

US00D501134S

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

(10) **Patent No.:** **US D501,134 S**
(45) **Date of Patent:** **** Jan. 25, 2005**

- (54) **STAND-UP POUCH**
- (75) Inventors: **Sakaru Takahashi**, Tokyo (JP);
Hikomichi Inagaki, Aichi (JP)
- (73) Assignee: **Plast Corporation**, Tokyo (JP)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/182,787**
- (22) Filed: **Jun. 2, 2003**
- (51) **LOC (7) Cl.** **09-05**
- (52) **U.S. Cl.** **D9/305**
- (58) **Field of Search** D9/302, 305, 306;
383/7, 21, 103, 104, 107, 111, 114, 200,
203, 205; 229/104, 193, 200, 201; 62/530

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,619,801 A * 12/1952 Evans 62/530

(List continued on next page.)

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(57) **CLAIM**

The ornamental design for a stand-up pouch, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a stand-up pouch of our design, in which the pouch is formed in a tubular form with a connecting tape provided on the inside face of a rear face, closed at an opening portion in a pinch form by sealing and provided with ribs at the edges between a front face and a right and left side faces and the edges between the rear face and the right and left side faces, and the lower portion of the pouch is formed like a skirt in the same plane as the front face, right side face, left side face, and rear face and projects from the periphery of a bottom face with gussets at a substantial right angle to the bottom face from the upper end of the rear surface of the skirt-like portion so that the

skirt-like portion does not appear to be independent from these faces and conceals the gusseted bottom face;

FIG. 2 is a front elevational view;

FIG. 3 is a top plan view thereof;

FIG. 4 is a rear elevational view thereof;

FIG. 5 is a bottom plan view thereof illustrating that the bottom face is provided with gussets by folding both sides thereof;

FIG. 6 is a right side elevational view thereof, the left side elevational view thereof being a mirror image and symmetrical to the right side elevational view thereof;

FIG. 7 is a sectional view taken along line 7—7 of FIG. 2 in which the peripheral portion shown by oblique lines and extending from the top end to the bottom face on the right-hand side shows the connecting tape, the connecting tape being curved inwards at the bottom face to seal the raised bottom face;

FIG. 8 is a perspective view of a third embodiment of a stand-up pouch of our design, in which the pouch is formed in a tubular form with a connecting tape provided on the inside face of a rear face and closed at an opening portion in a pinch form by sealing, and the lower portion of the pouch is formed like a skirt in the same plane as a front face, a right side face, a left side face, and the rear face and projects from the periphery of a bottom face with gussets at a substantial right angle to the bottom face from the upper end of the rear surface of the skirt-like portion so that the skirt-like portion does not appear to be independent from these faces and conceals the gusseted bottom face;

FIG. 9 is a front elevational view;

FIG. 10 is a top plan view thereof;

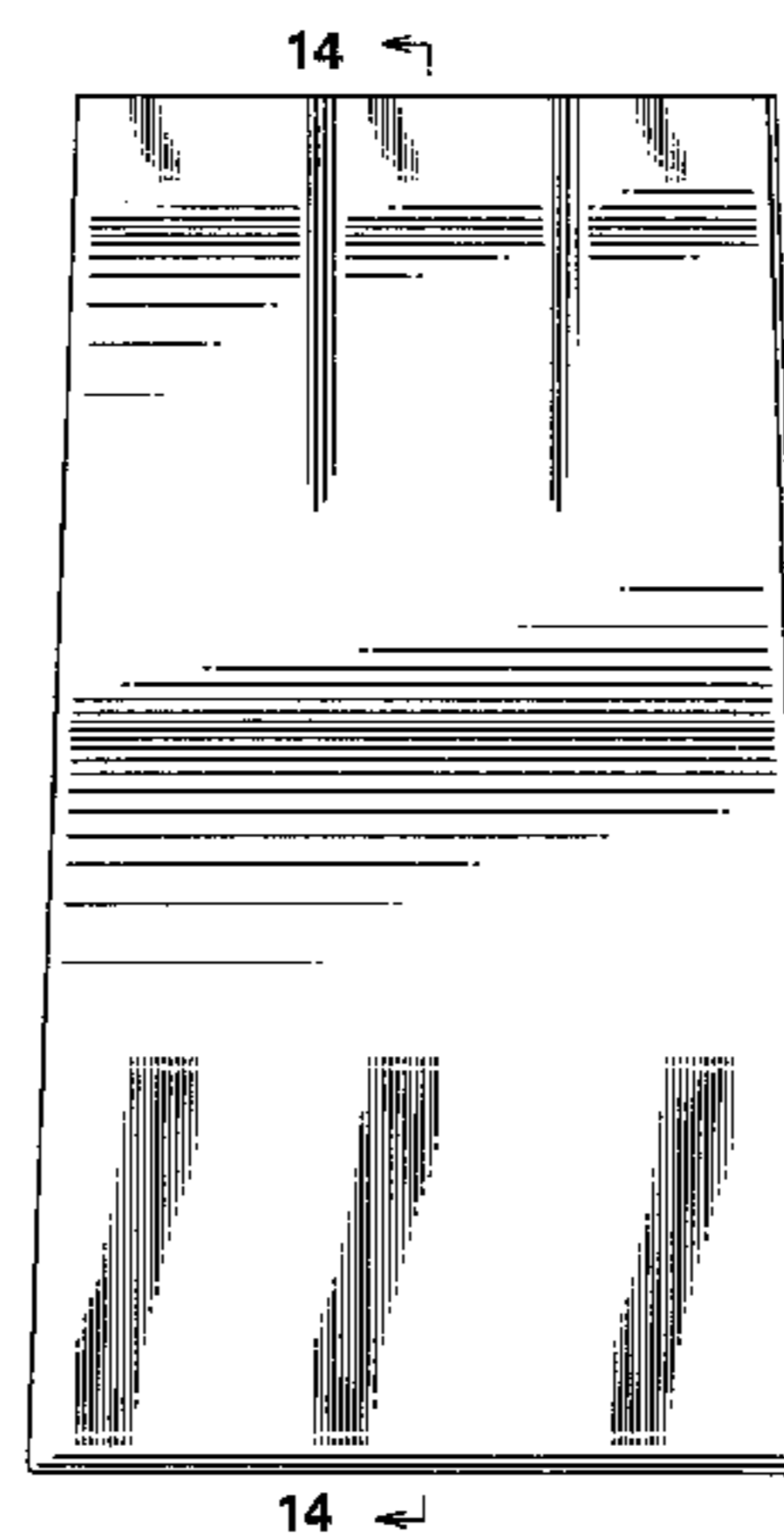
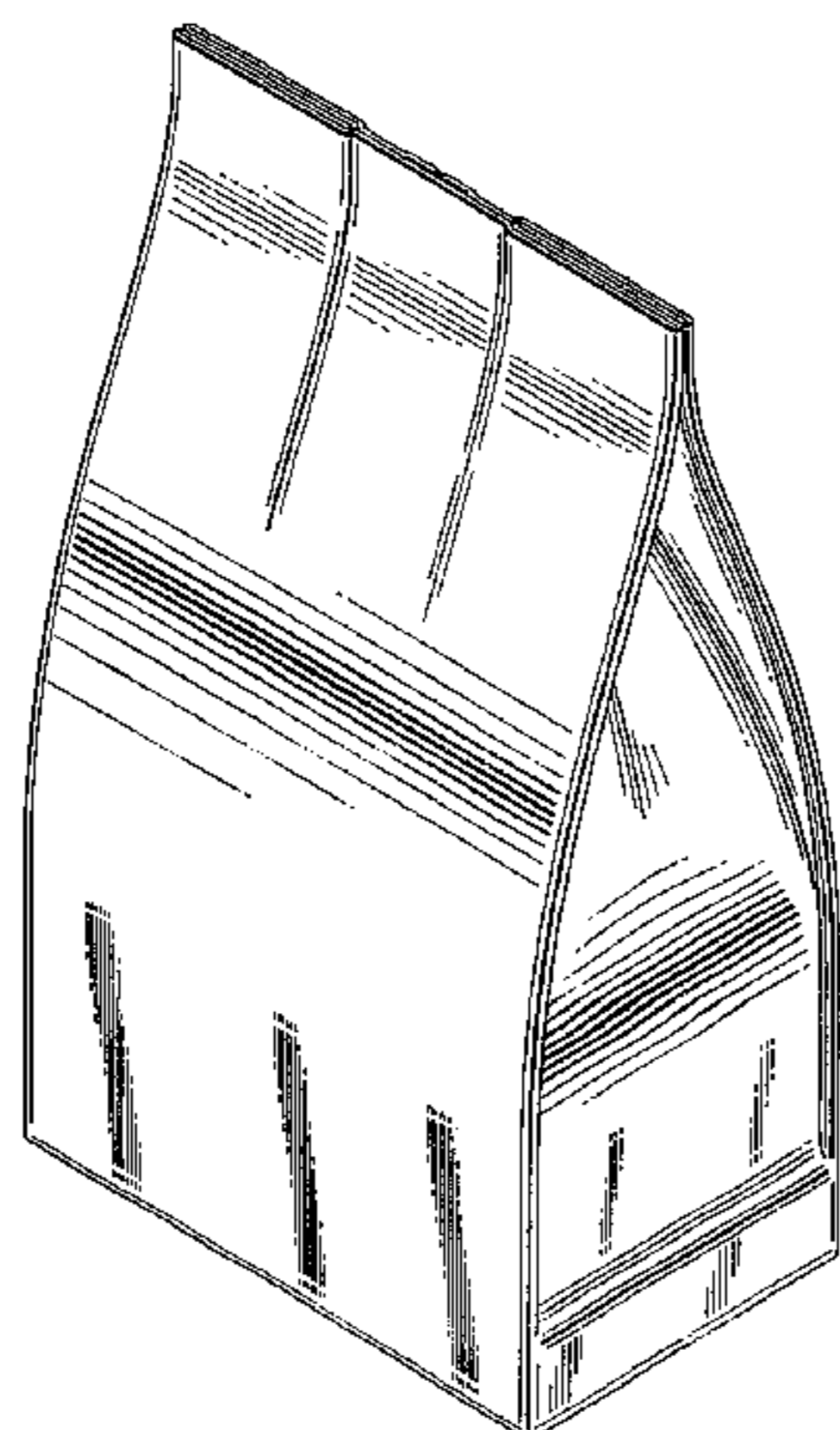
FIG. 11 is a rear elevational view thereof;

FIG. 12 is a bottom plan view thereof illustrating that the bottom face is provided with gussets by folding both sides thereof;

FIG. 13 is a right side elevational view thereof, the left side elevational view thereof being a mirror image and symmetrical to the right side elevational view thereof; and,

FIG. 14 is a sectional view taken along line 14—14 of FIG. 9 in which the peripheral portion shown by oblique lines and extending from the top end to the bottom face on the right-hand side shows the connecting tape, the connecting tape being curved inwards at the bottom face to seal the bottom face.

1 Claim, 8 Drawing Sheets



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U.S. PATENT DOCUMENTS	6,213,645 B1 * 4/2001 Beer	383/211
3,067,926 A * 12/1962 Brady	383/114	
6,146,016 A * 11/2000 Mucci et al.	383/7	* cited by examiner

FIG. 1

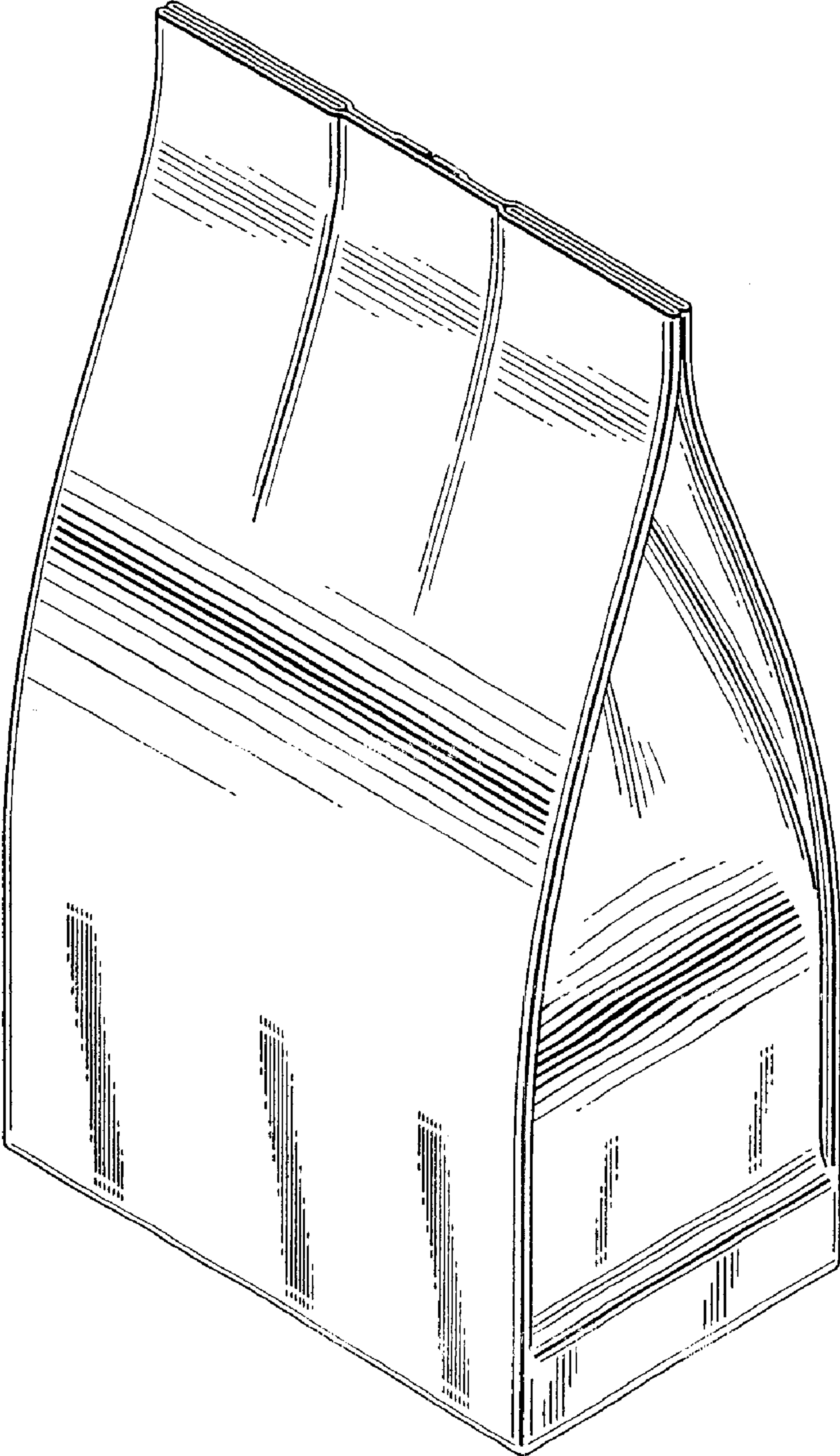
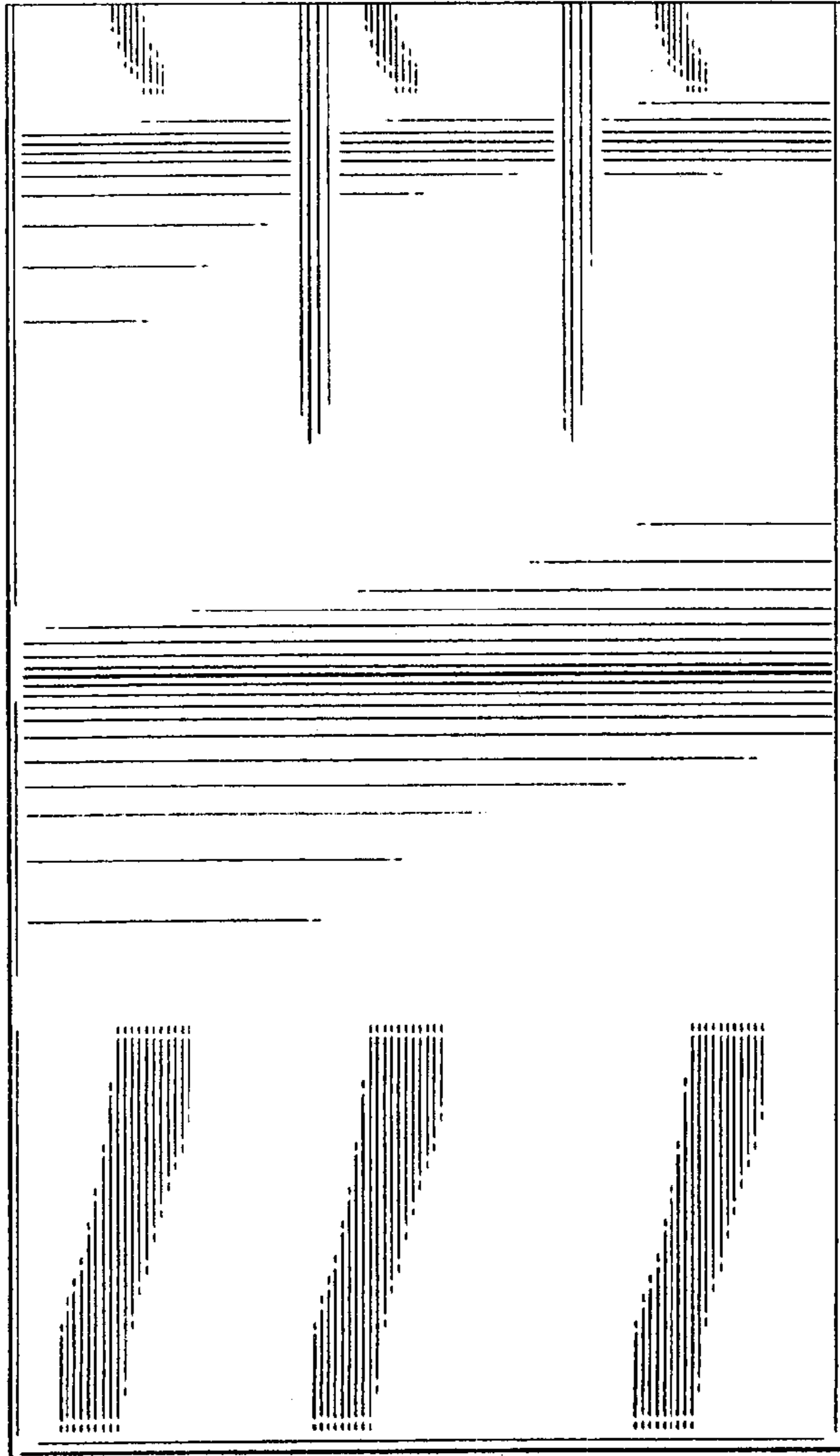


FIG. 2

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7 ←

FIG. 3

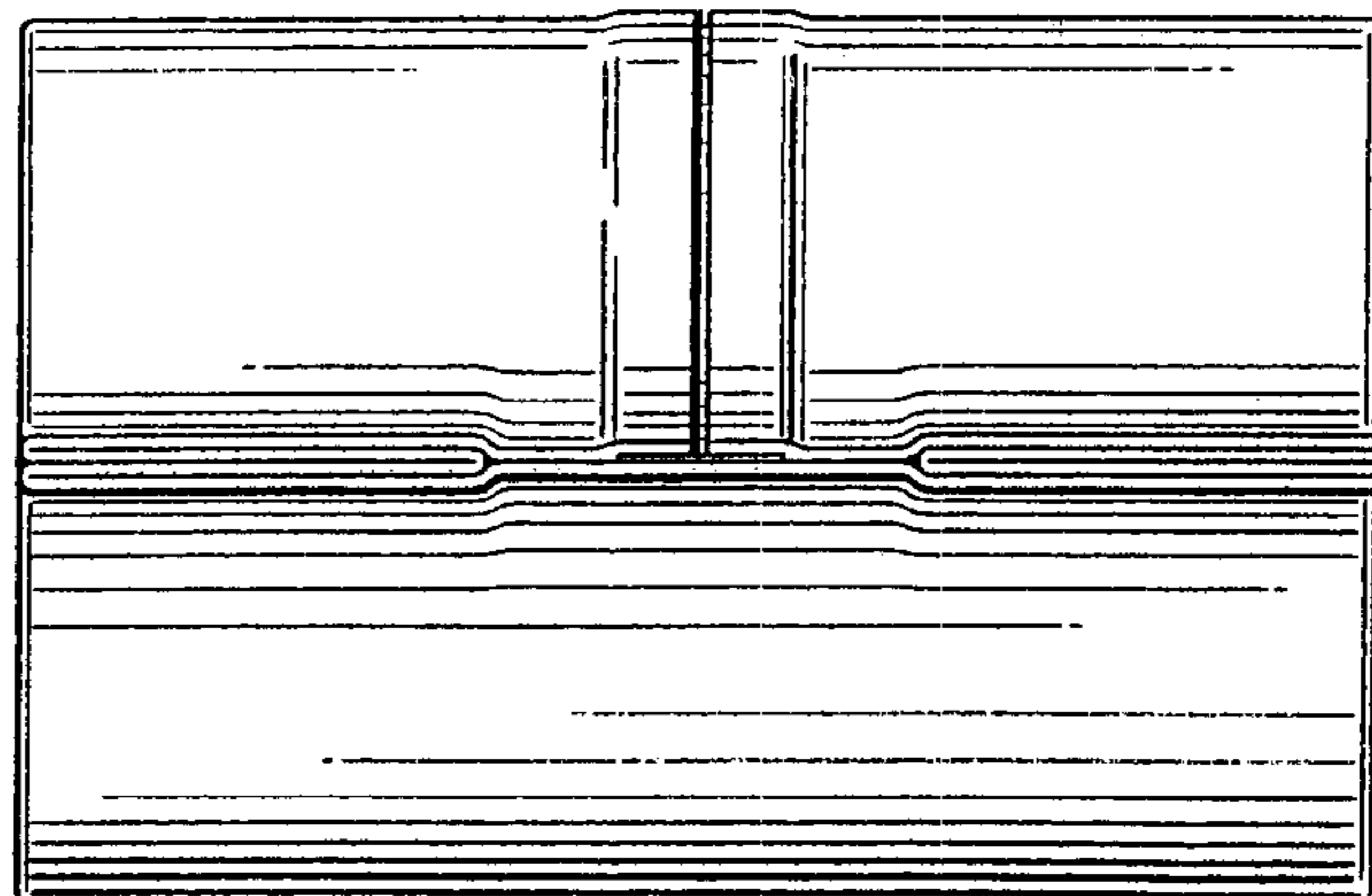


FIG. 4

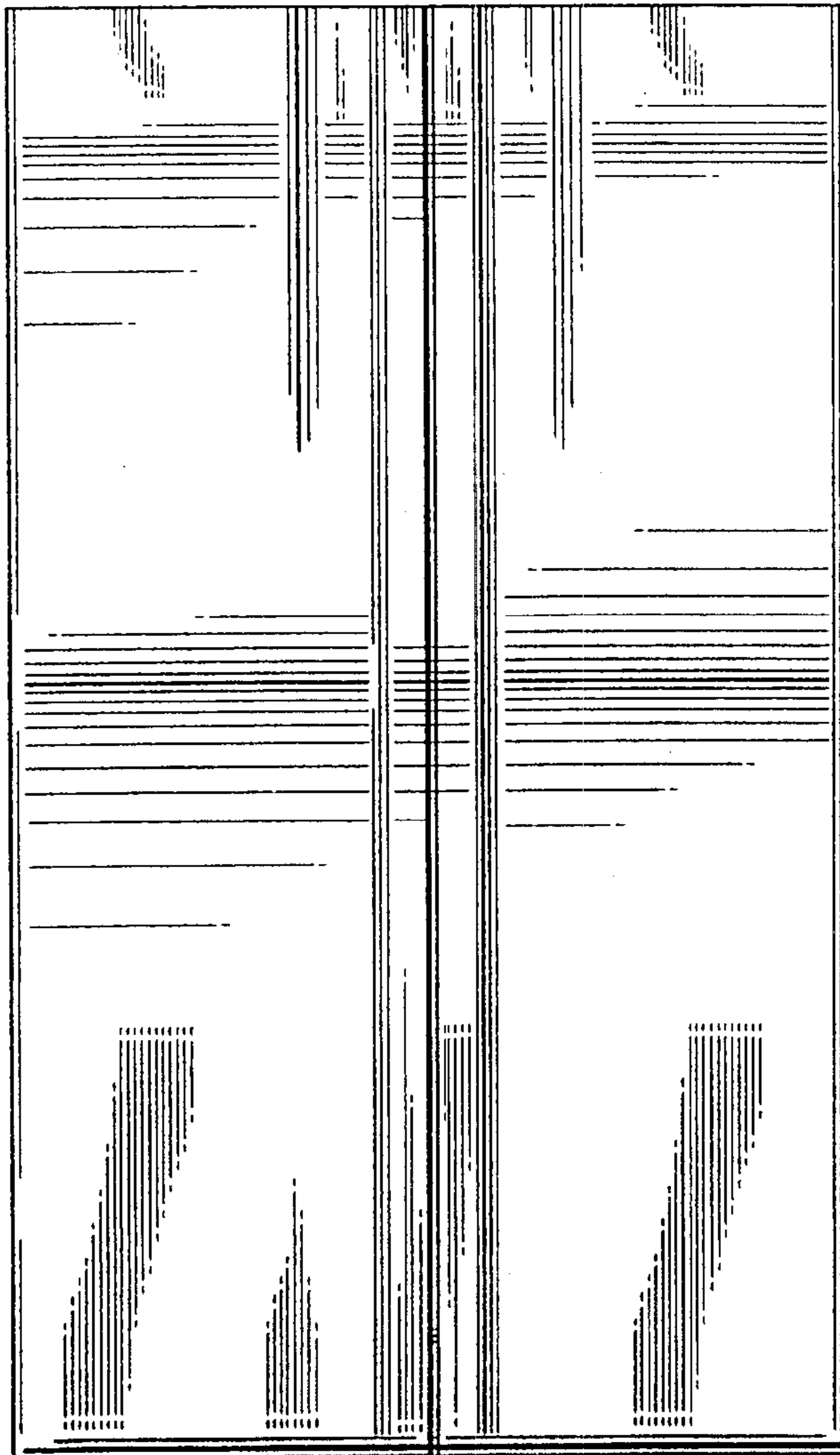


FIG. 5

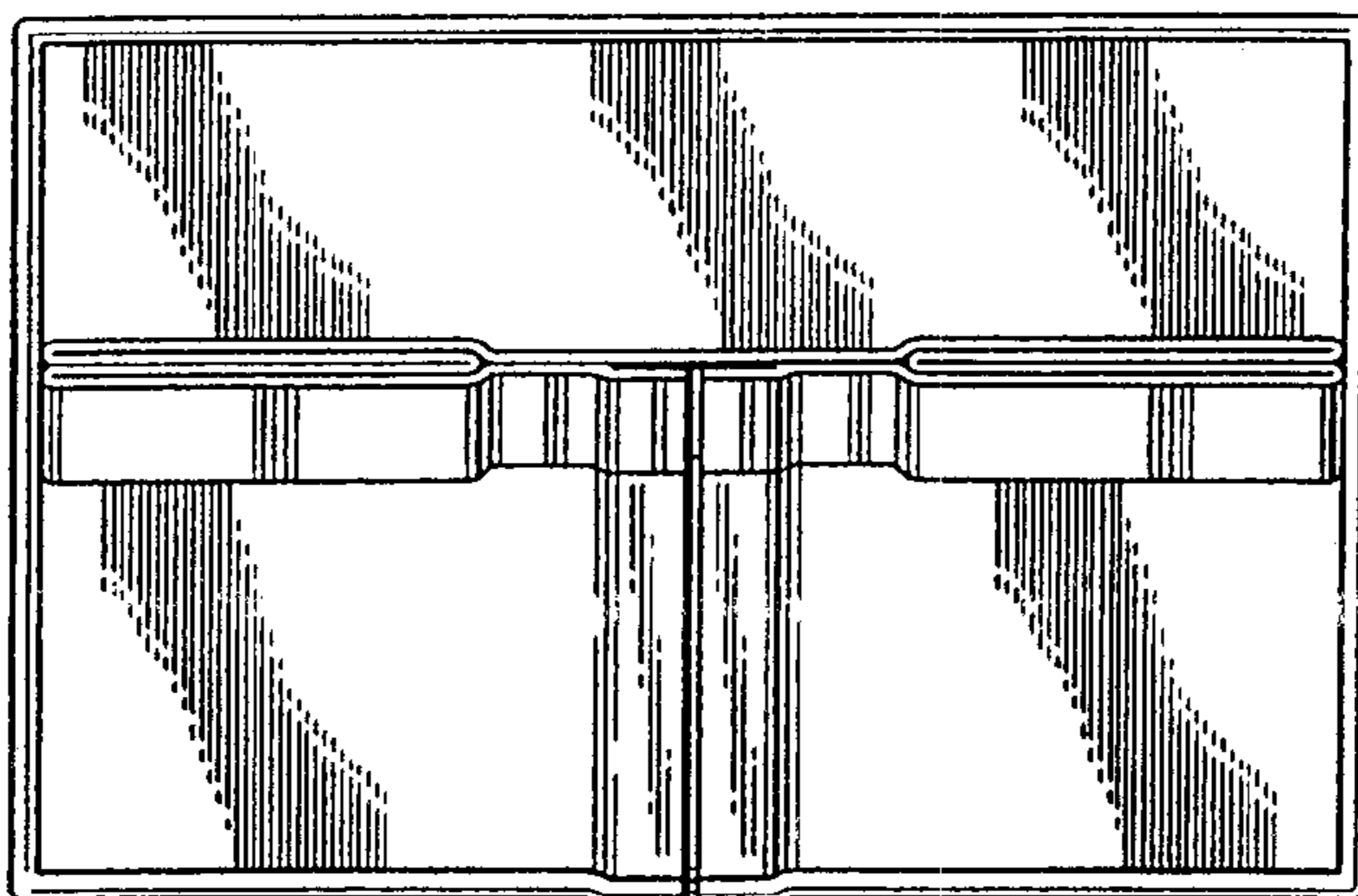


FIG. 6

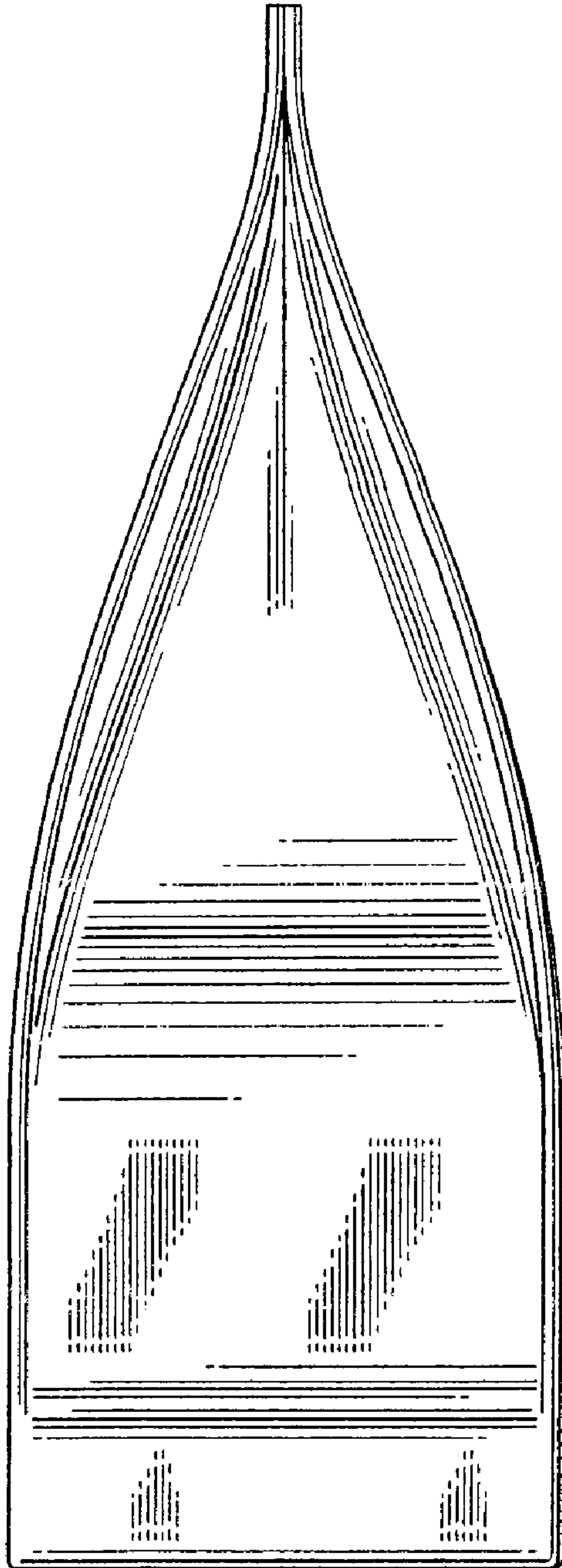


FIG. 7

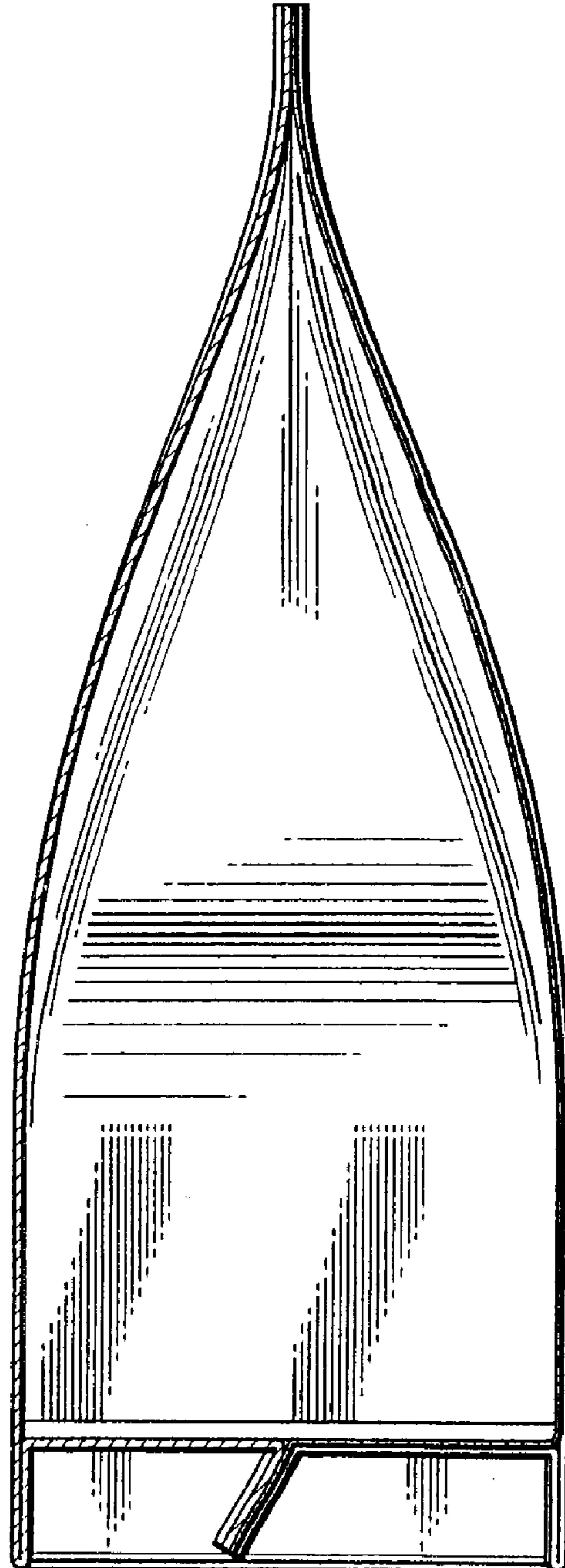


FIG. 8

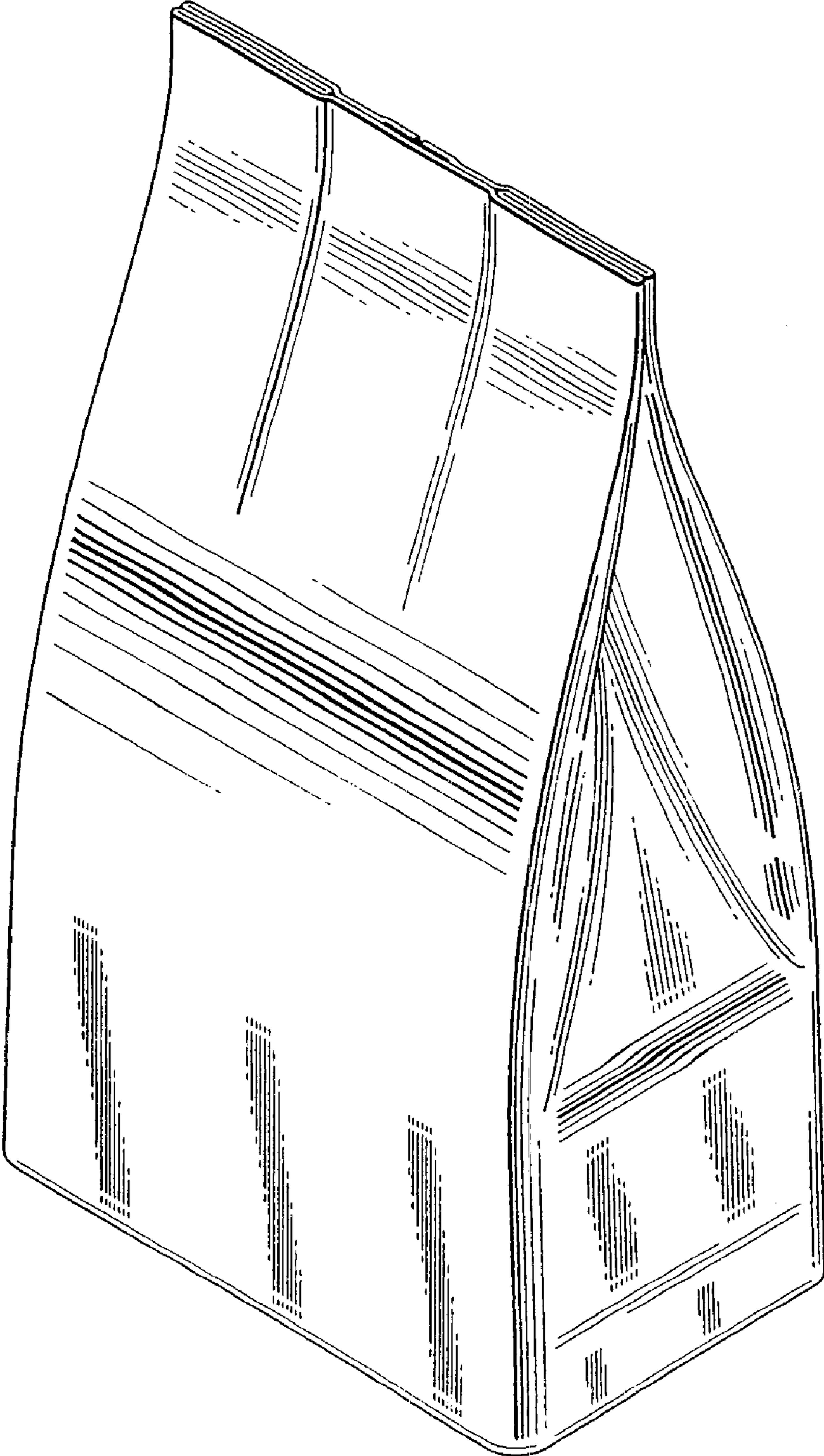
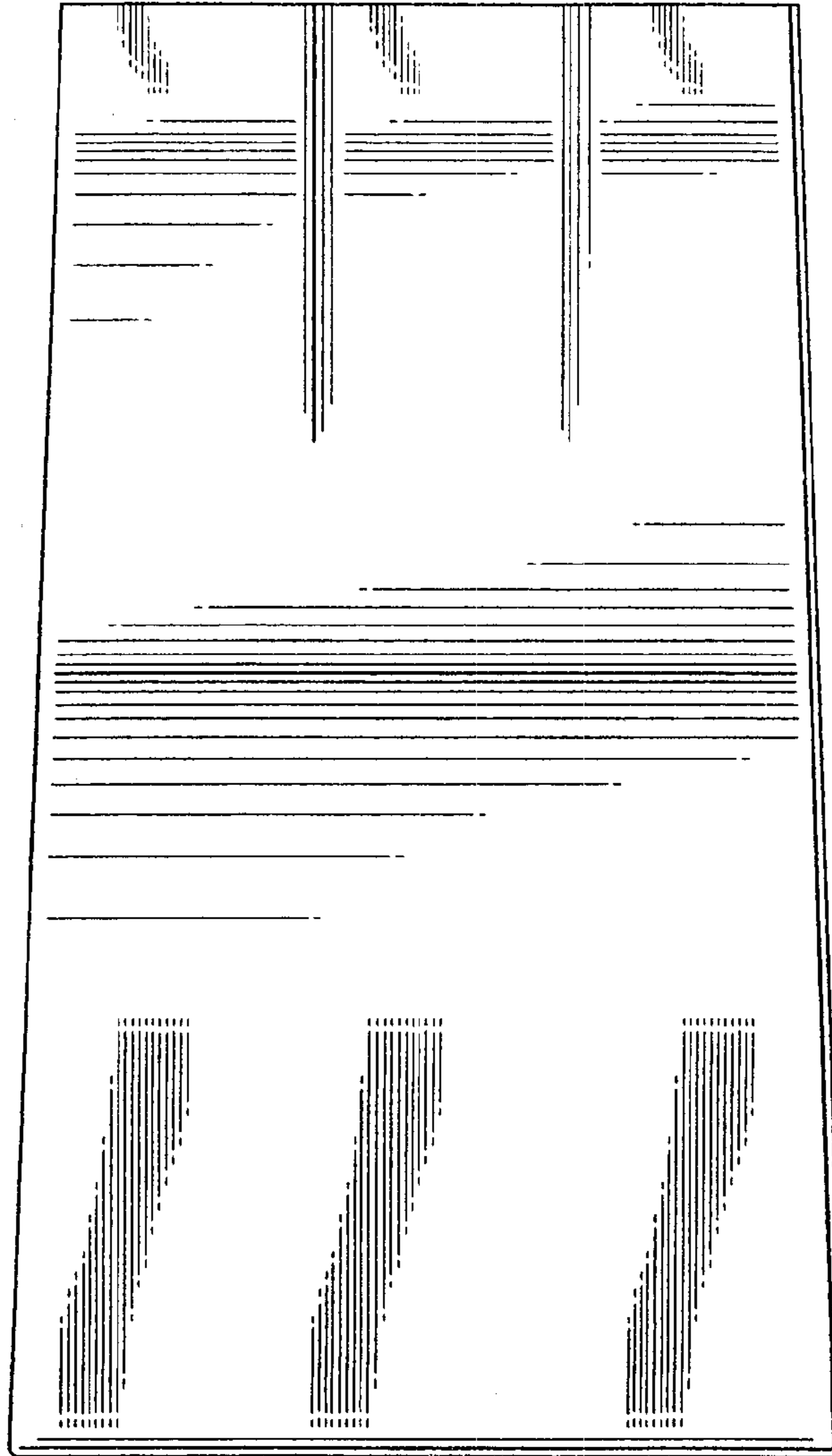


FIG. 9

14 ↙



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FIG. 10

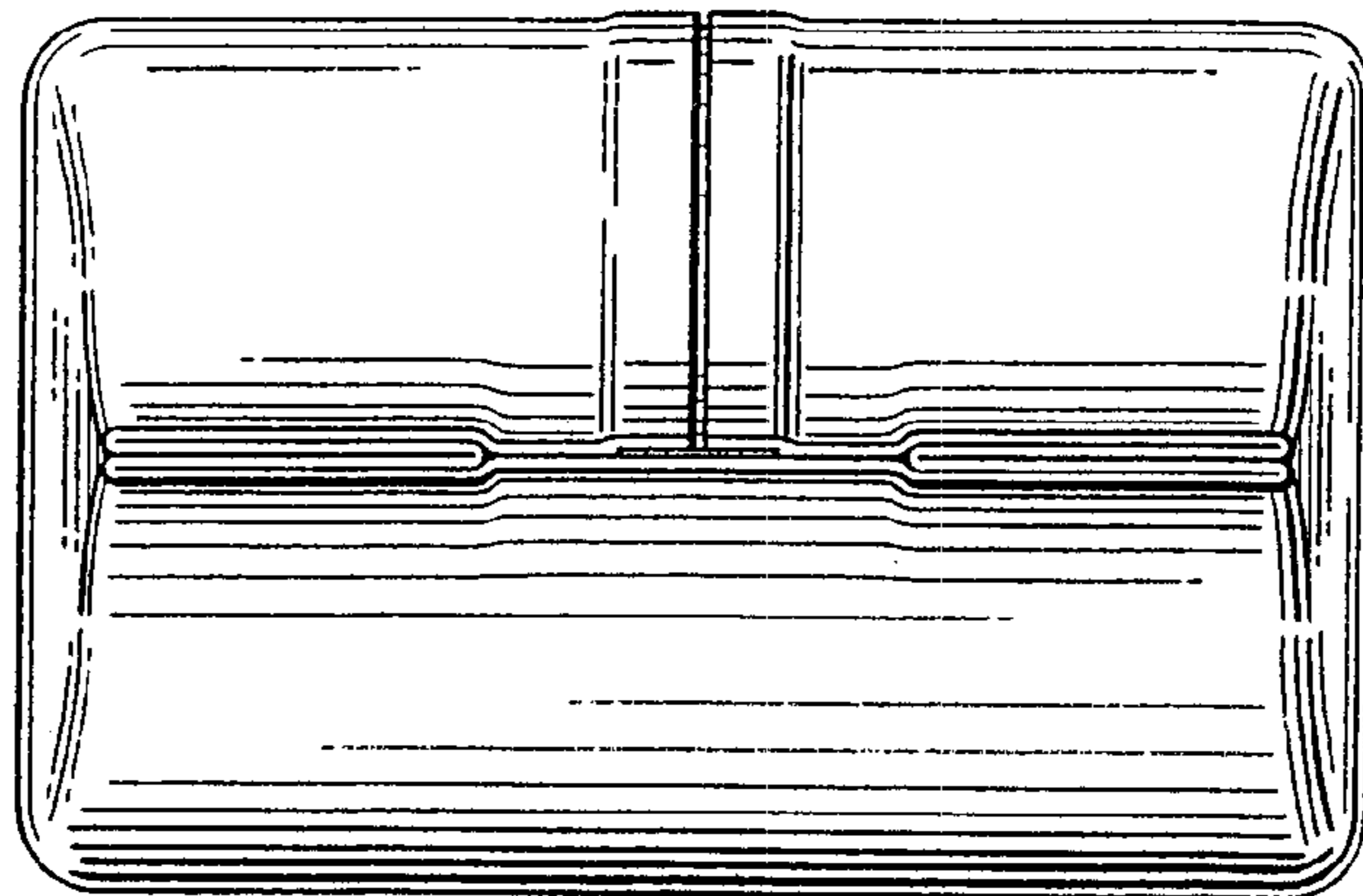


FIG. 11

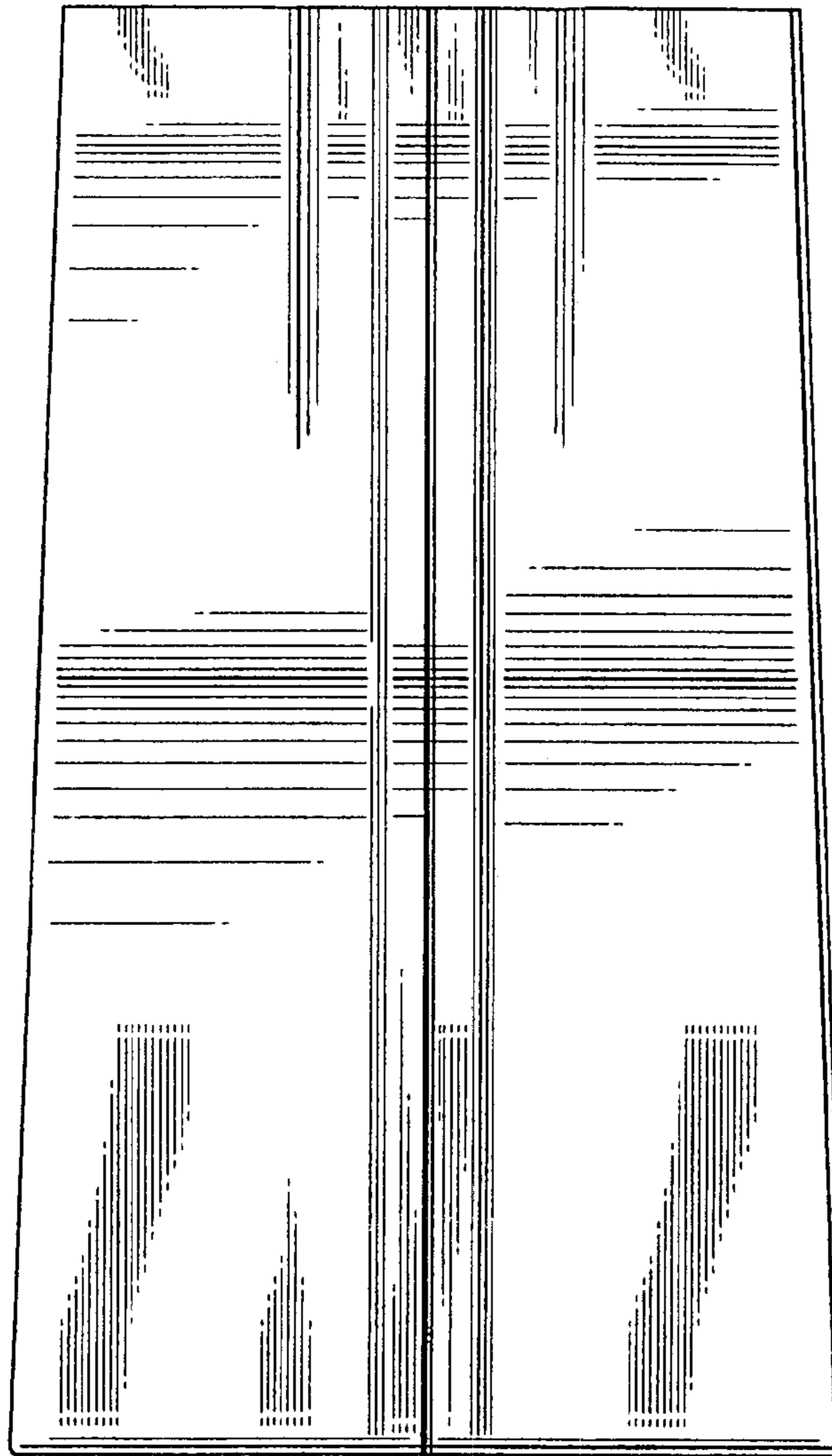


FIG. 12

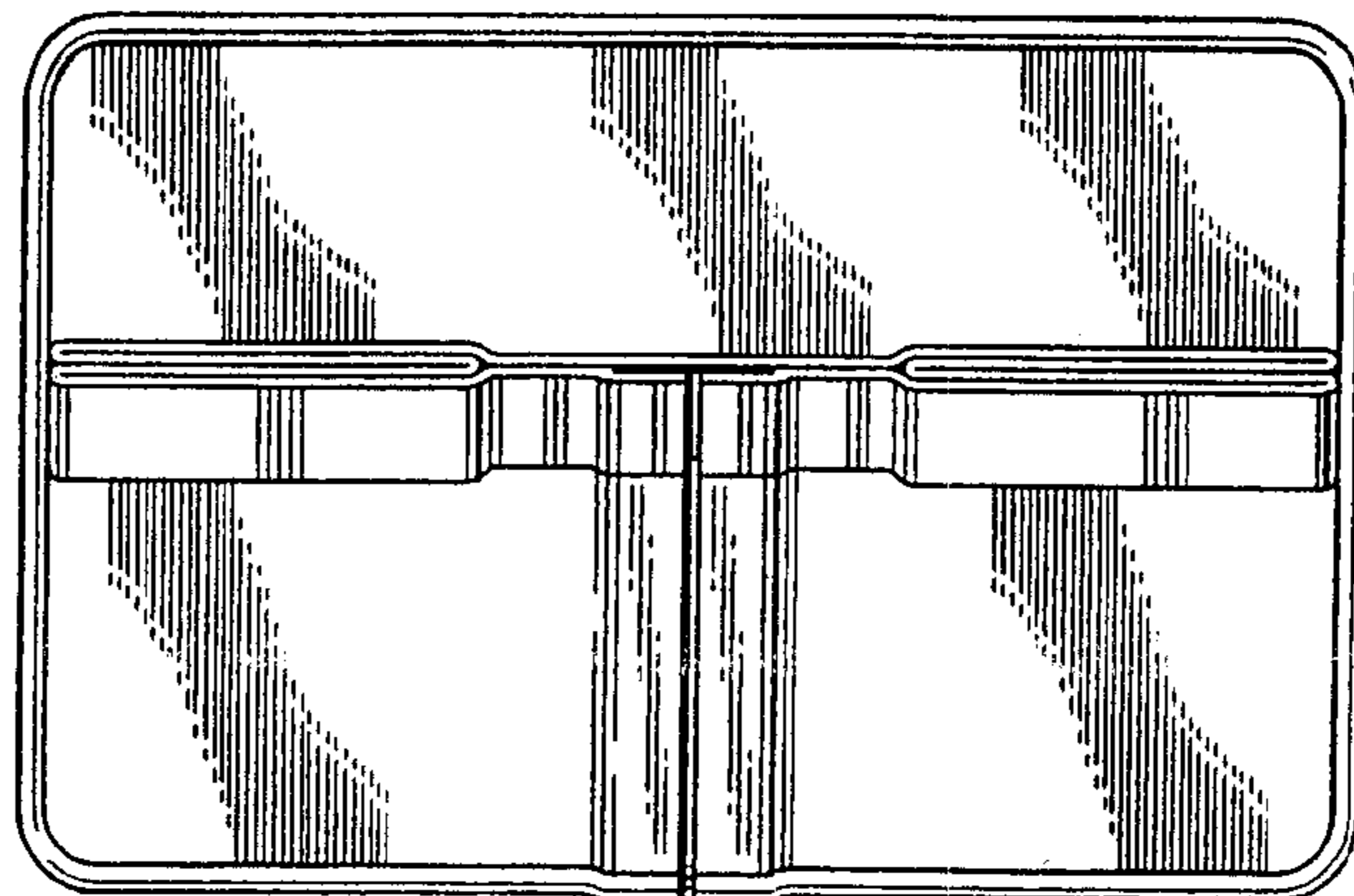


FIG. 13

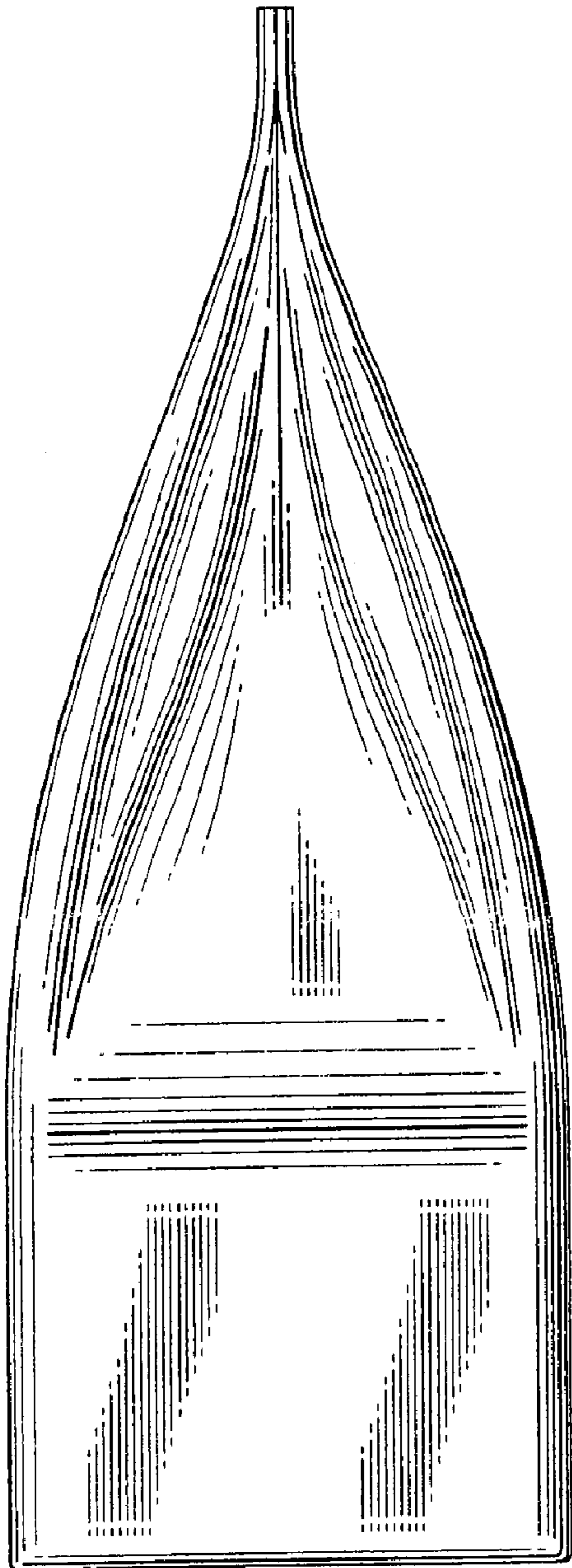


FIG. 14

