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

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(54) **PORTION OF A REAGENT CONTAINER**

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(73) Assignee: **Hitachi Chemical Company, Ltd.**,
Tokyo (JP)

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

(21) Appl. No.: **29/388,523**

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(30) **Foreign Application Priority Data**

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(51) **LOC (9) Cl.** **24-01**

(52) **U.S. Cl.** **D24/224**

(58) **Field of Classification Search** D24/216,
D24/224, 226, 227, 231, 232, 233, 169, 186;
D10/81; 422/500, 547, 62-65, 67; 435/287.1,
435/287.3

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,083,638 A * 4/1978 Sandrock et al. 422/547
4,371,498 A * 2/1983 Scordato et al. 422/67
D285,118 S * 8/1986 Huang D24/226
D319,314 S * 8/1991 Crouch D24/224
D544,610 S * 6/2007 Ouchi et al. D24/224
7,674,430 B2 * 3/2010 Ouchi et al. 422/67

FOREIGN PATENT DOCUMENTS

JP D1254689 10/2005
JP D1254690 10/2005
JP D1254691 10/2005
JP D1254974 10/2005
JP D1254975 10/2005
JP D2010-015274 6/2010
JP D2010-015275 6/2010

OTHER PUBLICATIONS

Copending U.S. Appl. No. 29/388,525, filed Mar. 30, 2011,
Kobayashi.

Hitachi Chemical Co., Reagent Container, (The certificate that
explains the circumstance whereby the design became publicly
known for Japanese Design application No. 2010-051274), Reagent
Container delivered to client on Dec. 12, 2009.

Hitachi Chemical Co., Reagent Container, (The certificate that
explains the circumstance whereby the design became publicly
known for Japanese Design application No. 2010-051275), Reagent
Container delivered to client on Dec. 12, 2009.

* cited by examiner

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Kraus, LLP.

(57) **CLAIM**

The ornamental design for a portion of a reagent container, as
shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a portion of a reagent
container showing my new design;

FIG. 2 is a rear elevational view thereof;

FIG. 3 is a top plan view thereof;

FIG. 4 is a bottom plan view thereof;

FIG. 5 is a right side elevational view thereof; and,

FIG. 6 is a left side elevational view thereof; and

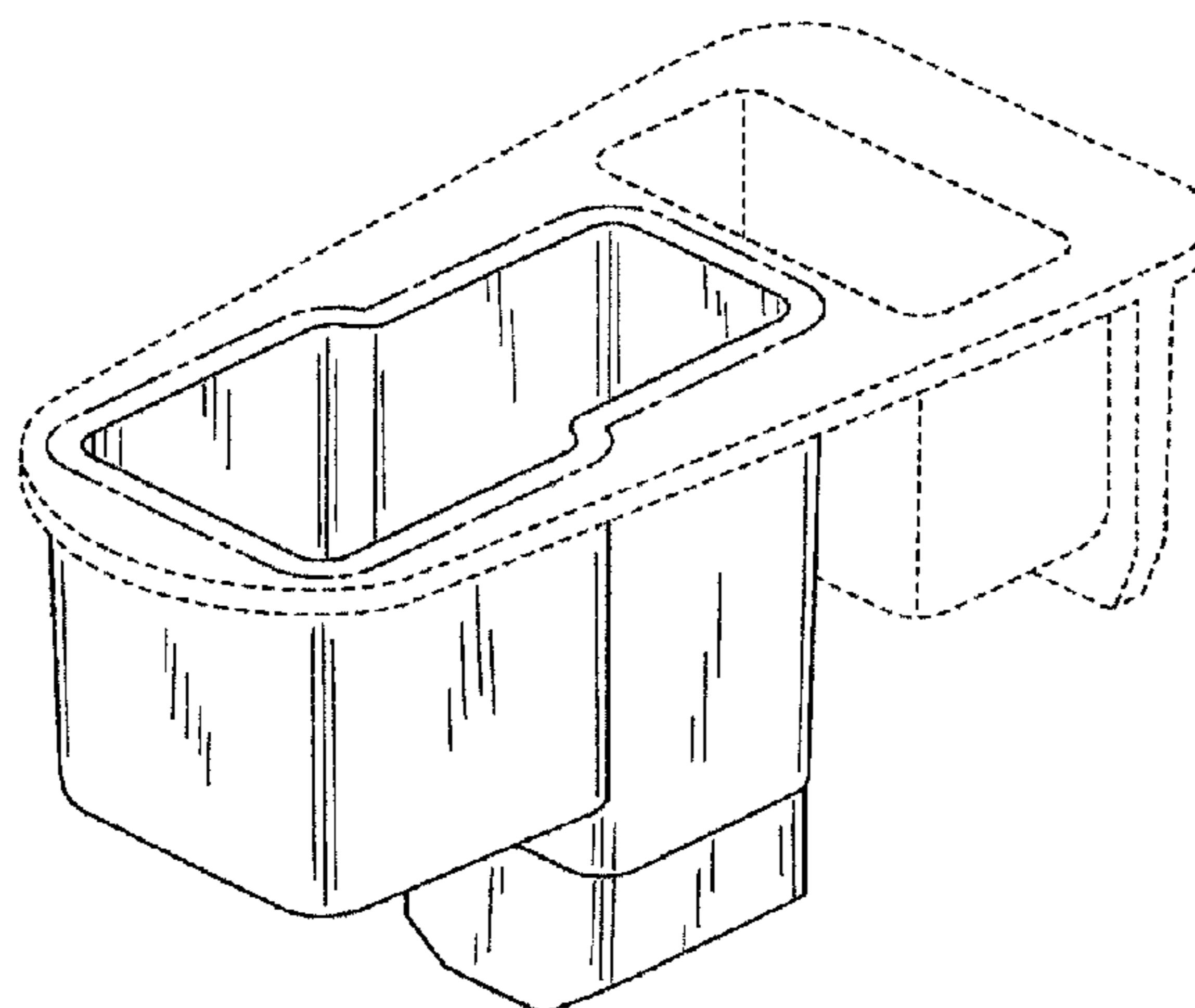
FIG. 7 is a top, left and front side perspective view thereof;
and,

FIG. 8 is a bottom, rear and left side perspective view thereof.

The whole of the portion of a reagent container is semi-
transparent.

The alternate dash-dot lines in FIG. 3 represent the bounds of
the claim, and the other broken lines represent the unclaimed
portions of the reagent container. None of the broken lines
form a part of the claimed design.

1 Claim, 8 Drawing Sheets



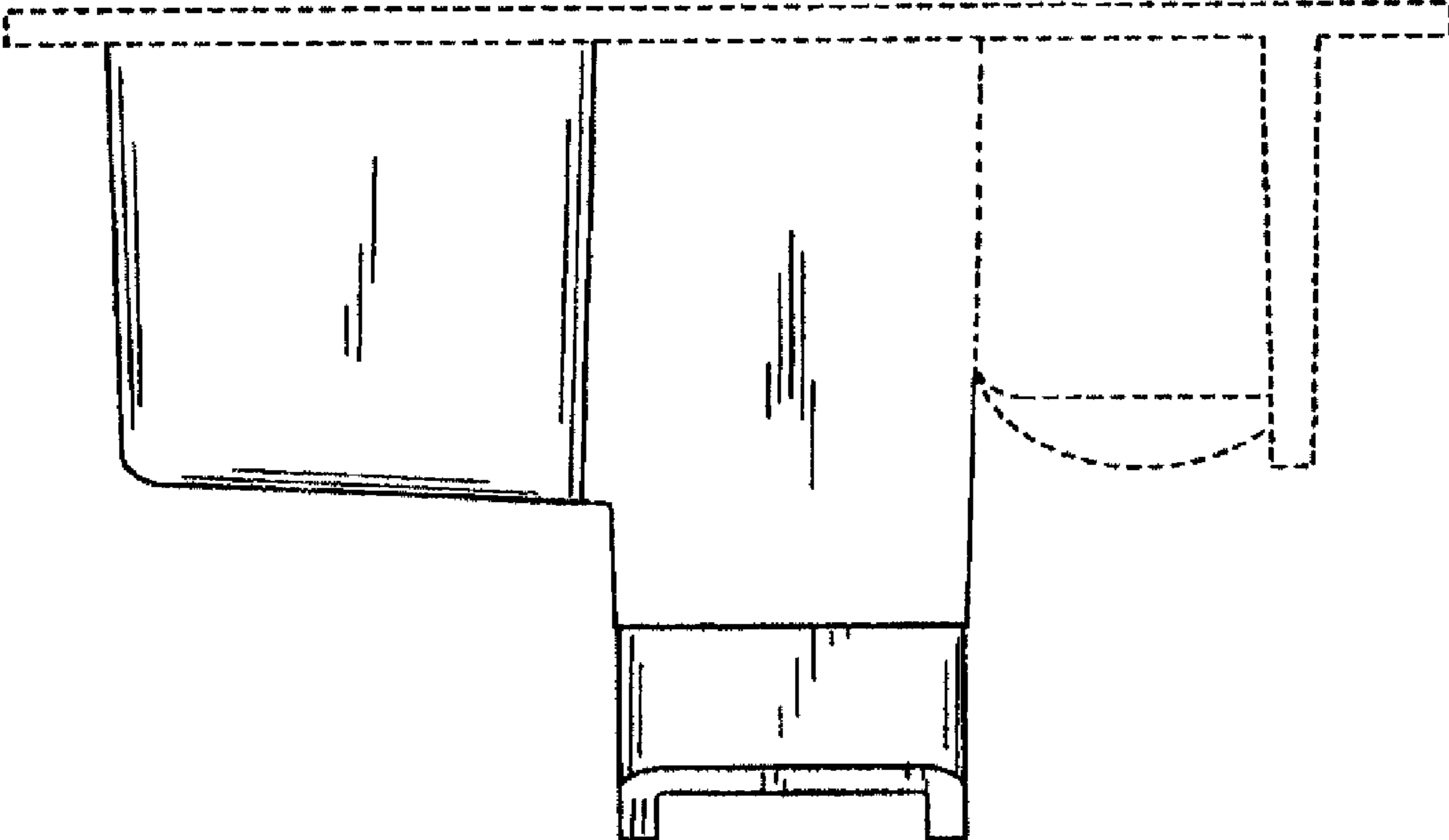


FIG. 1

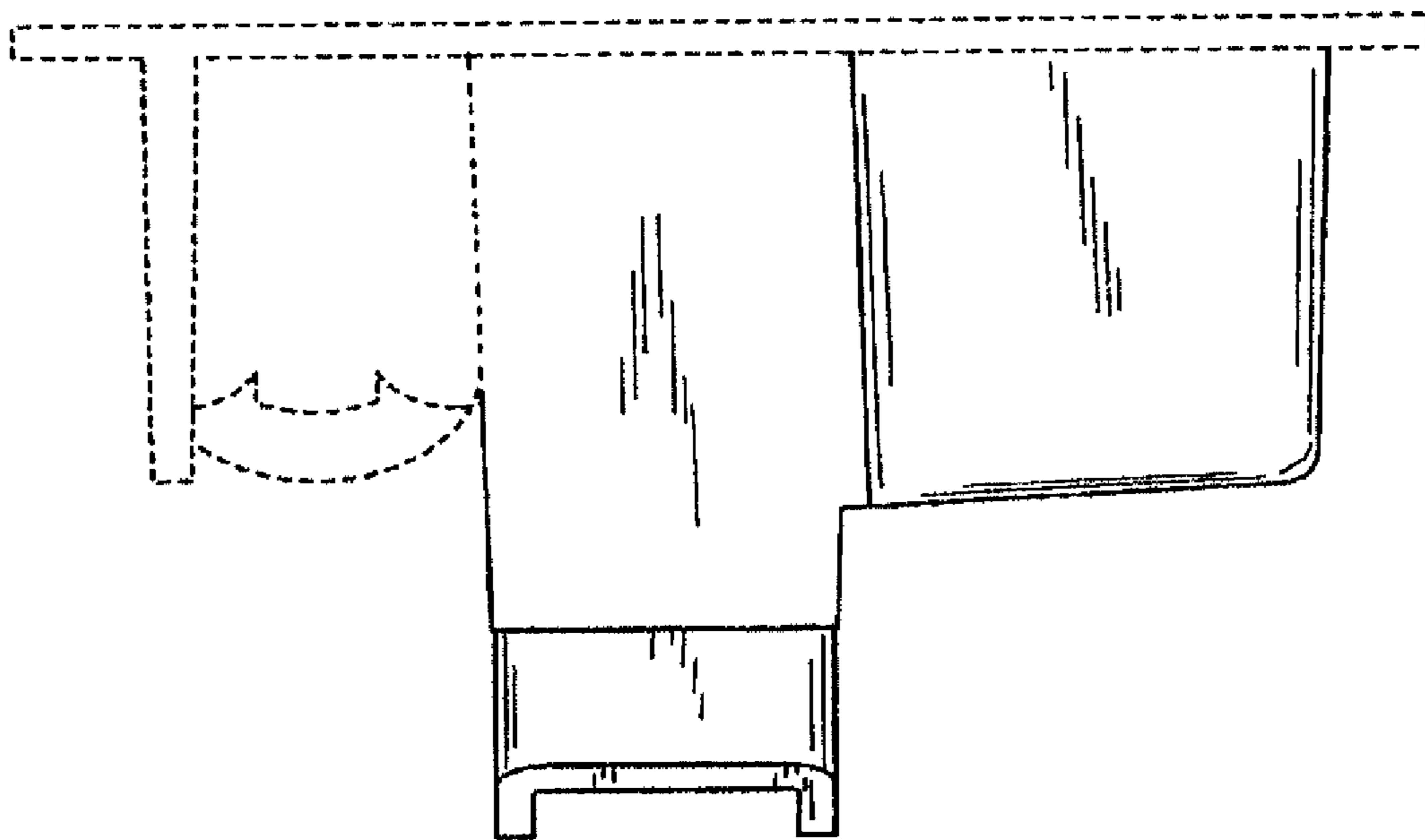


FIG. 2

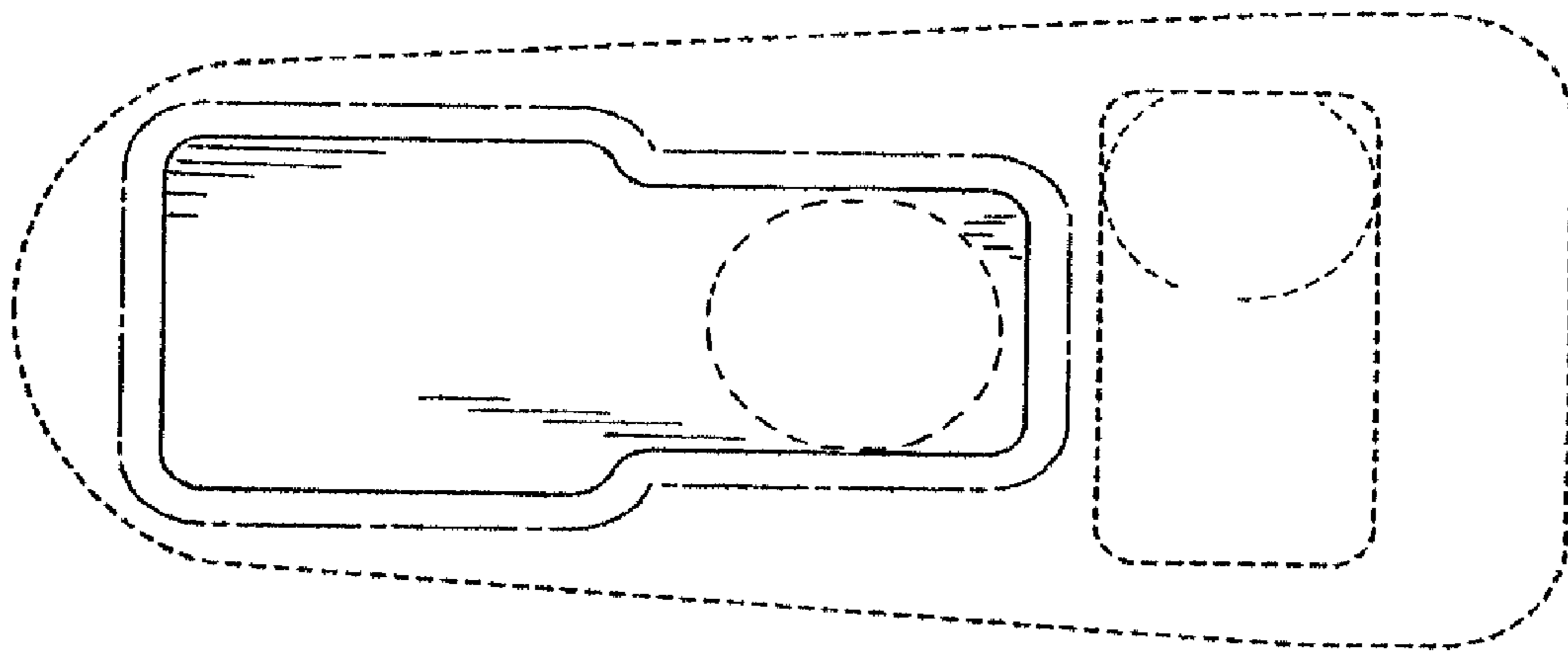


FIG. 3

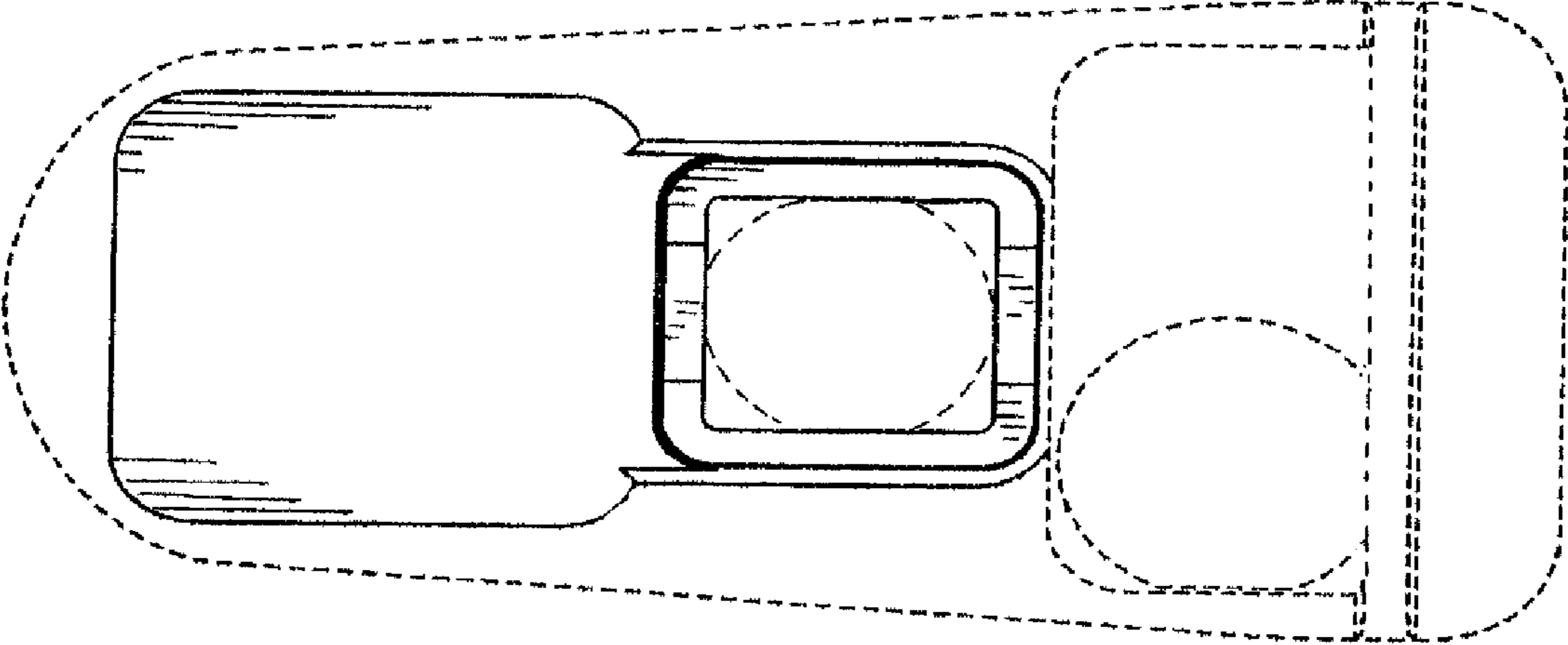


FIG. 4

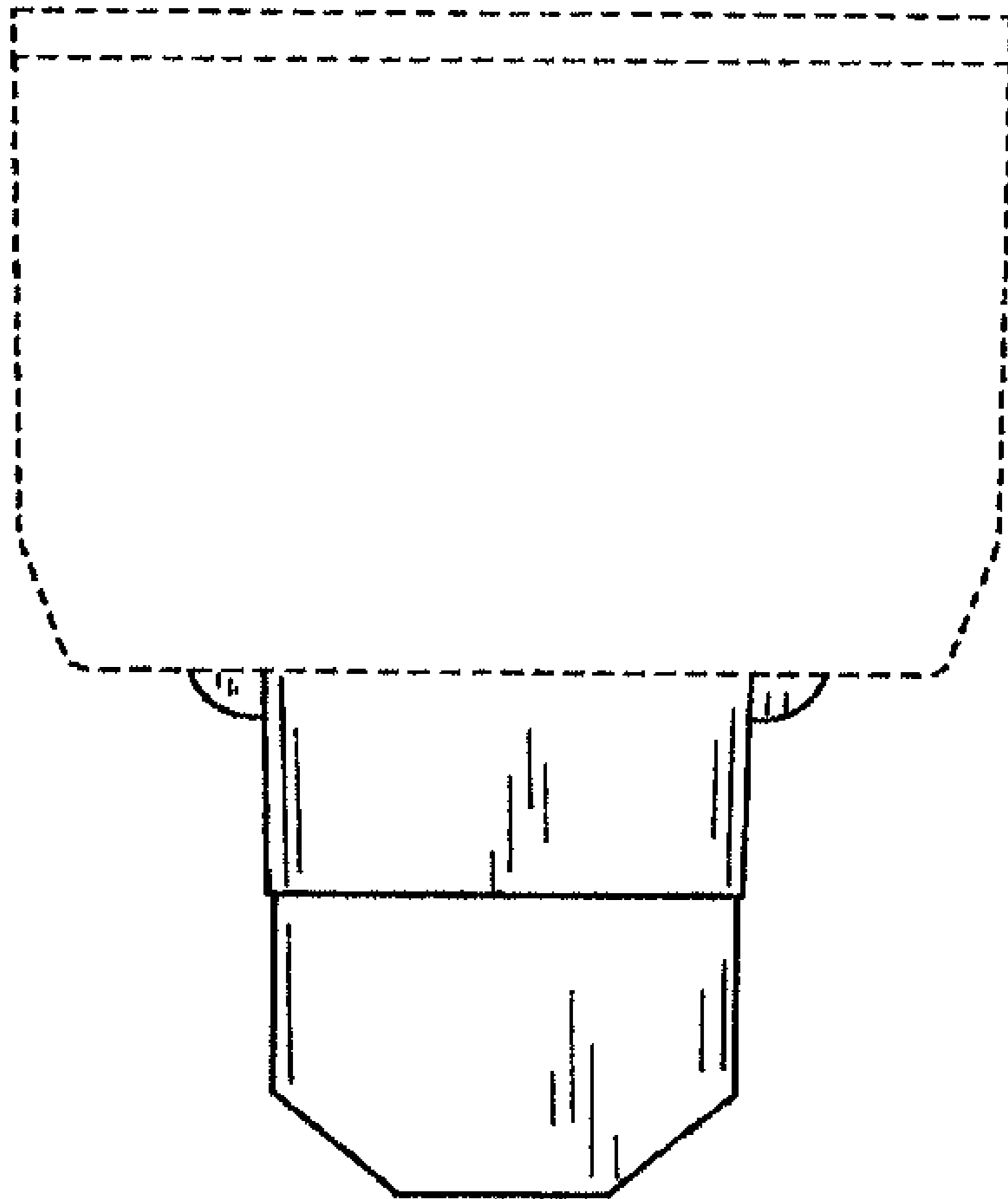


FIG. 5

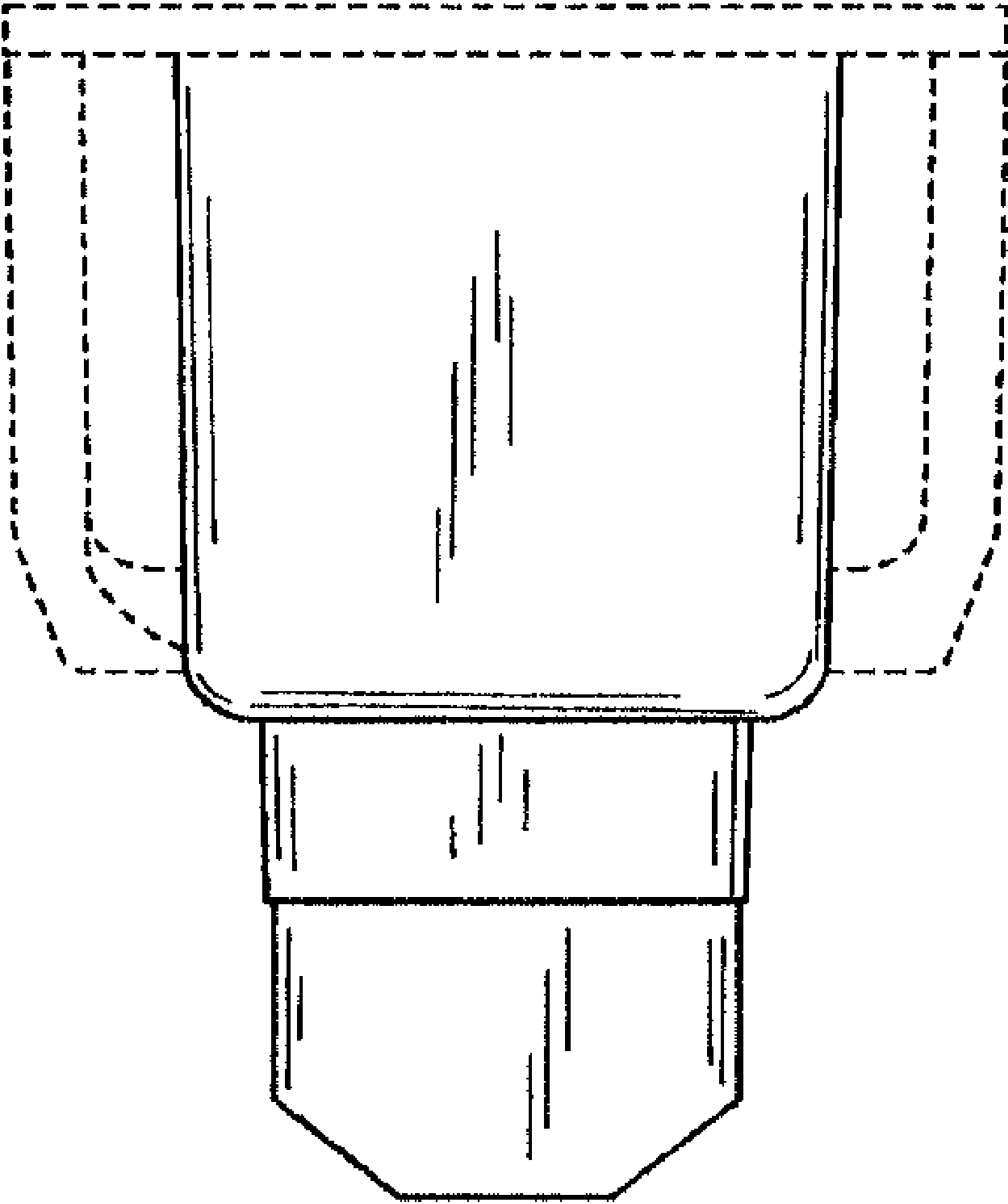


FIG. 6

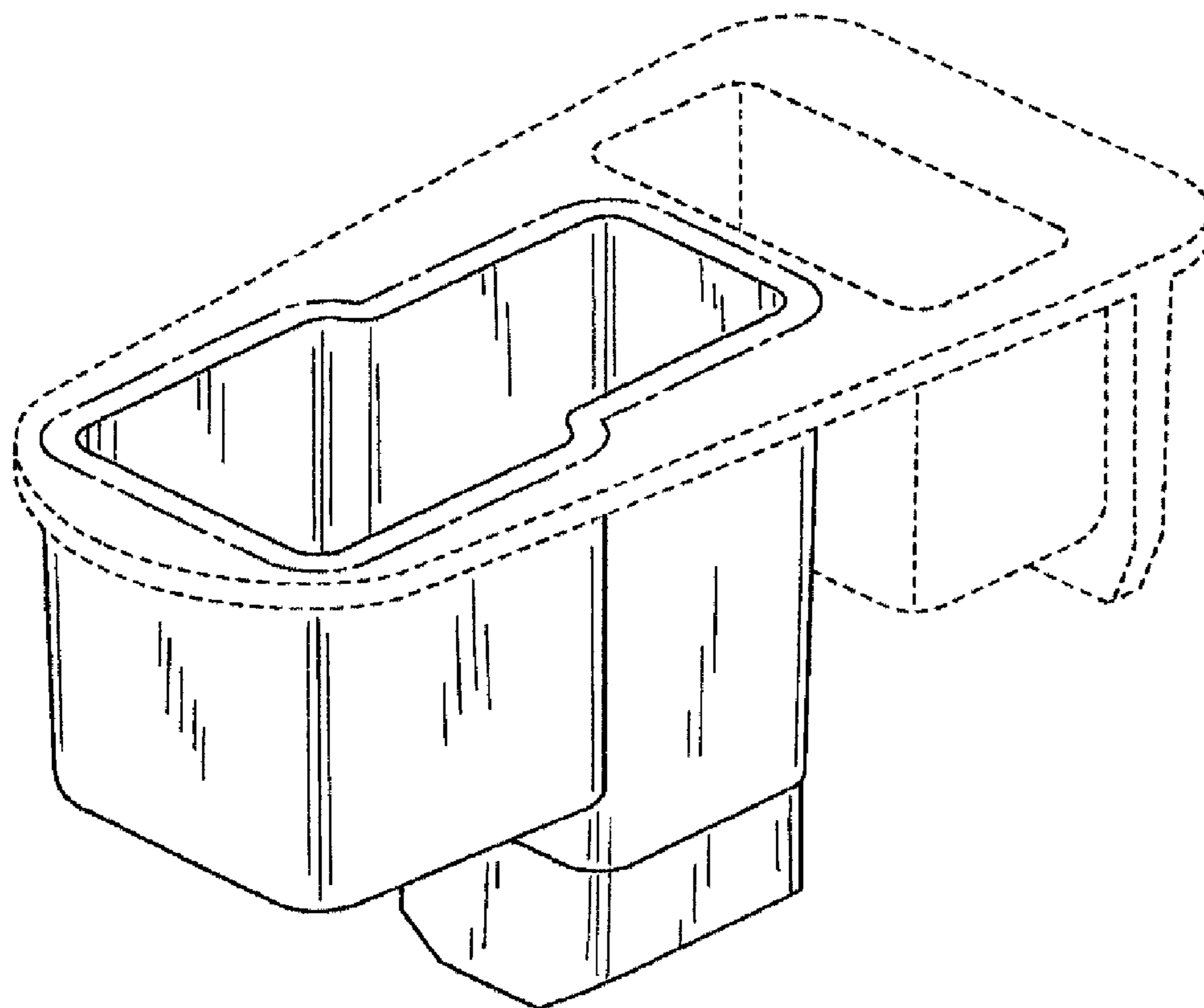


FIG. 7

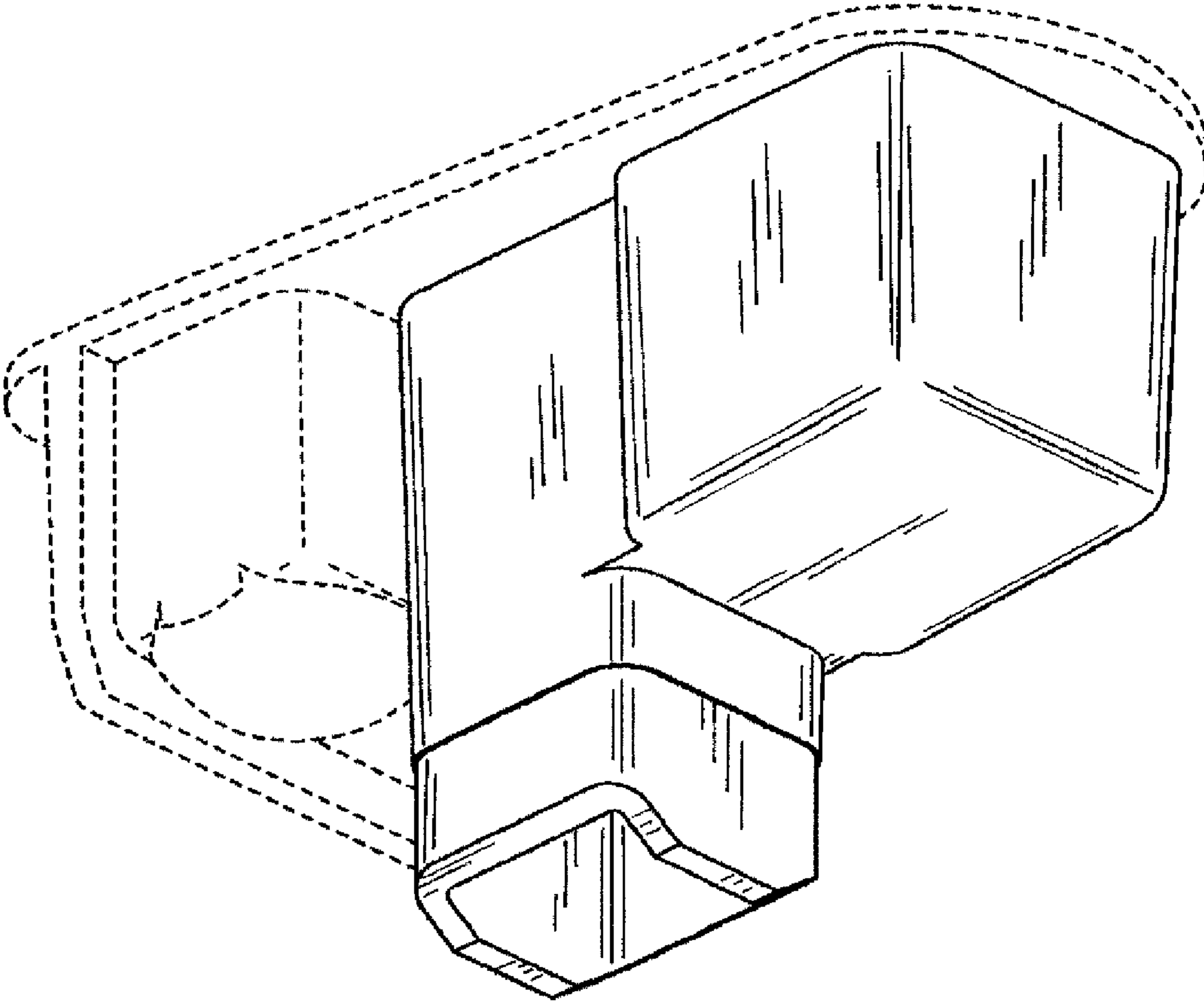


FIG. 8