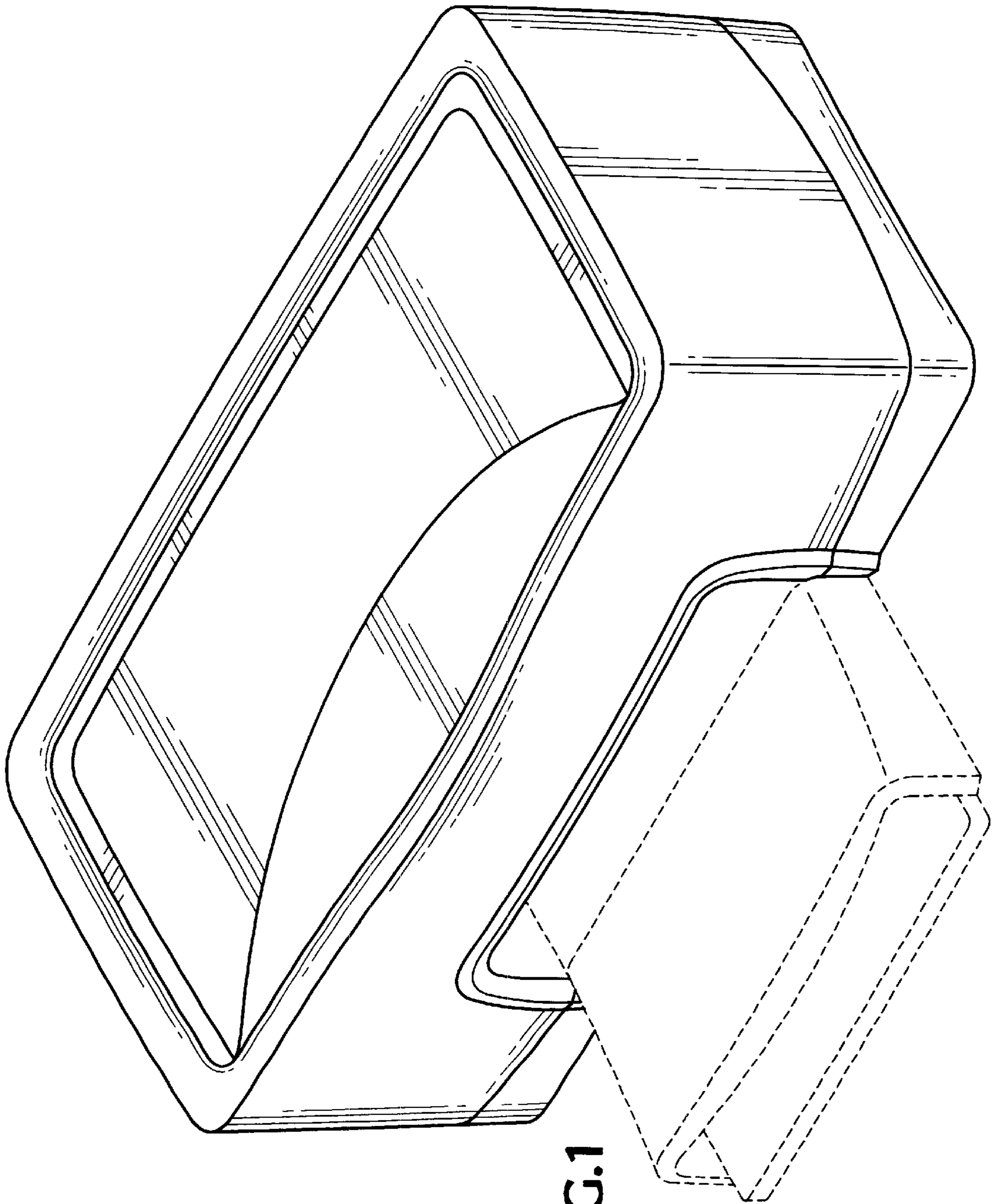


FIG.1

FIG.2

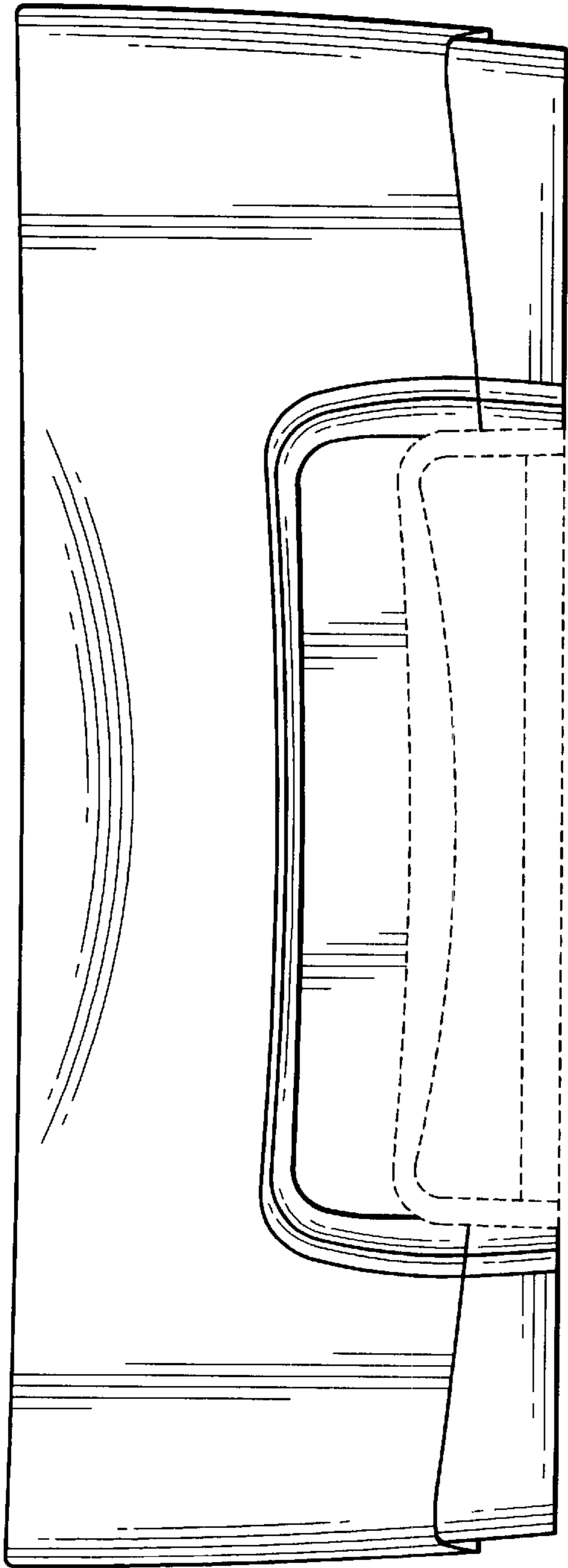
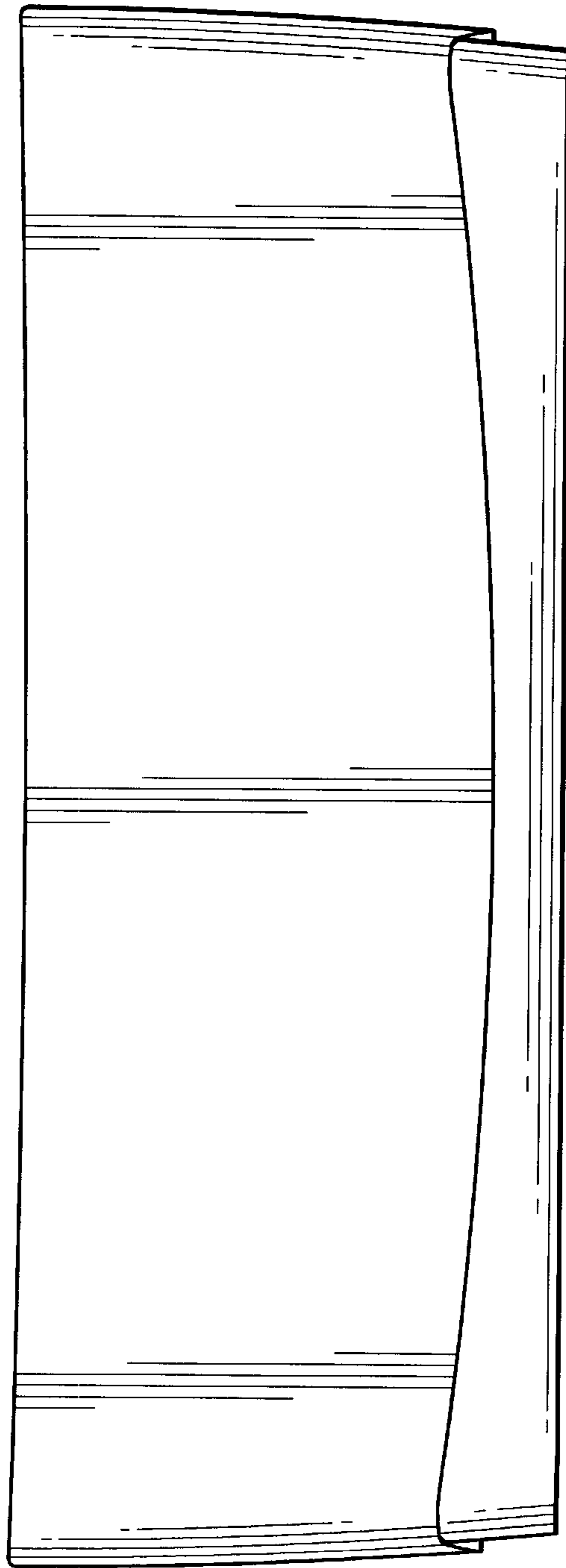


FIG.3



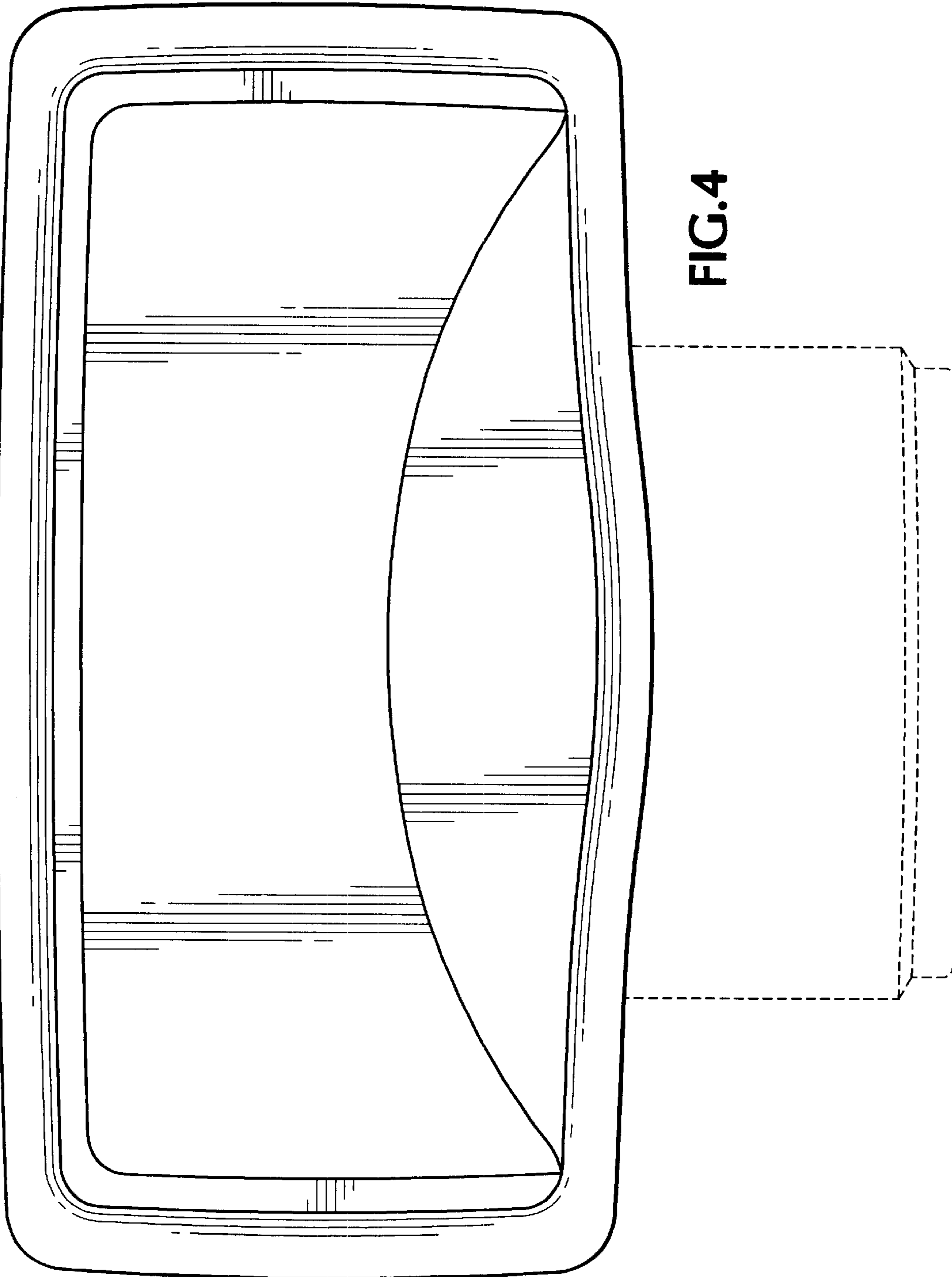


FIG. 4

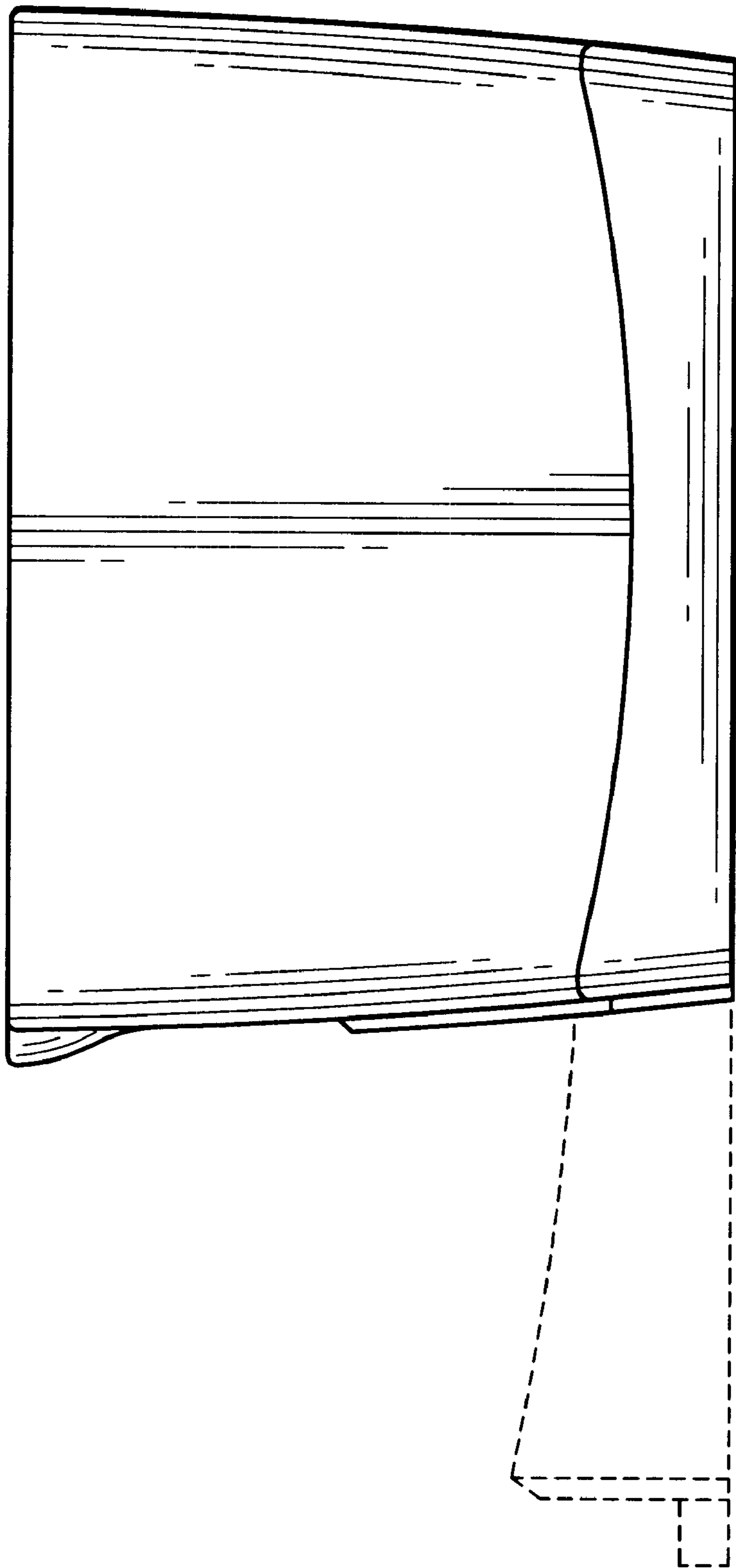


FIG.5