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(12) **United States Design Patent**  
**Lauritzen**

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(54) **PACKAGING CONTAINER**

JP 1361863 S 6/2009  
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TW 124371 S 8/2008

(75) Inventor: **Per Lauritzen**, Charlottenlund (DK)

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(73) Assignee: **Tetra Laval Holdings & Finance S.A.**,  
Pully (CH)

Advertising material found at <http://www.elopak.com/site/cms.jsp?node=12323> dated Jun. 16, 2008.

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

Japanese Office Action issued Mar. 2, 2012 by the Japanese Patent Office in corresponding Japanese Application No. 2011-018780 and partial English-language translation.

(21) Appl. No.: **29/398,810**

Search Report issued Sep. 21, 2012 in corresponding Taiwanese Patent Application No. 101300487 and English language translation.

(22) Filed: **Aug. 4, 2011**

\* cited by examiner

(51) **LOC (9) Cl.** ..... **09-03**

(52) **U.S. Cl.** ..... **D9/431**

(58) **Field of Classification Search** ..... D9/430-433,  
D9/414, 418, 420-424; D3/272; 206/267,  
206/269, 270, 273, 299, 737, 740, 822; 229/100,  
229/101, 101.3, 106, 108-112, 114-117,  
229/117.05-117.09, 117.24-117.26, 221,  
229/222, 227, 902, 939, 941, 942

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See application file for complete search history.

(57) **CLAIM**

The ornamental design for a packaging container, as shown and described.

**DESCRIPTION**

(56) **References Cited**

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FIG. 1 is a perspective view of a packaging container according to my new design.

FIG. 2 is a front elevational view thereof.

FIG. 3 is a right side elevational view thereof.

FIG. 4 is a left side elevational view thereof.

FIG. 5 is a rear elevational view thereof.

FIG. 6 is an enlarged top plan view thereof; and,

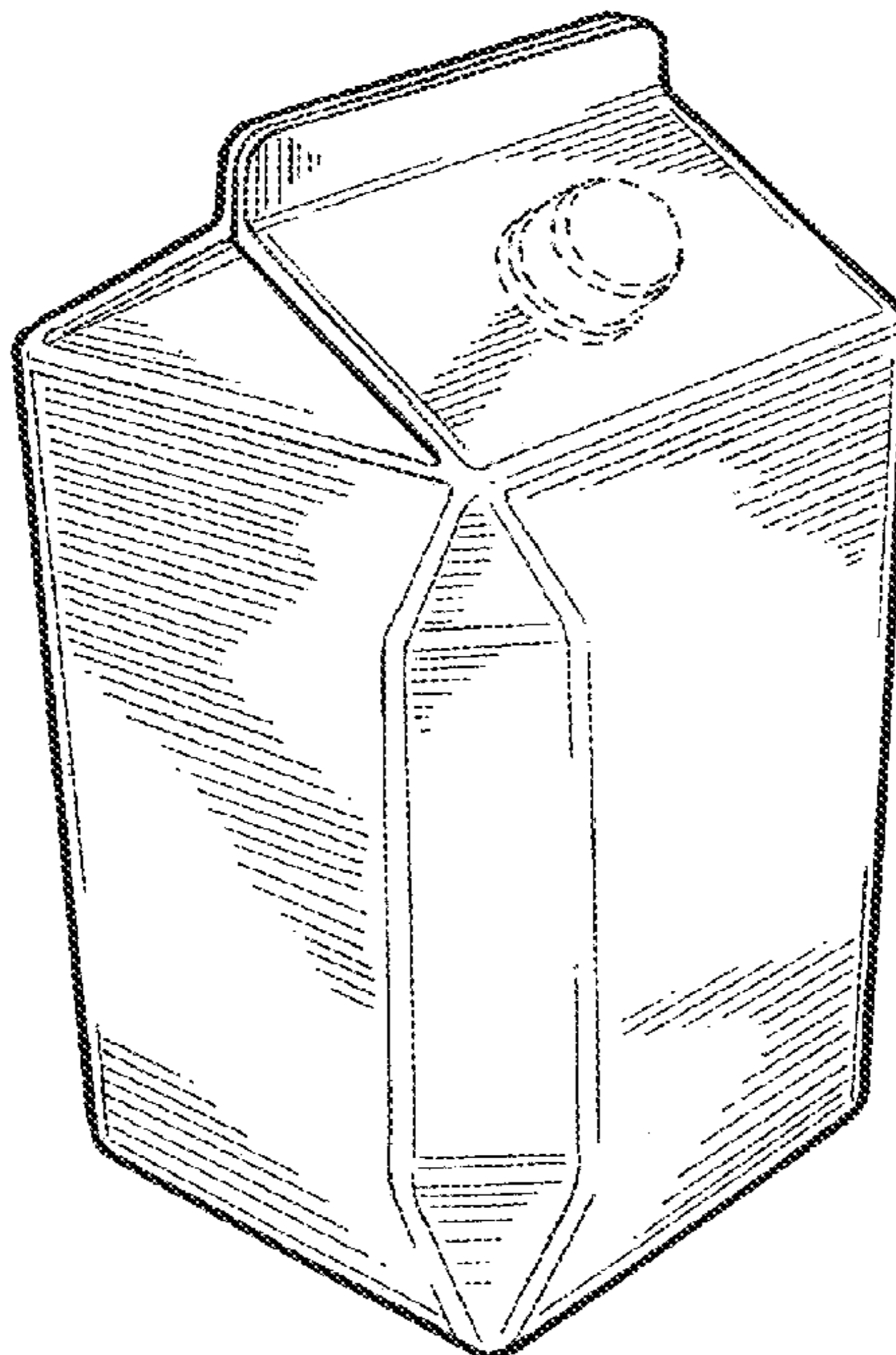
FIG. 7 is an enlarged bottom plan view thereof.

The broken line showing of a pour spout in FIGS. 1-7 depicts unclaimed subject matter only and forms no part of the claimed design.

**FOREIGN PATENT DOCUMENTS**

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**1 Claim, 6 Drawing Sheets**



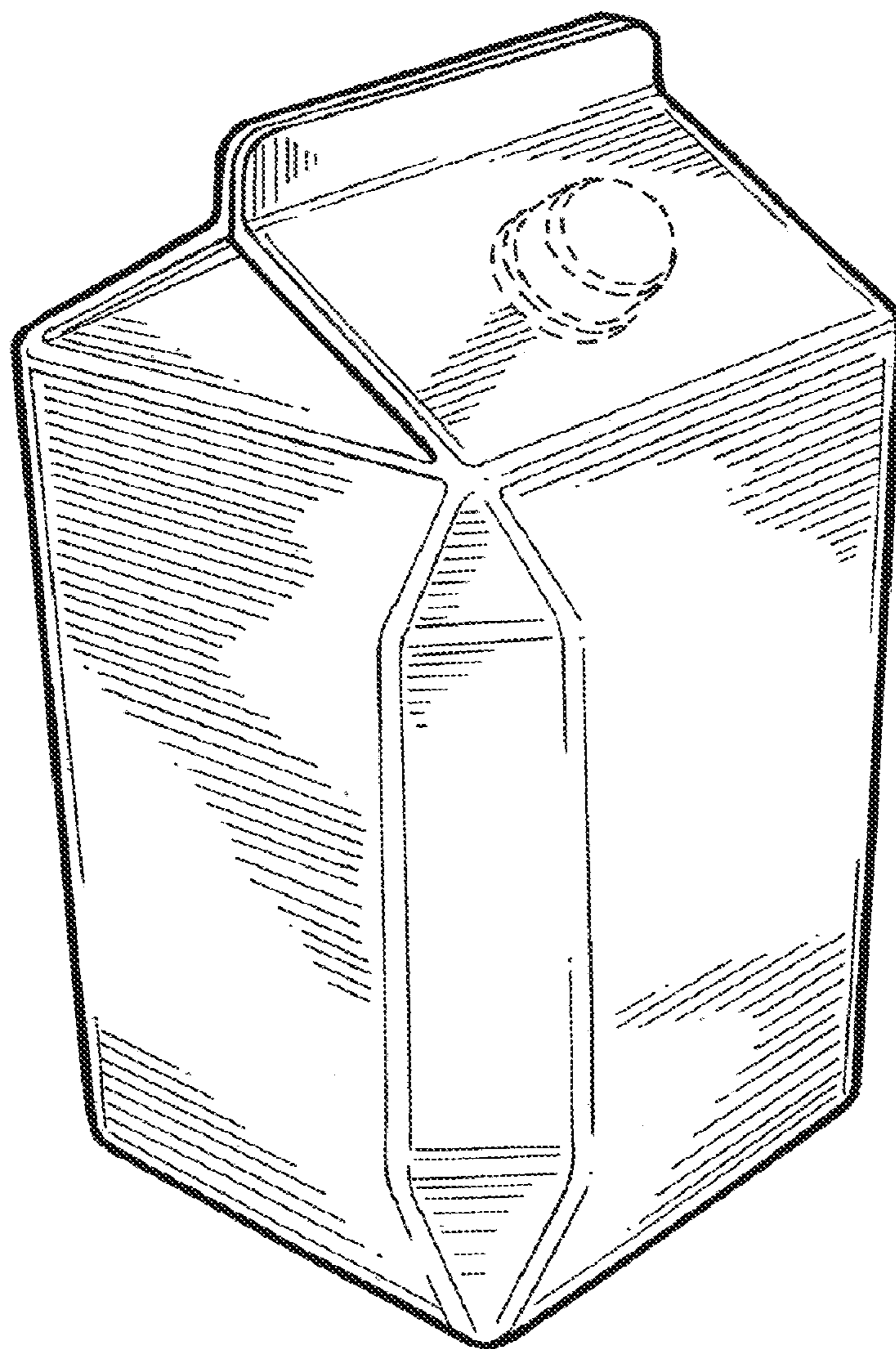


FIG. 1

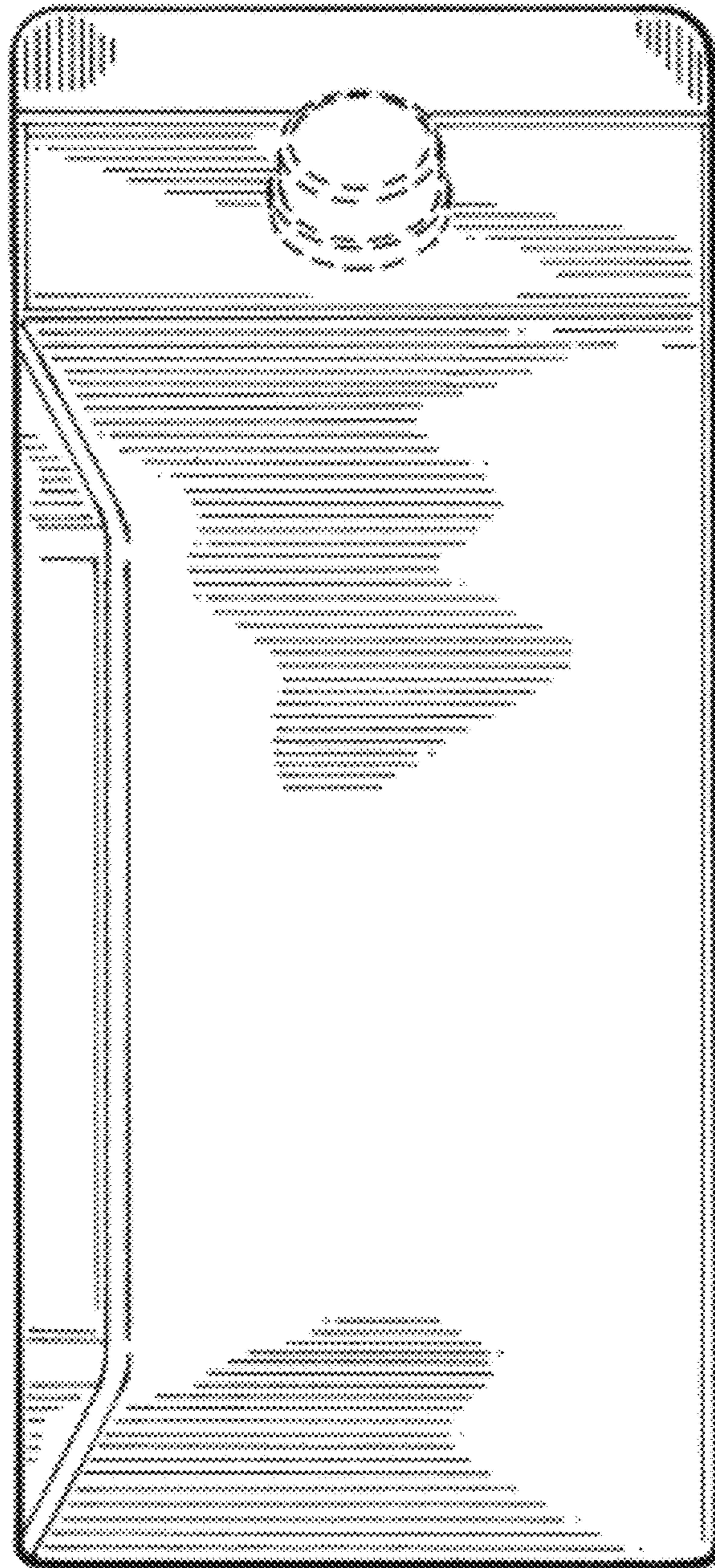


FIG. 2

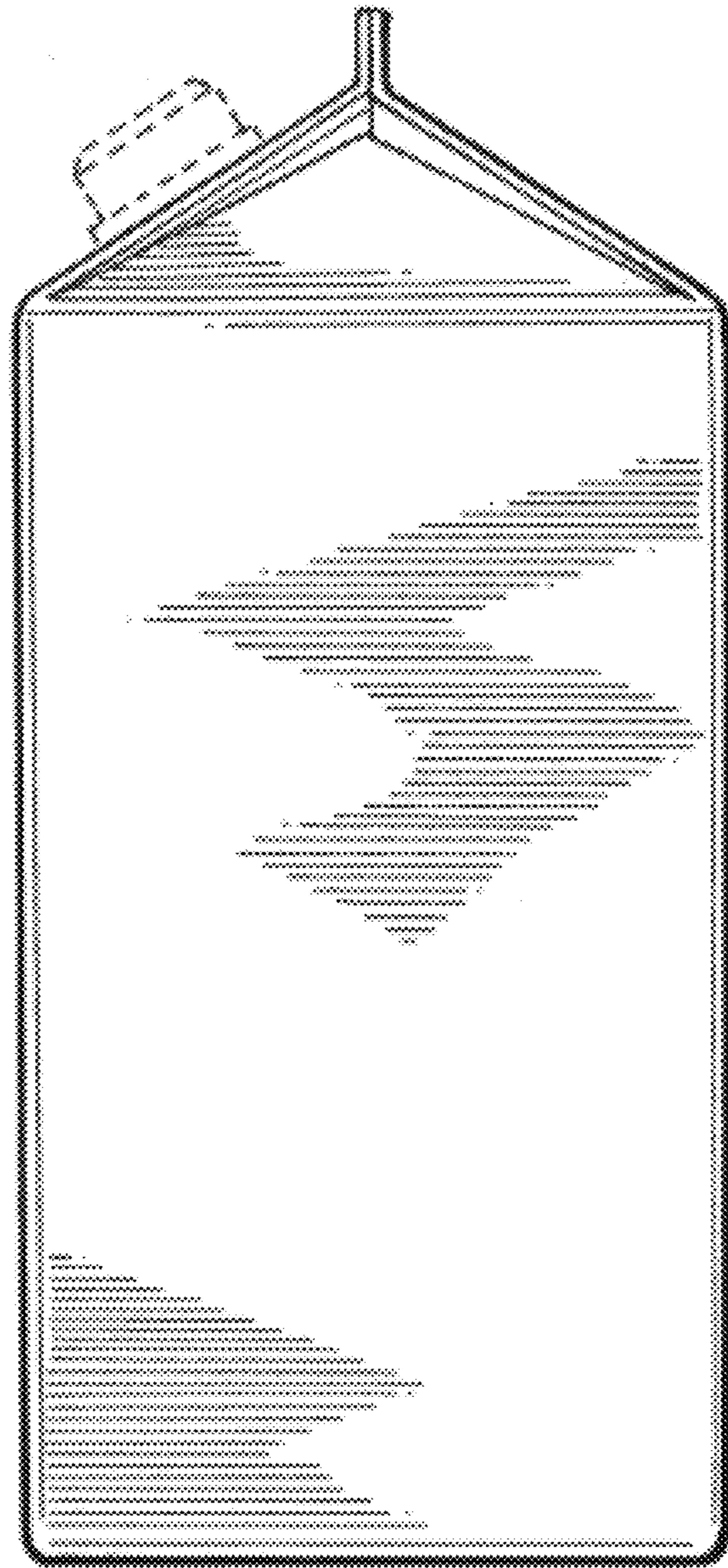


FIG. 3

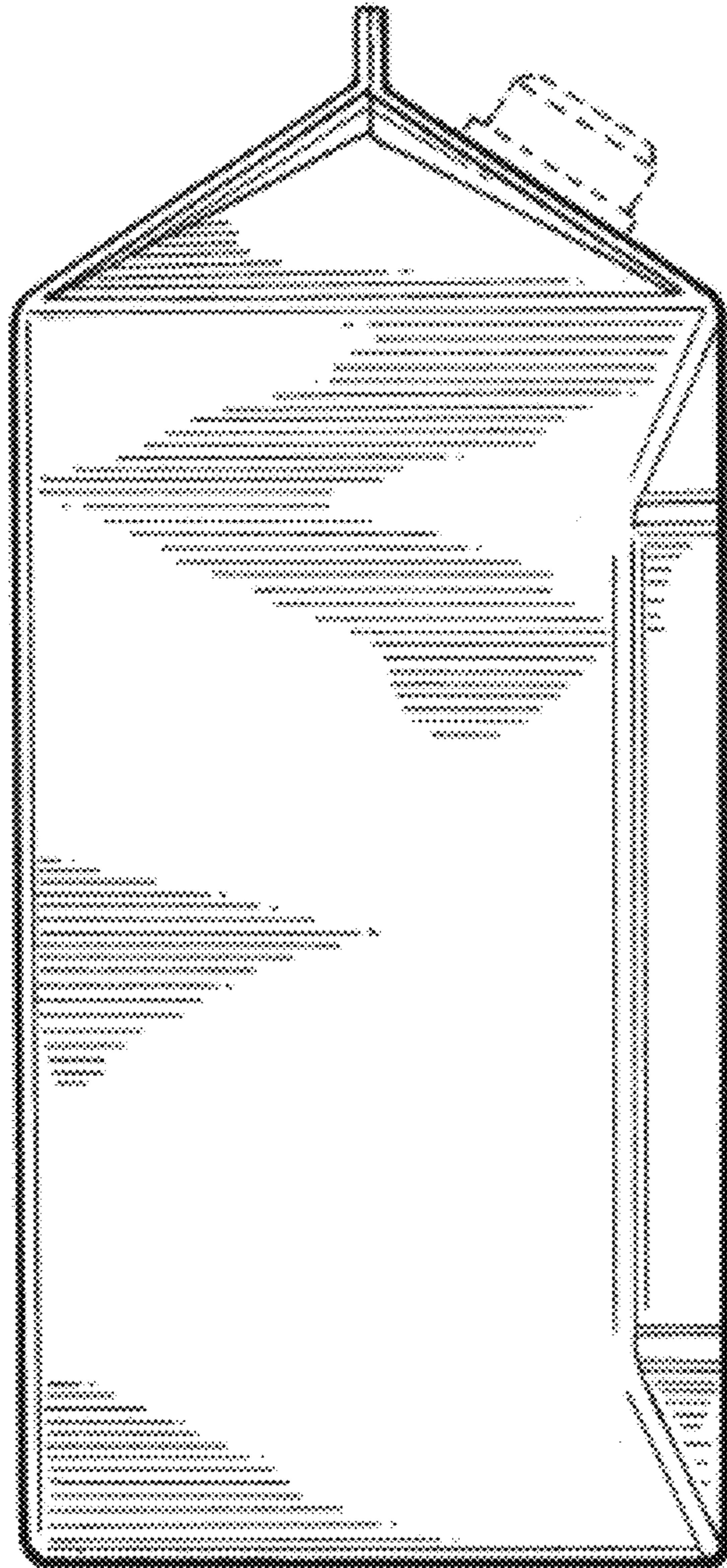


FIG. 4

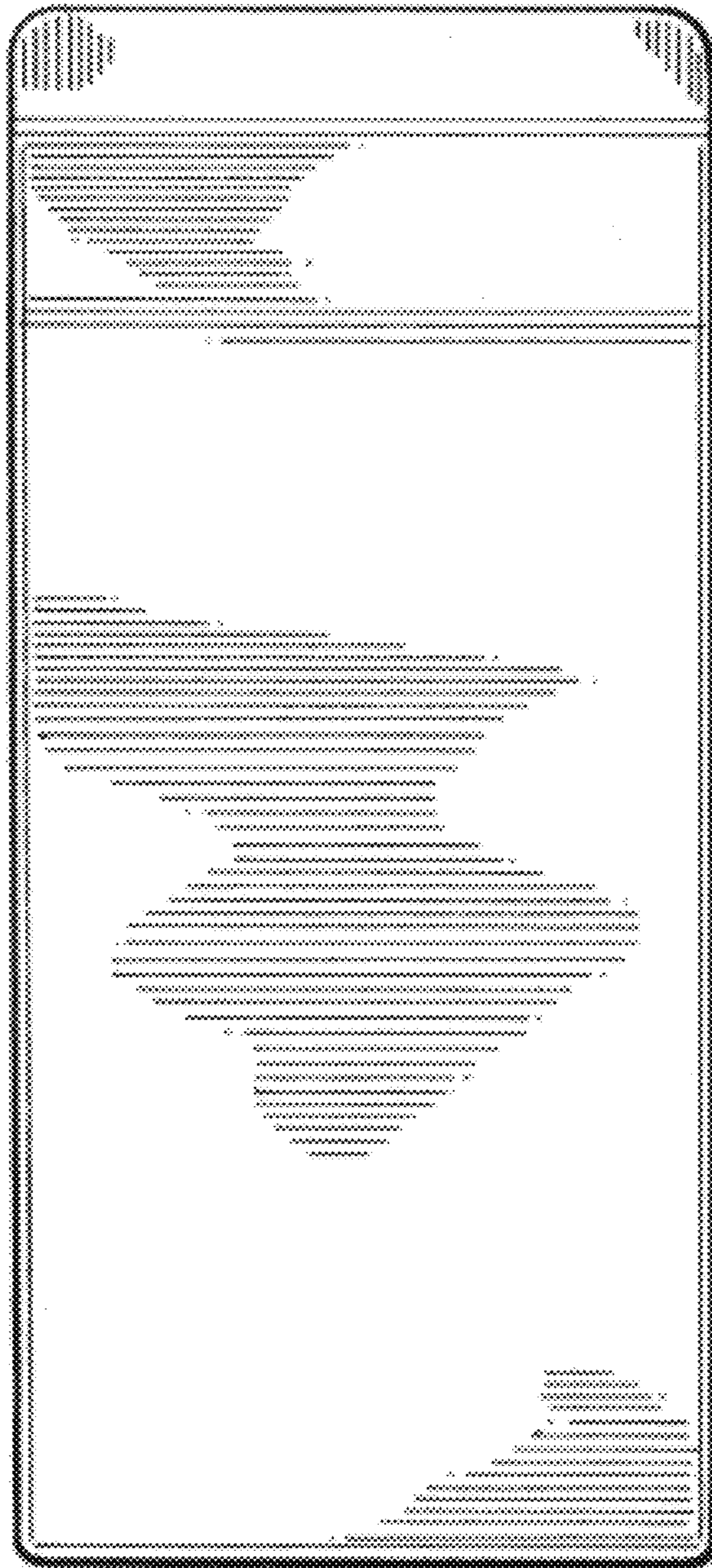


FIG. 5

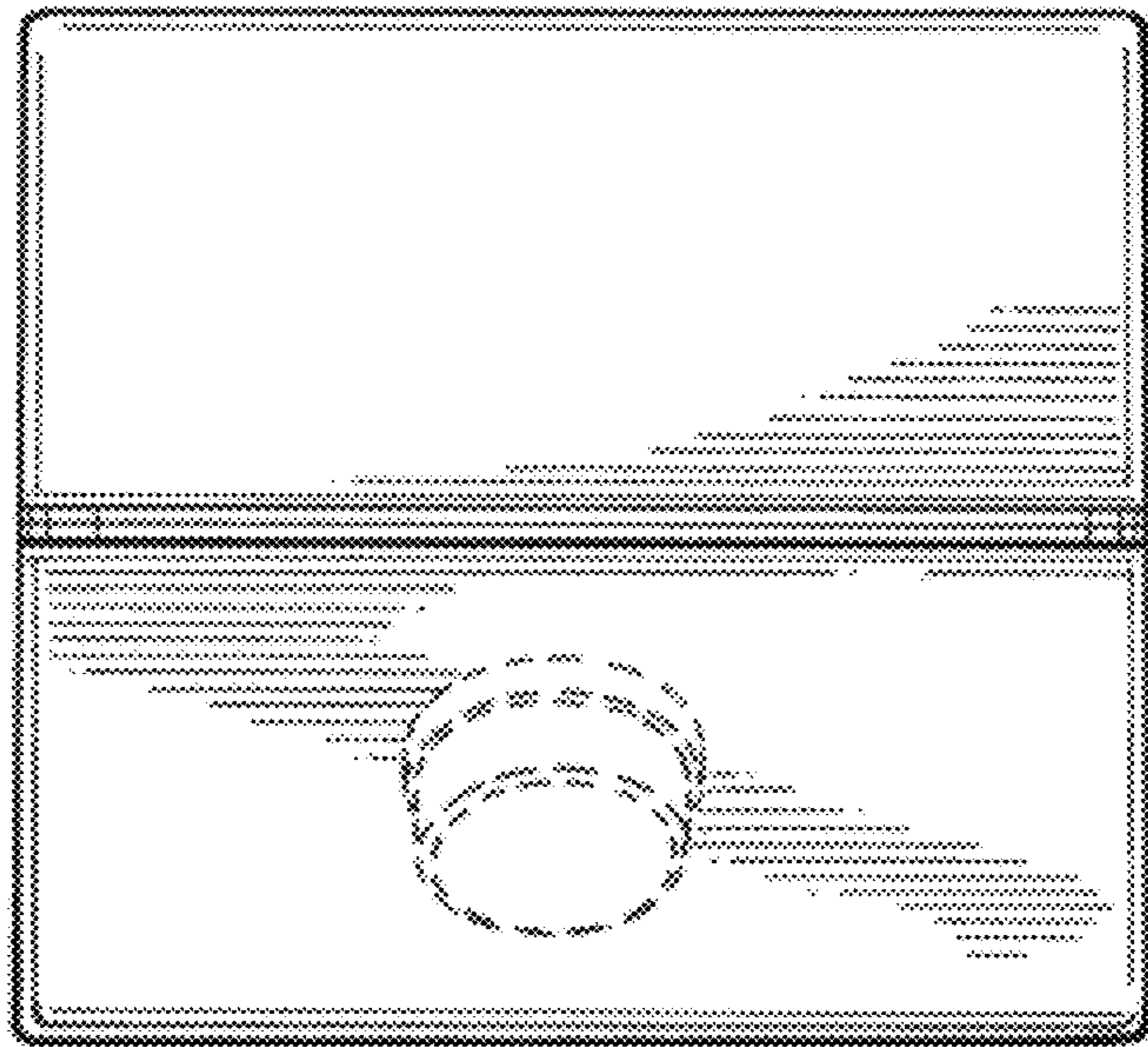


FIG. 6

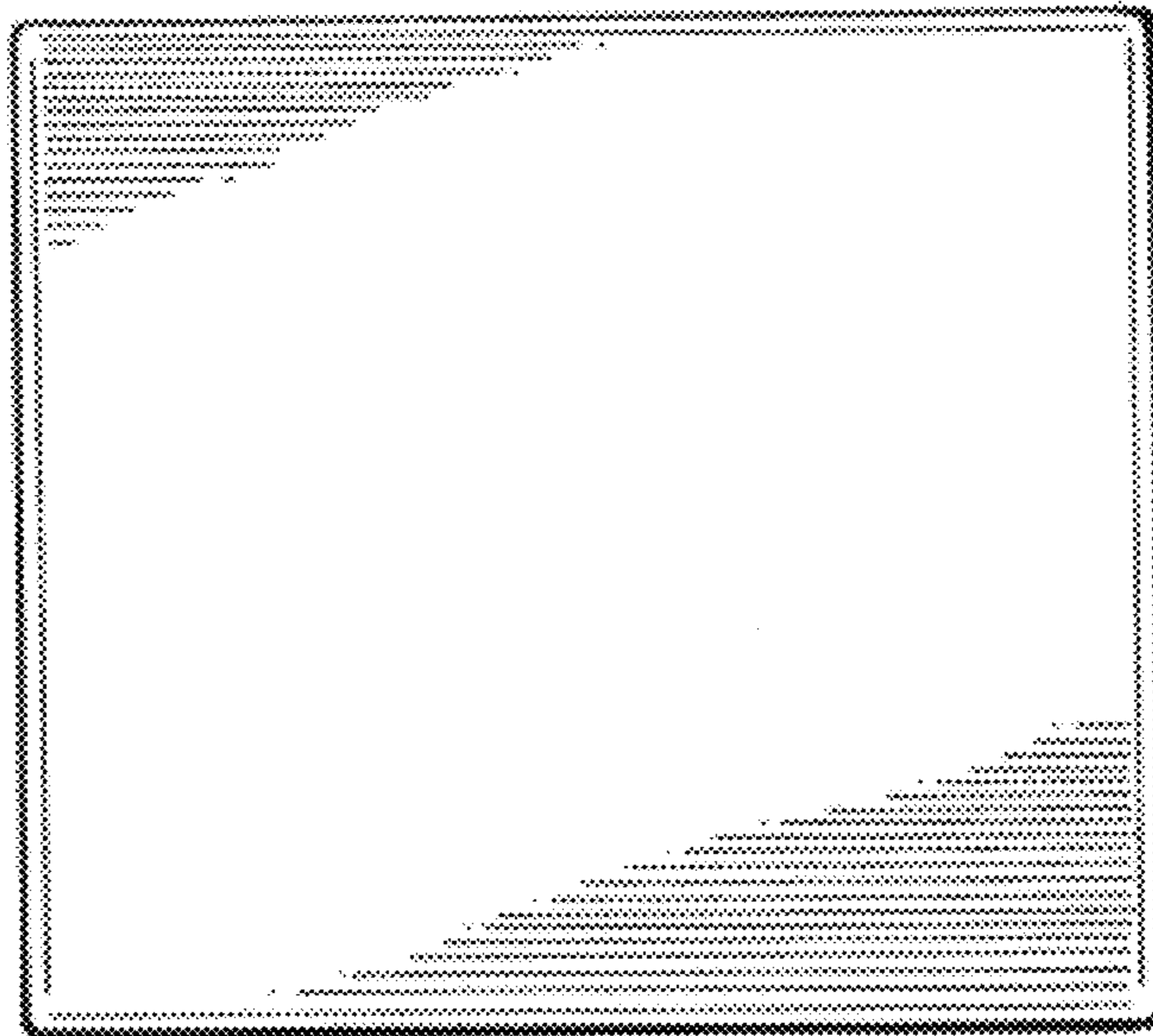


FIG. 7