



US00D618351S

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

(10) **Patent No.:** **US D618,351 S**  
(45) **Date of Patent:** **\*\* Jun. 22, 2010**

(54) **BLOOD PRESSURE MEASURING APPARATUS**

(75) Inventor: **Shigehito Hara**, Yokohama (JP)

(73) Assignee: **Panasonic Electric Works Co., Ltd.**,  
Osaka (JP)

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

(21) Appl. No.: **29/339,084**

(22) Filed: **Jun. 24, 2009**

(30) **Foreign Application Priority Data**

Dec. 24, 2008 (JP) ..... 2008-032807

(51) **LOC (9) Cl.** ..... **24-02**

(52) **U.S. Cl.** ..... **D24/165**

(58) **Field of Classification Search** ..... D24/164–169,  
D24/186; D10/98; 600/301, 481, 483–485,  
600/490, 493–495, 499, 500, 501; 128/900  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D262,318 S *	12/1981	Koshino	.....	D24/165
D277,133 S *	1/1985	Houlihan	.....	D24/165
D284,029 S *	5/1986	Nishibori et al.	.....	D24/165
D475,788 S *	6/2003	Inagaki et al.	.....	D24/165
D509,591 S *	9/2005	Tomioka et al.	.....	D24/165
D520,638 S *	5/2006	Zeindler	.....	D24/166
D533,666 S *	12/2006	Kobayashi et al.	.....	D24/165
D537,944 S *	3/2007	Eda et al.	.....	D24/165
D552,240 S *	10/2007	Kishimoto et al.	.....	D24/165
D583,060 S *	12/2008	Kitamura et al.	.....	D24/165
D583,474 S *	12/2008	Mitsunami et al.	.....	D24/165
D583,950 S *	12/2008	Itonaga et al.	.....	D24/165
D598,551 S *	8/2009	Miwa et al.	.....	D24/186
2005/0187485 A1	8/2005	Fumuro et al.		

**OTHER PUBLICATIONS**

U.S. Appl. No. 29/307,383 to Omaki, filed Apr. 16, 2008.

U.S. Appl. No. 29/313,463 to Hara, filed Jan. 8, 2009.

U.S. Appl. No. 29/307,380 to Omaki, filed Apr. 16, 2008.

U.S. Appl. No. 29/339,085 to Hara, filed Jun. 24, 2009.

U.S. Appl. No. 29/339,087 to Hara, filed Jun. 24, 2009.

\* cited by examiner

*Primary Examiner*—T. Chase Nelson

*Assistant Examiner*—Anhdao Doan

(74) *Attorney, Agent, or Firm*—Greenblum & Bernstein  
P.L.C.

(57) **CLAIM**

The ornamental design for a blood pressure measuring apparatus, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of the front, right and top of a blood pressure measuring apparatus;

FIG. 2 is a front view thereof;

FIG. 3 is a rear view thereof;

FIG. 4 is a right side view thereof;

FIG. 5 is a left side view thereof;

FIG. 6 is a top plan view thereof;

FIG. 7 is a bottom view thereof;

FIG. 8 is a cross sectional view at 8—8 in FIG. 2 thereof;

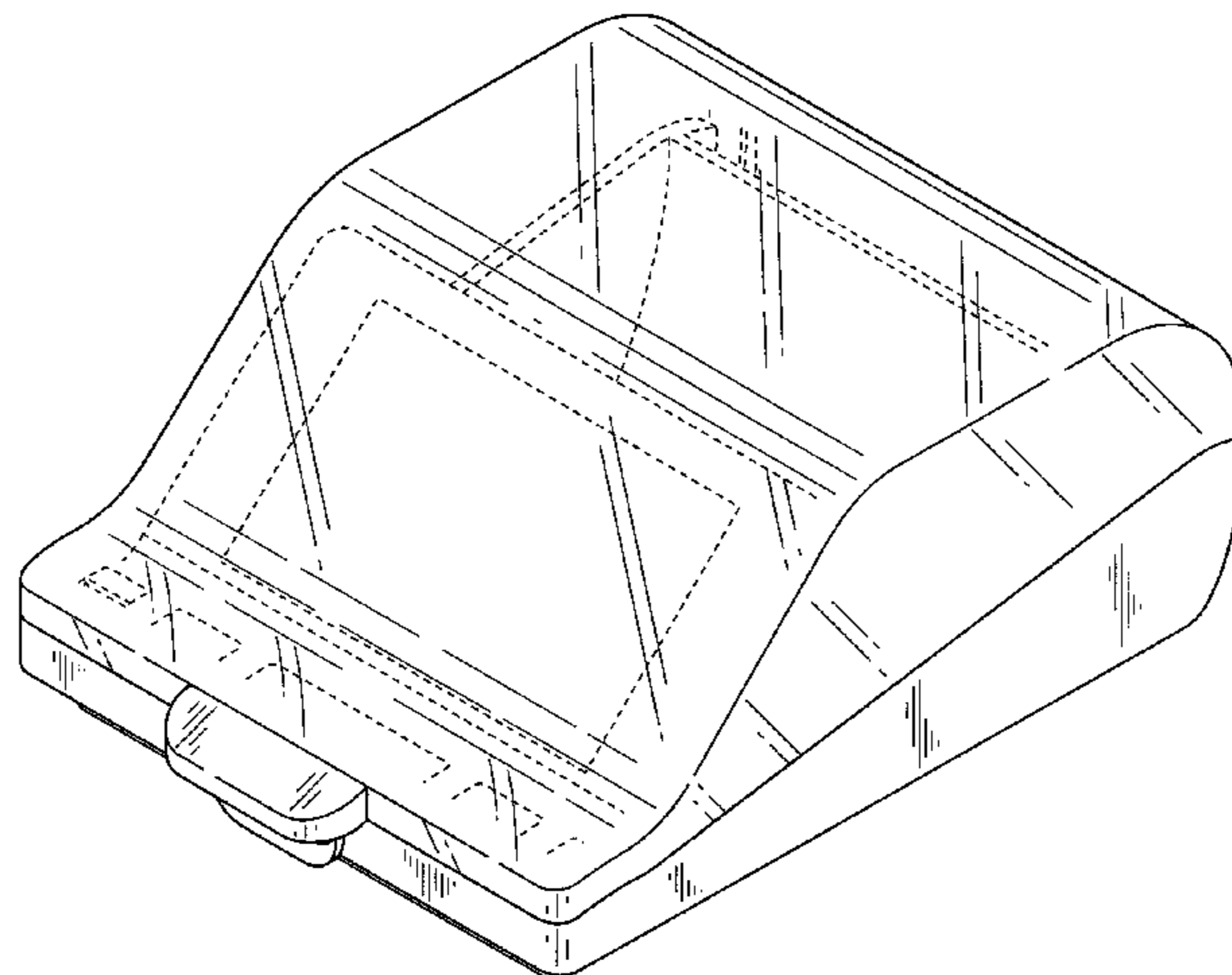
FIG. 9 is a cross sectional view at 9—9 in FIG. 2 thereof;

FIG. 10 is a reference perspective view with the cover in open condition thereof; and,

FIG. 11 is a reference perspective view showing a halftone depicting the translucent portion of the otherwise transparent top portion of the claimed design. While this division of transparent and translucent portions has not been shown in all views for clarity of illustration, this delineation between translucent and transparent is understood to be present in all of the preceding figure views.

The broken lines in the drawing views are included for the purpose of illustrating portions of the blood pressure measuring apparatus that form no part of the claimed design. The halftone shading of FIG. 11 represents translucency, and not a color or color contrast.

**1 Claim, 10 Drawing Sheets**



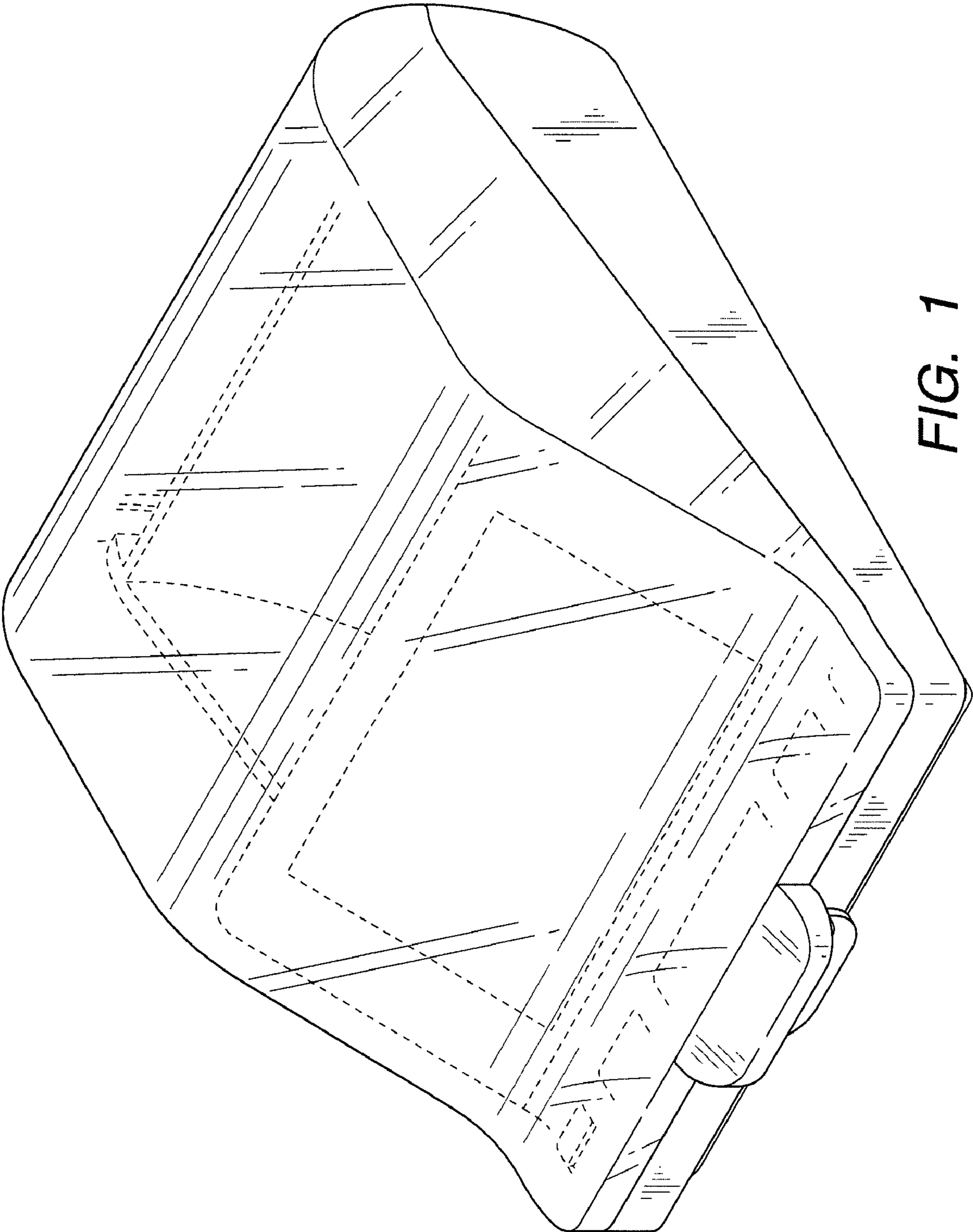


FIG. 1

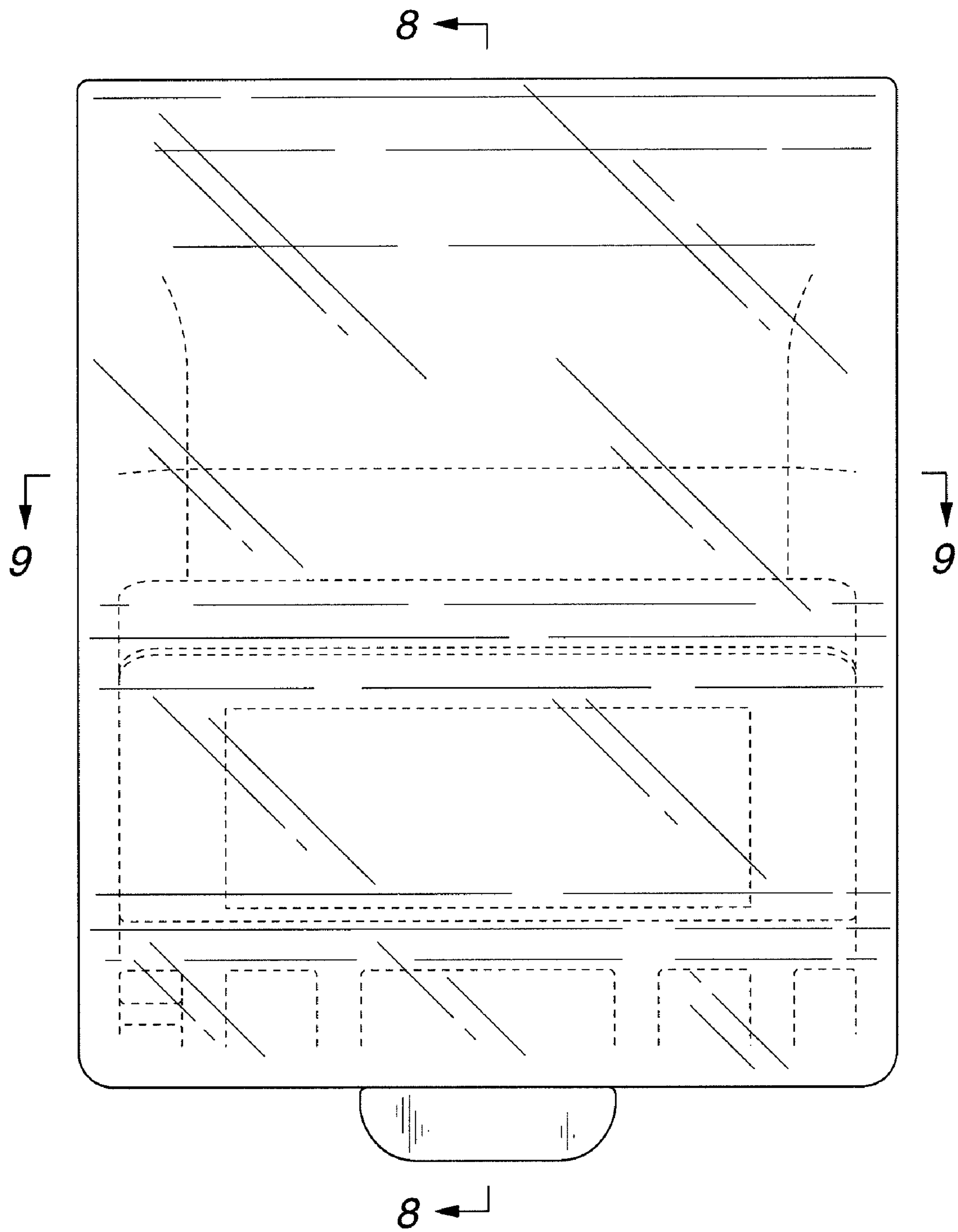
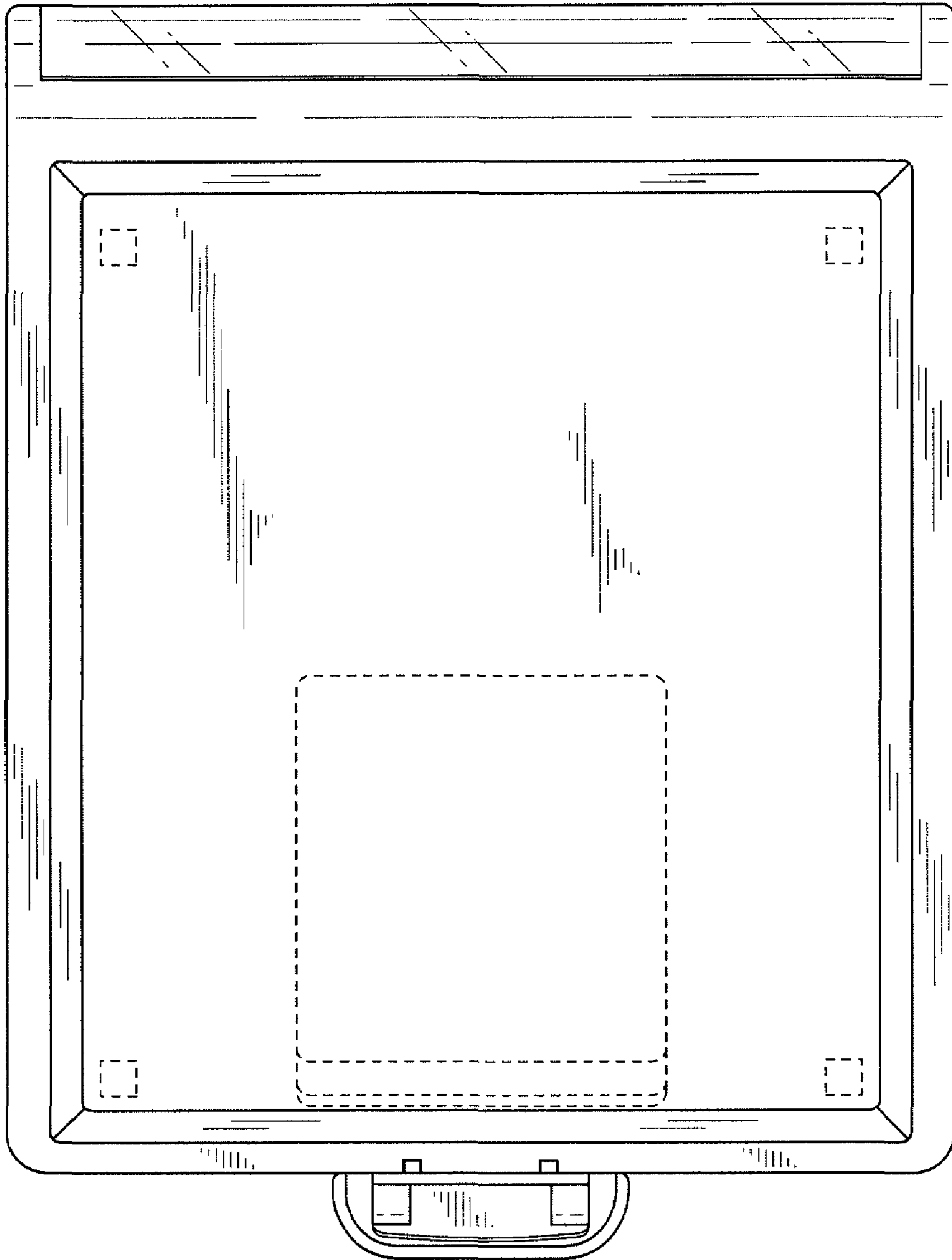
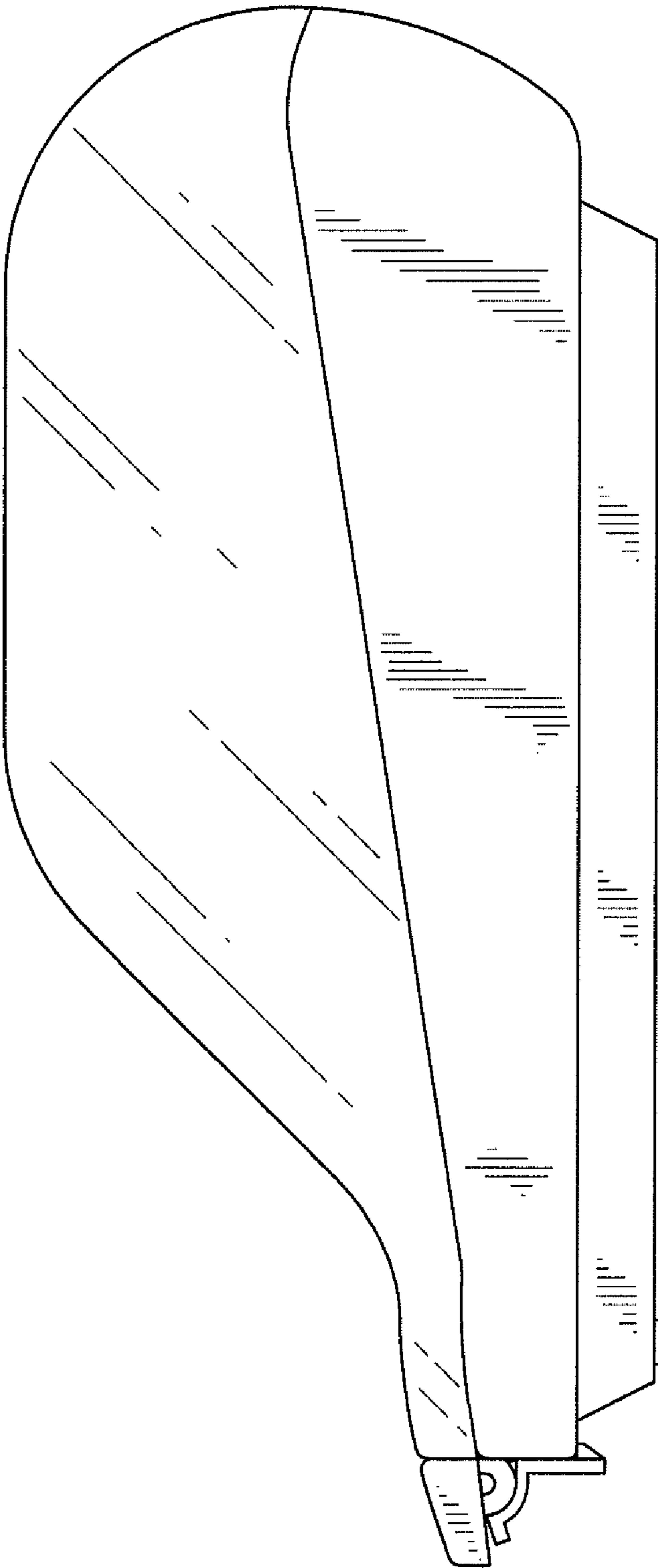


FIG. 2

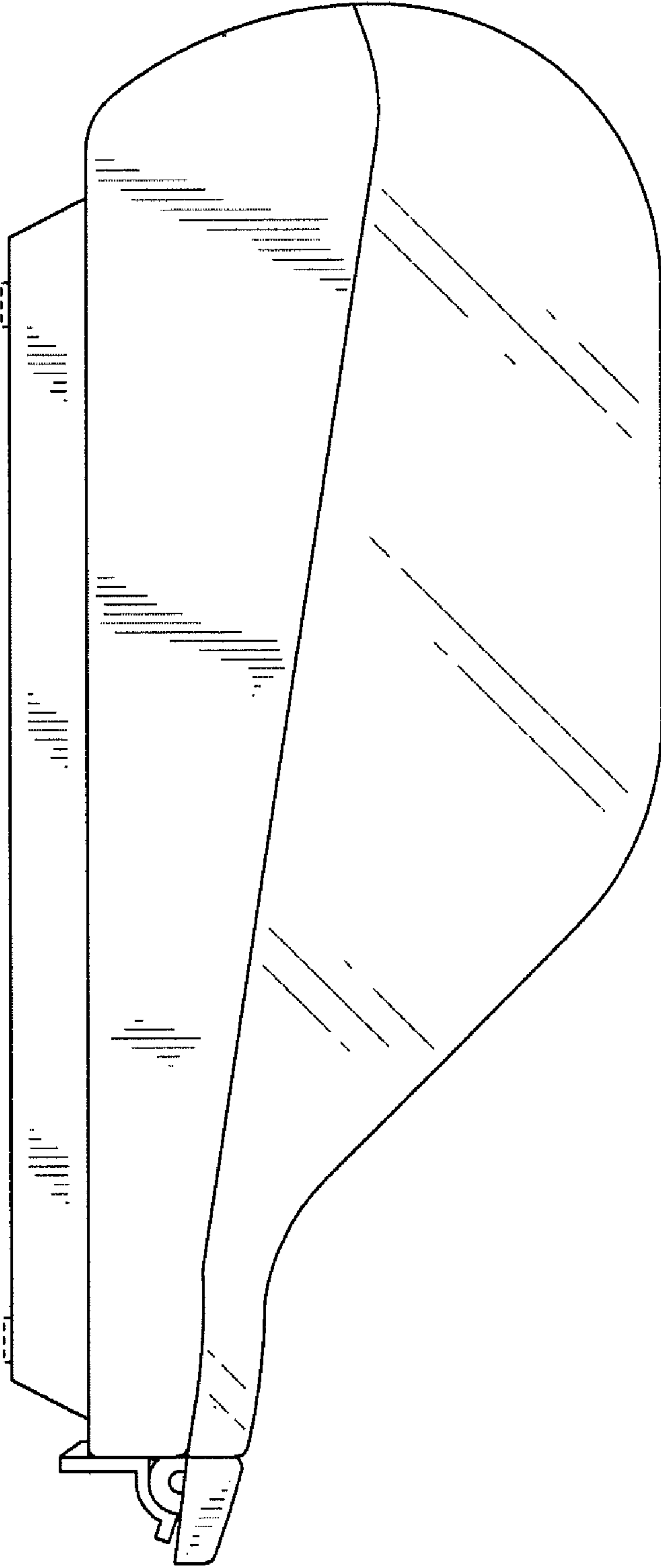


*FIG. 3*

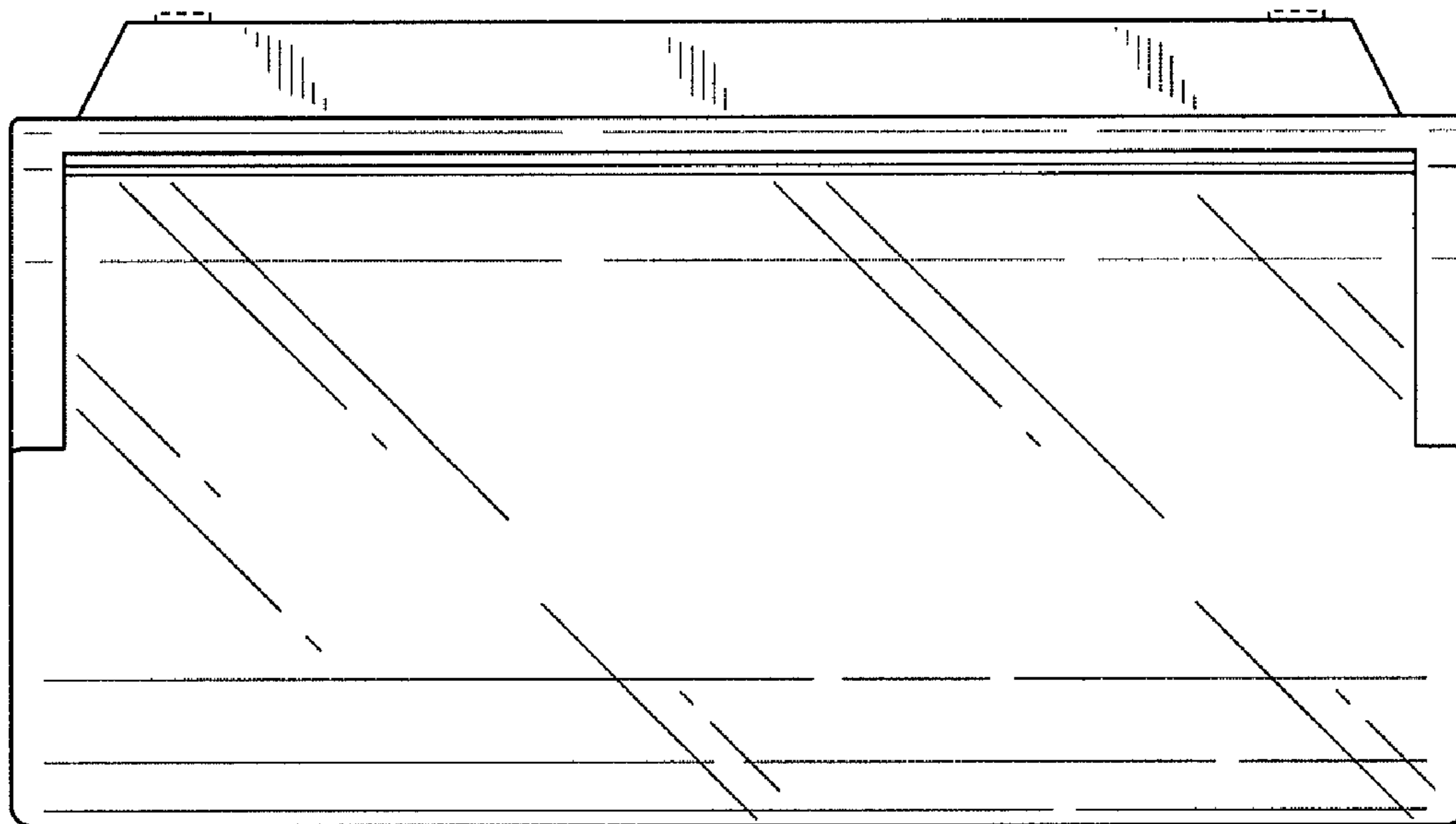


**FIG. 4**

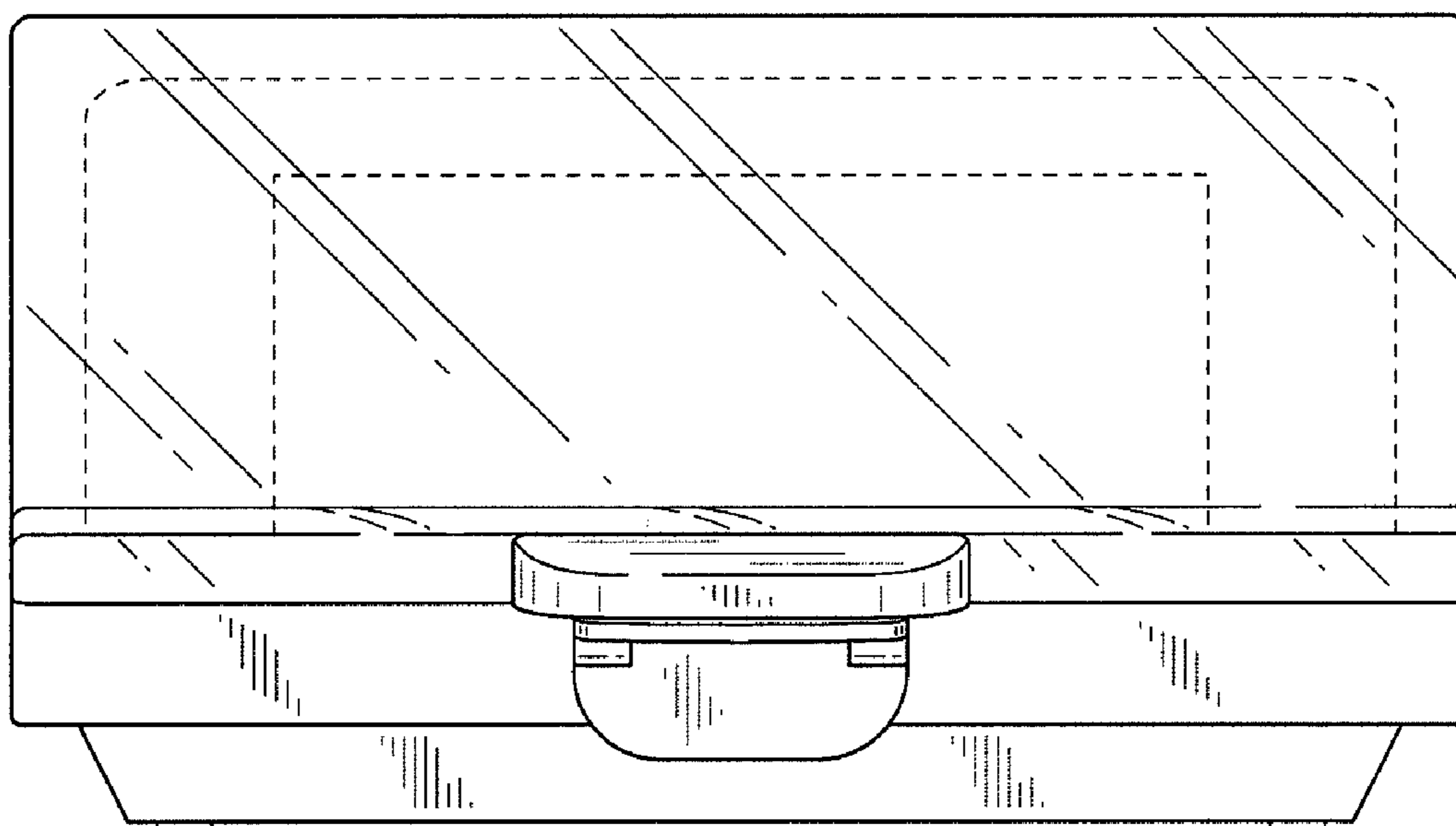




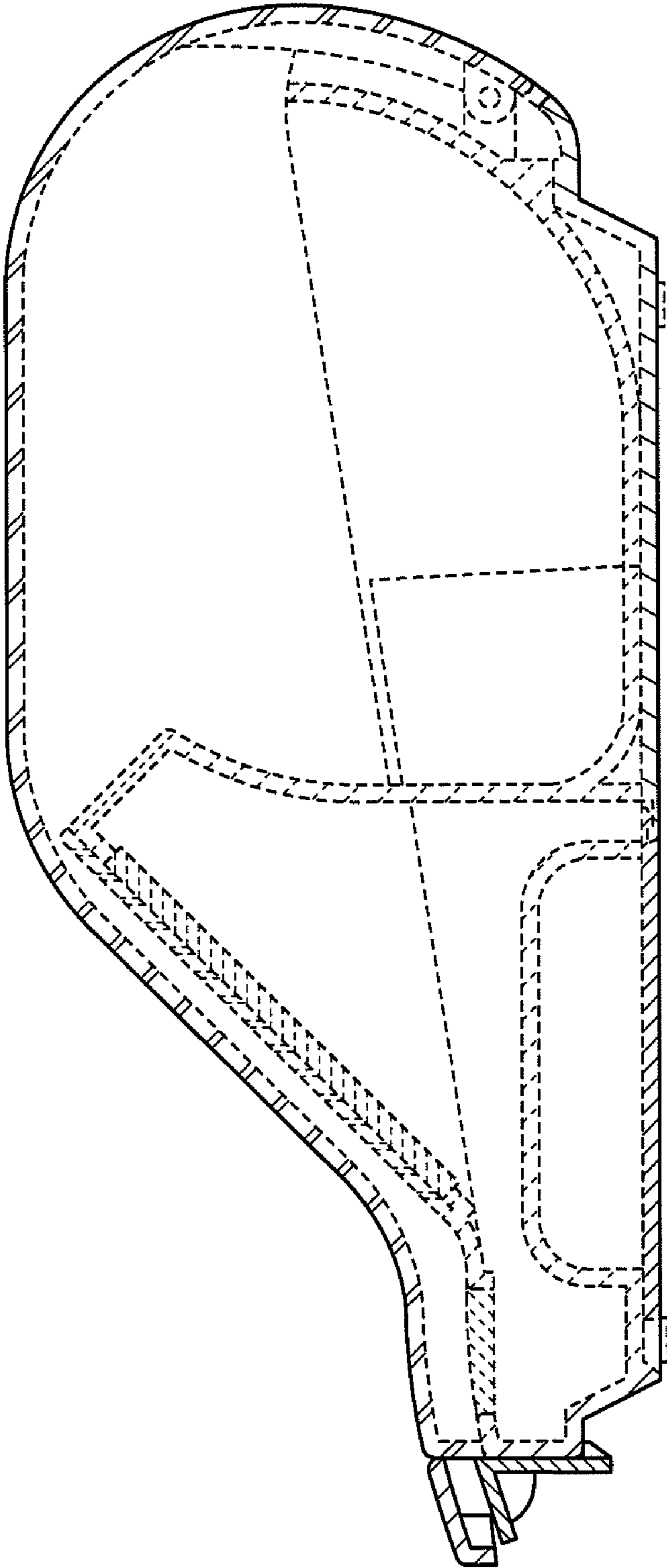
**FIG. 5**



*FIG. 6*

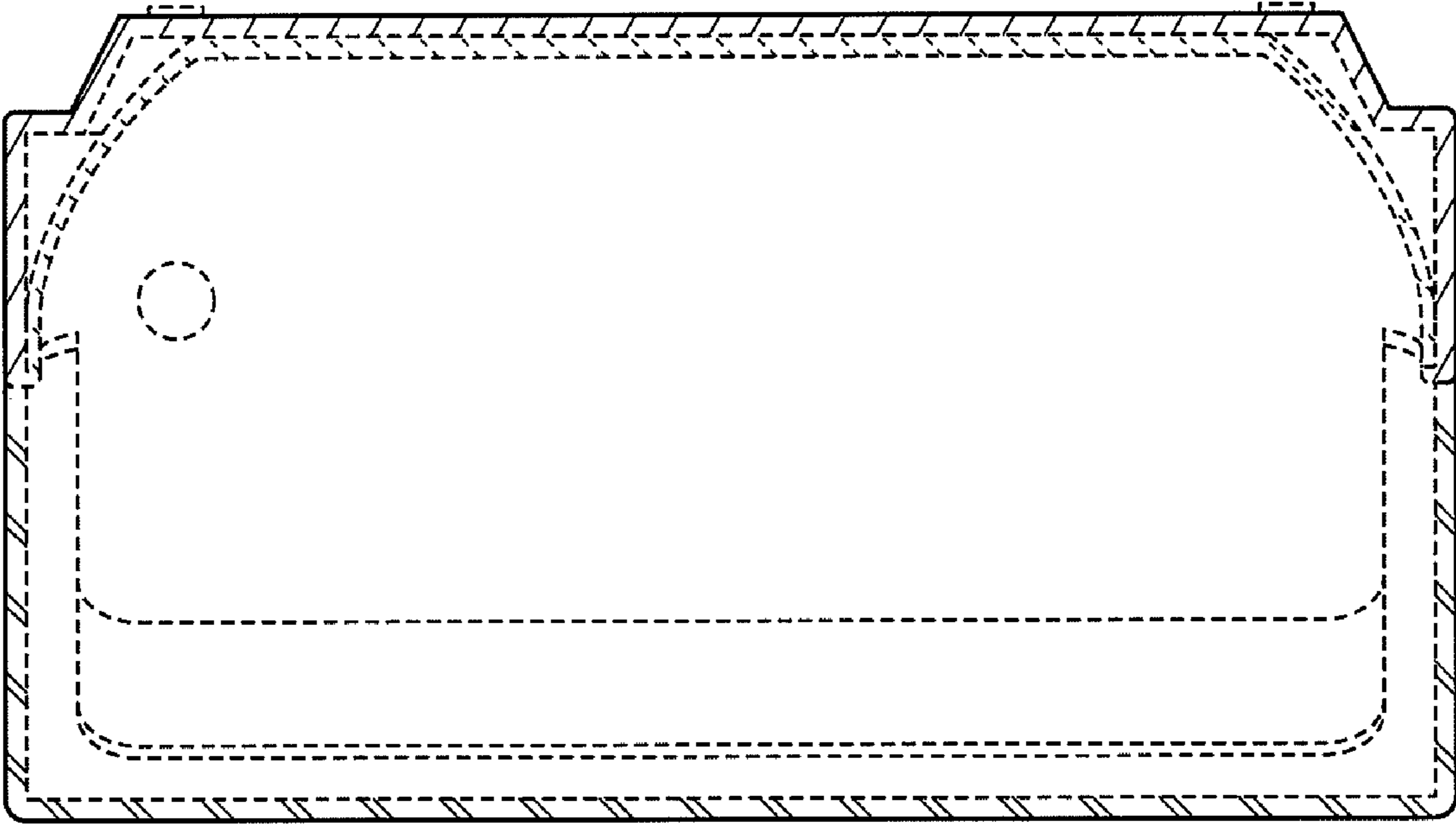


*FIG. 7*

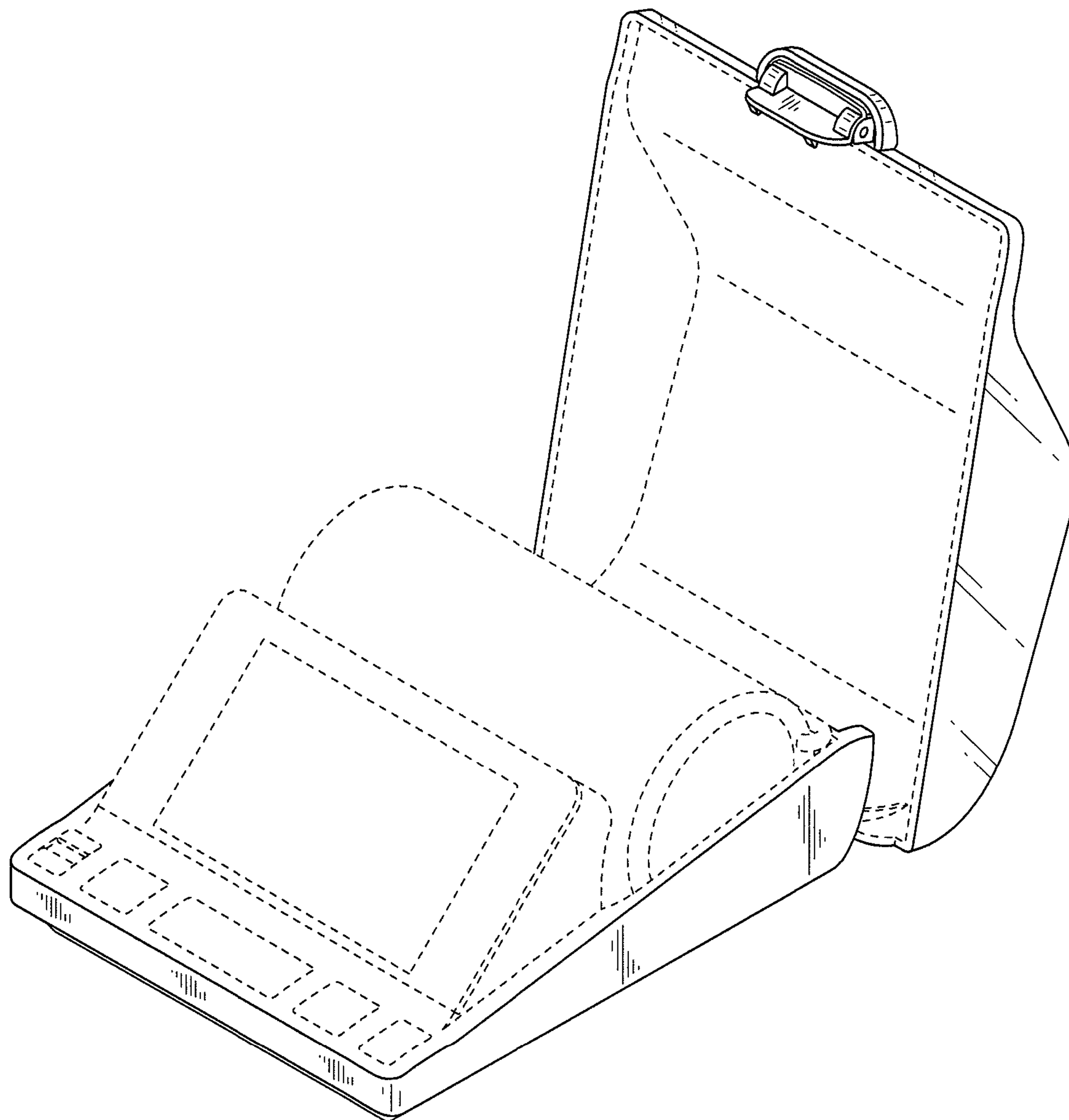


**FIG. 8**





*FIG. 9*



*FIG. 10*



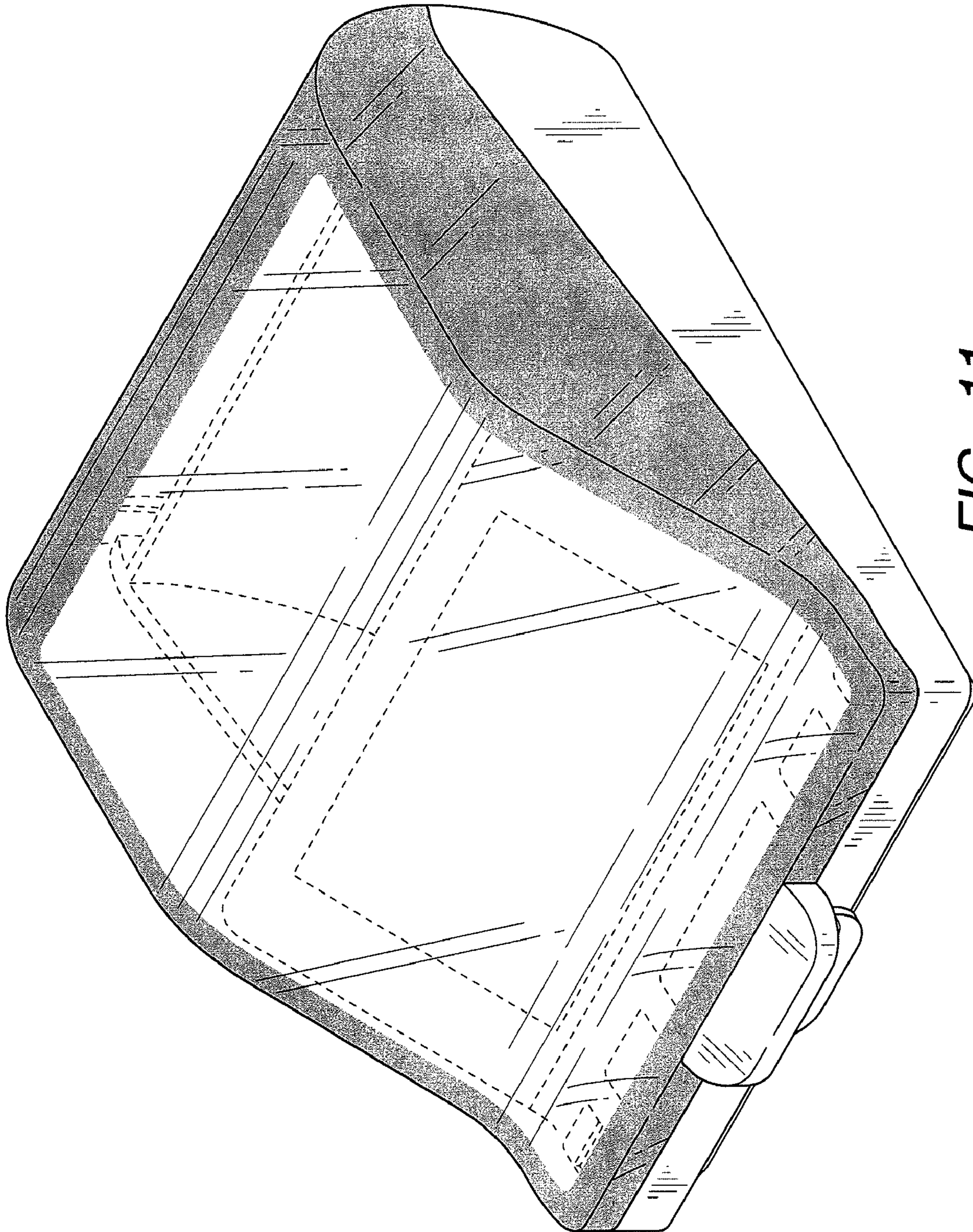


FIG. 11