



US00D573596S

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

(10) **Patent No.:** **US D573,596 S**  
(45) **Date of Patent:** **\*\* Jul. 22, 2008**

(54) **SCANNER**

(75) Inventors: **Anthony G. Laidlaw**, Boise, ID (US);  
**John L. Guenther**, Aptos, CA (US);  
**Michael L. Codd**, Ft. Collins, CO (US);  
**Andre De Salis**, Pasadena, CA (US);  
**Holger Hampf**, Ventura, CA (US);  
**Etienne Moon Iliffe**, Sherman Oaks, CA (US)

(73) Assignee: **Hewlett-Packard Development Company, L.P.**, Houston, TX (US)

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

(21) Appl. No.: **29/289,346**

(22) Filed: **Jul. 17, 2007**

(51) **LOC (8) Cl.** ..... **14-02**

(52) **U.S. Cl.** ..... **D14/422**

(58) **Field of Classification Search** ..... D14/420–425,  
D14/462–470, 389, 125, 399; D18/50, 54,  
D18/55, 53, 36–39, 14, 18–21, 49, 52, 51,  
D18/54.4; 358/400, 401, 448, 474, 486–488,  
358/496; 382/312, 317, 321, 315; 400/613,  
400/613.1–613.4, 690.1–690.4, 691–694,  
400/88, 175; 399/107, 379, 380, 211, 212;  
235/462.11, 462.41, 472.01, 470, 462.43;  
361/680, 681

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D263,831 S \* 4/1982 Barbera et al. .... D14/462  
D264,846 S \* 6/1982 Taguchi ..... D14/462  
4,806,036 A \* 2/1989 Ward et al. .... 400/691  
D312,079 S \* 11/1990 Komatsu ..... D14/469  
D333,316 S \* 2/1993 Ishizawa ..... D18/55  
D337,578 S \* 7/1993 Nagele ..... D14/469  
D340,740 S \* 10/1993 Kawashima ..... D18/50  
D344,513 S \* 2/1994 Taniuchi et al. .... D14/144

D350,977 S \* 9/1994 Lewis et al. .... D18/50  
D378,927 S \* 4/1997 Kasahara et al. .... D18/50  
D399,524 S \* 10/1998 Nakajima ..... D18/50  
D408,799 S \* 4/1999 Daury ..... D14/385

(Continued)

*Primary Examiner*—Melanie Tung  
*Assistant Examiner*—Susan Moon Lee

(57) **CLAIM**

The ornamental design for a scanner, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of a scanner with its feeder support in a retracted position;

FIG. 2 is a front perspective view of a scanner with its feeder support in an extended position;

FIG. 3 is a rear perspective view of a scanner with its feeder support in a retracted position;

FIG. 4 is a rear perspective view of a scanner with its feeder support in an extended position;

FIG. 5 is a front elevational view of a scanner with its feeder support in a retracted position;

FIG. 6 is a rear elevational view of a scanner with its feeder support in a retracted position;

FIG. 7 is a right elevational view of a scanner with its feeder support in a retracted position;

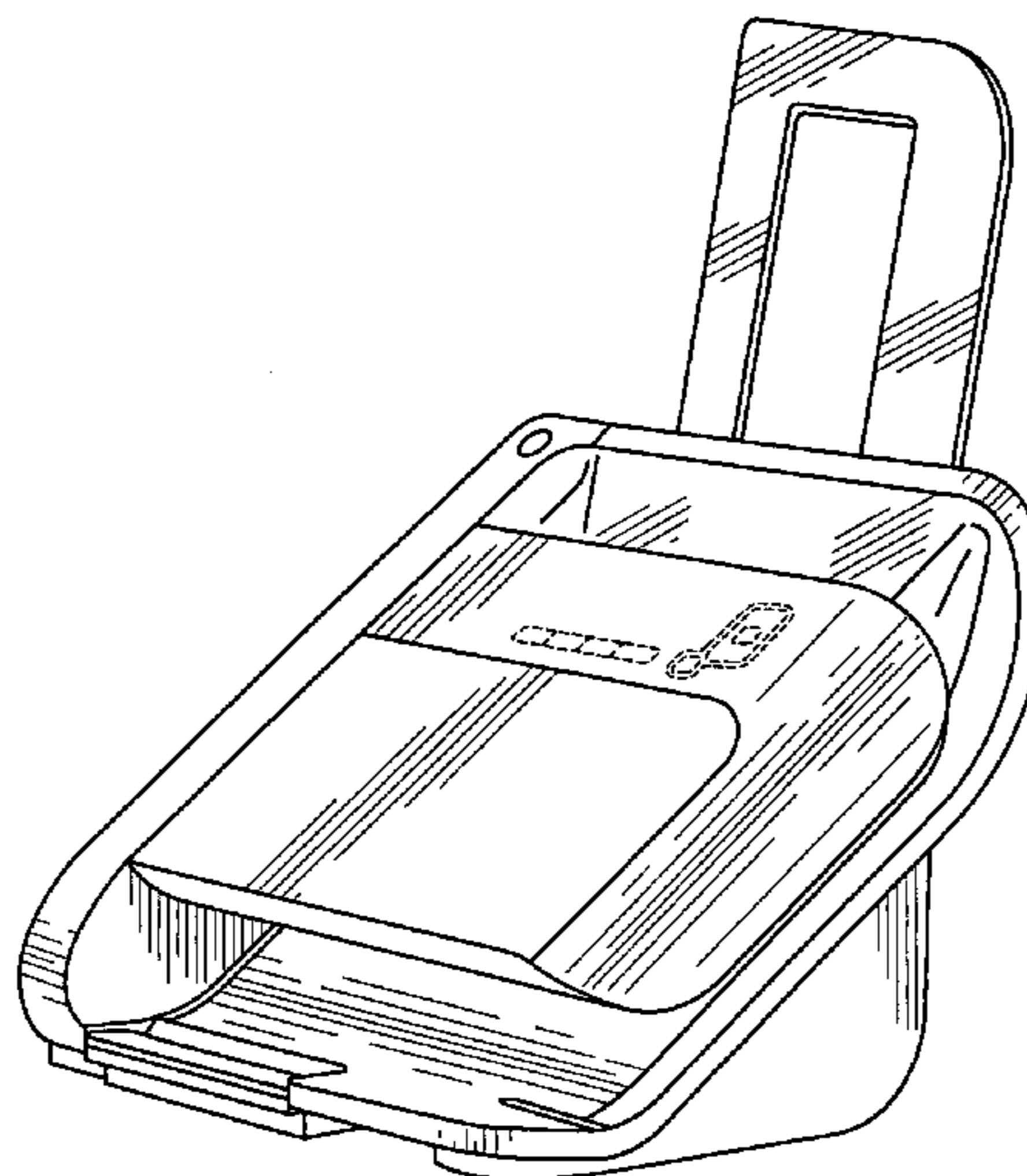
FIG. 8 is a left elevational view of a scanner with its feeder support in a retracted position; and,

FIG. 9 is a top view of a scanner with its feeder support in a retracted position.

The broken lines in the drawings are for illustrative purposes and form no part of the claimed design.

The bottom of the scanner, not shown, is flat and devoid of surface ornamentation, and forms no part of the claimed design.

**1 Claim, 5 Drawing Sheets**



# US D573,596 S

Page 2

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## U.S. PATENT DOCUMENTS

D422,570 S *	4/2000	Kobayashi .....	D14/422	D475,052 S *	5/2003	Chujou et al. ....	D14/422
D443,878 S *	6/2001	Sakata et al. ....	D14/422	6,568,674 B2 *	5/2003	Matsuda .....	271/274
D444,813 S *	7/2001	Quijano .....	D18/55	D478,618 S *	8/2003	Obara .....	D18/54
6,540,219 B1 *	4/2003	Naruse et al. ....	271/37	D518,826 S *	4/2006	Chujou et al. ....	D14/422

\* cited by examiner

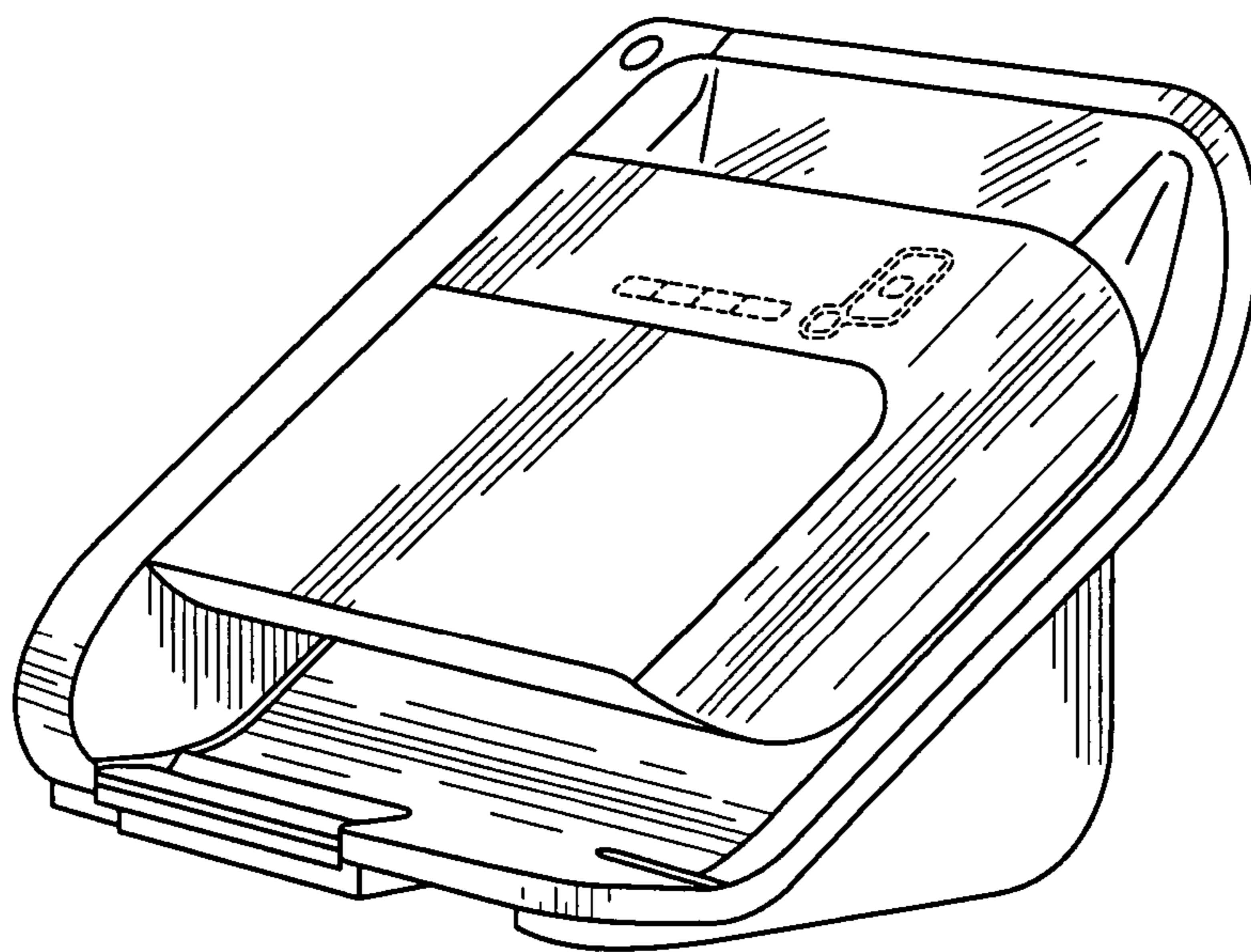


FIG. 1

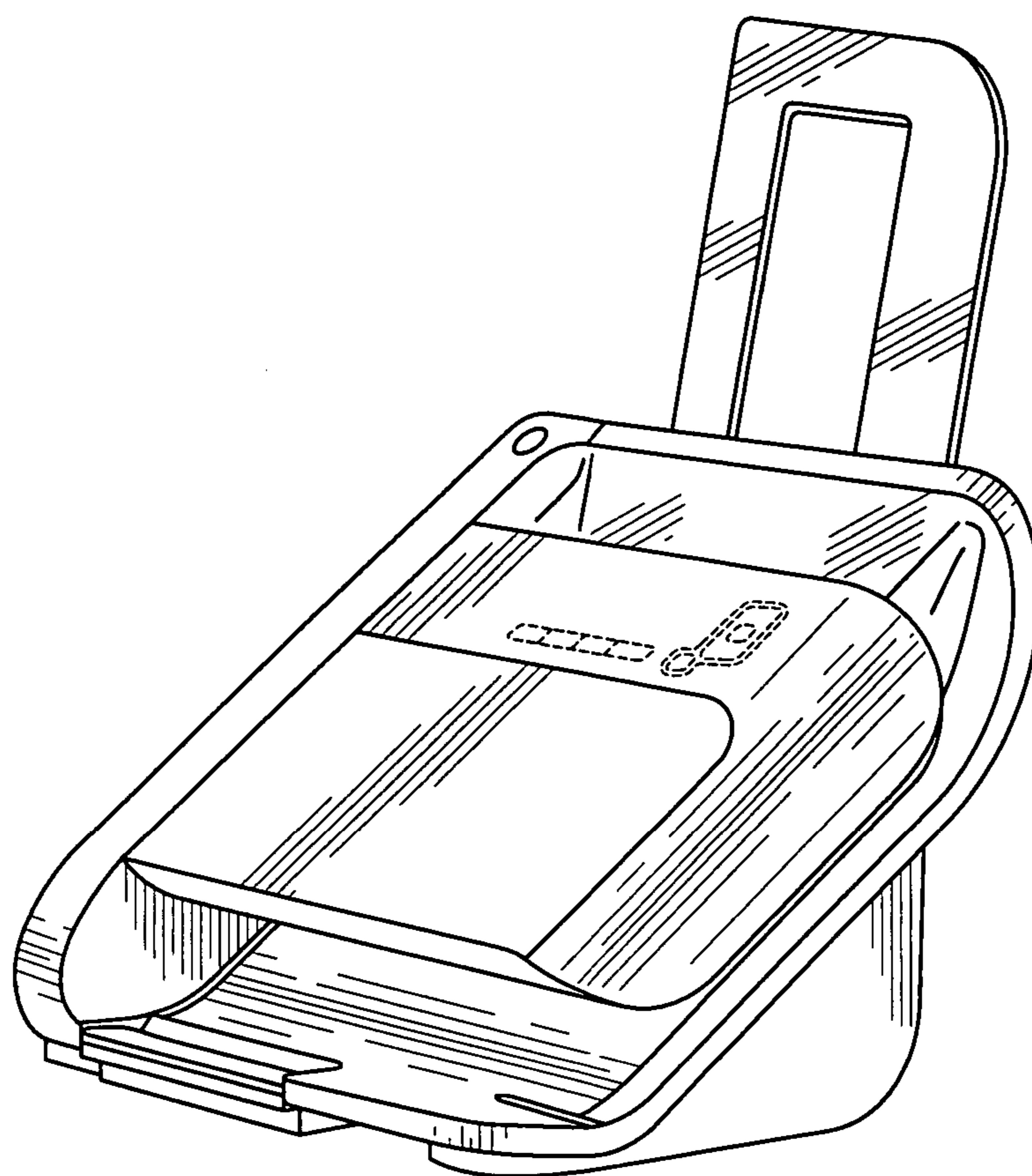
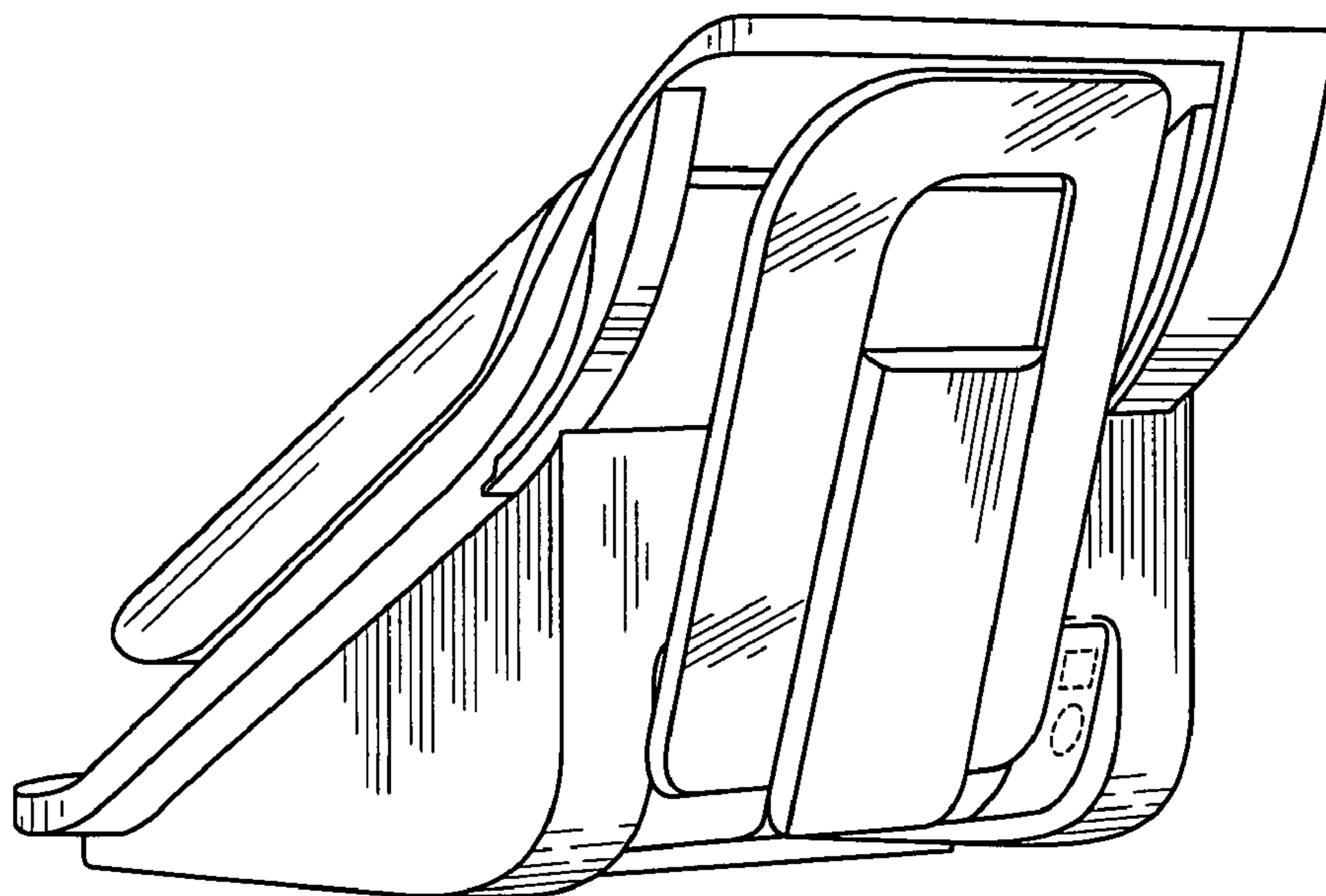
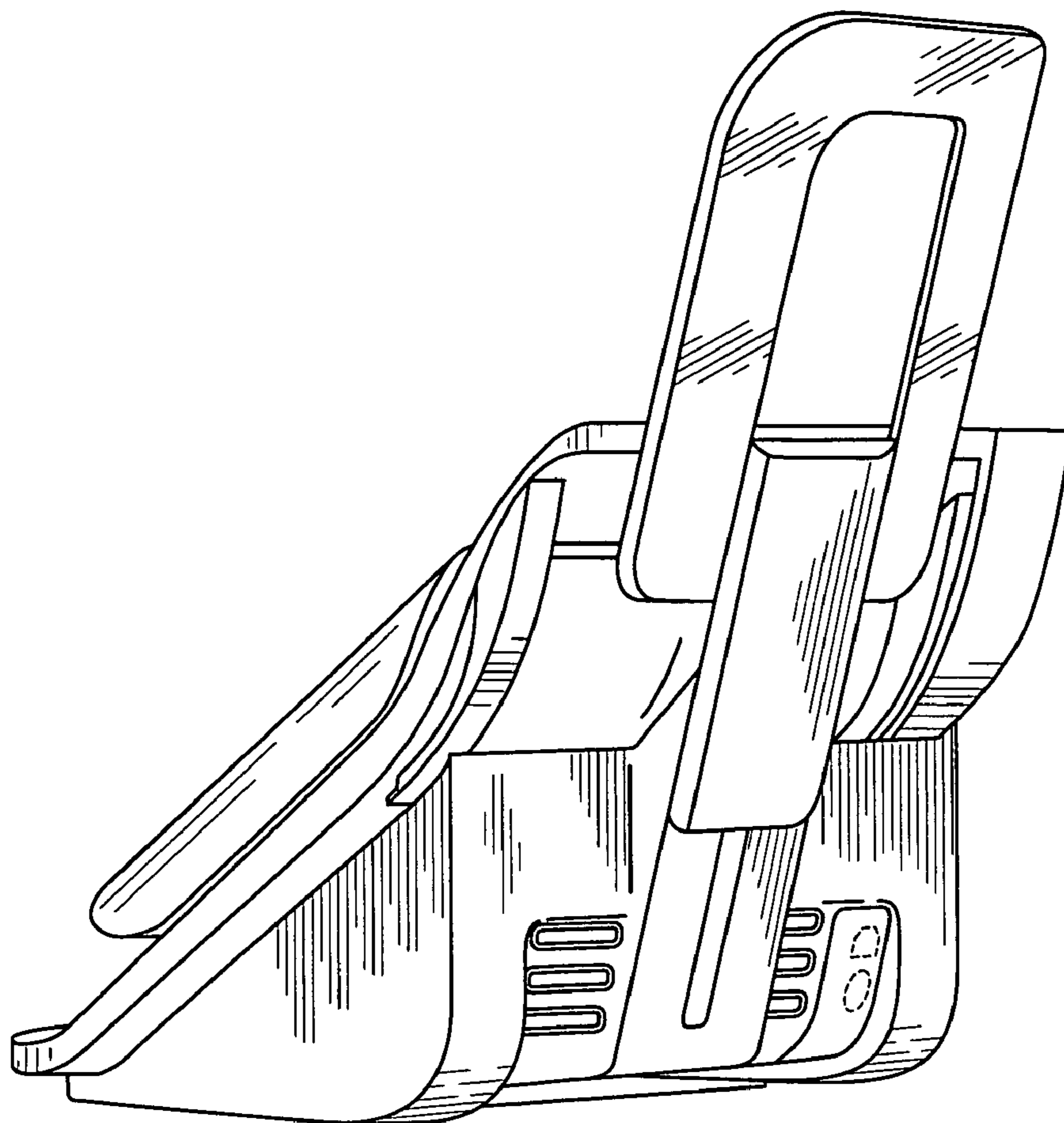


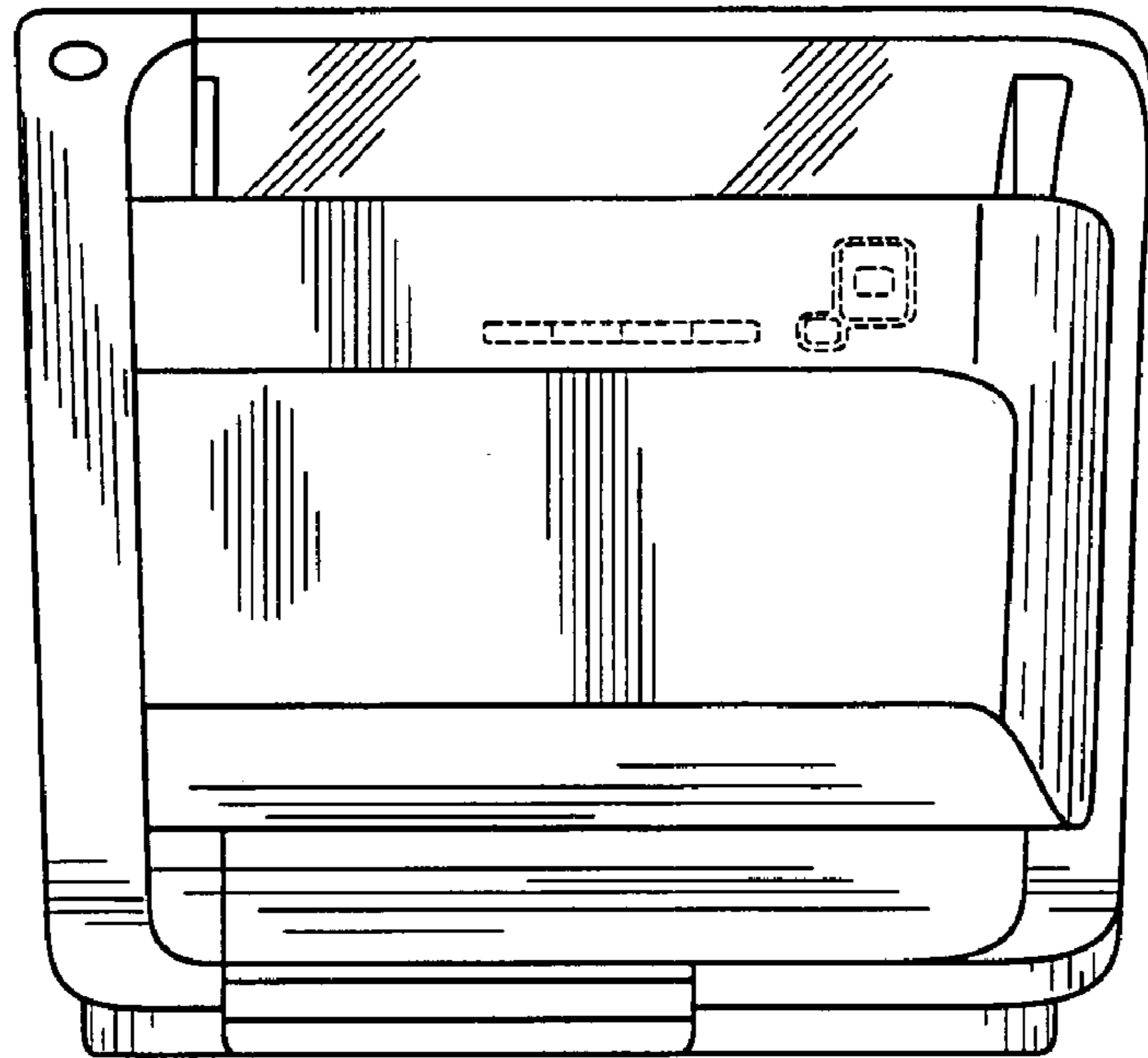
FIG. 2



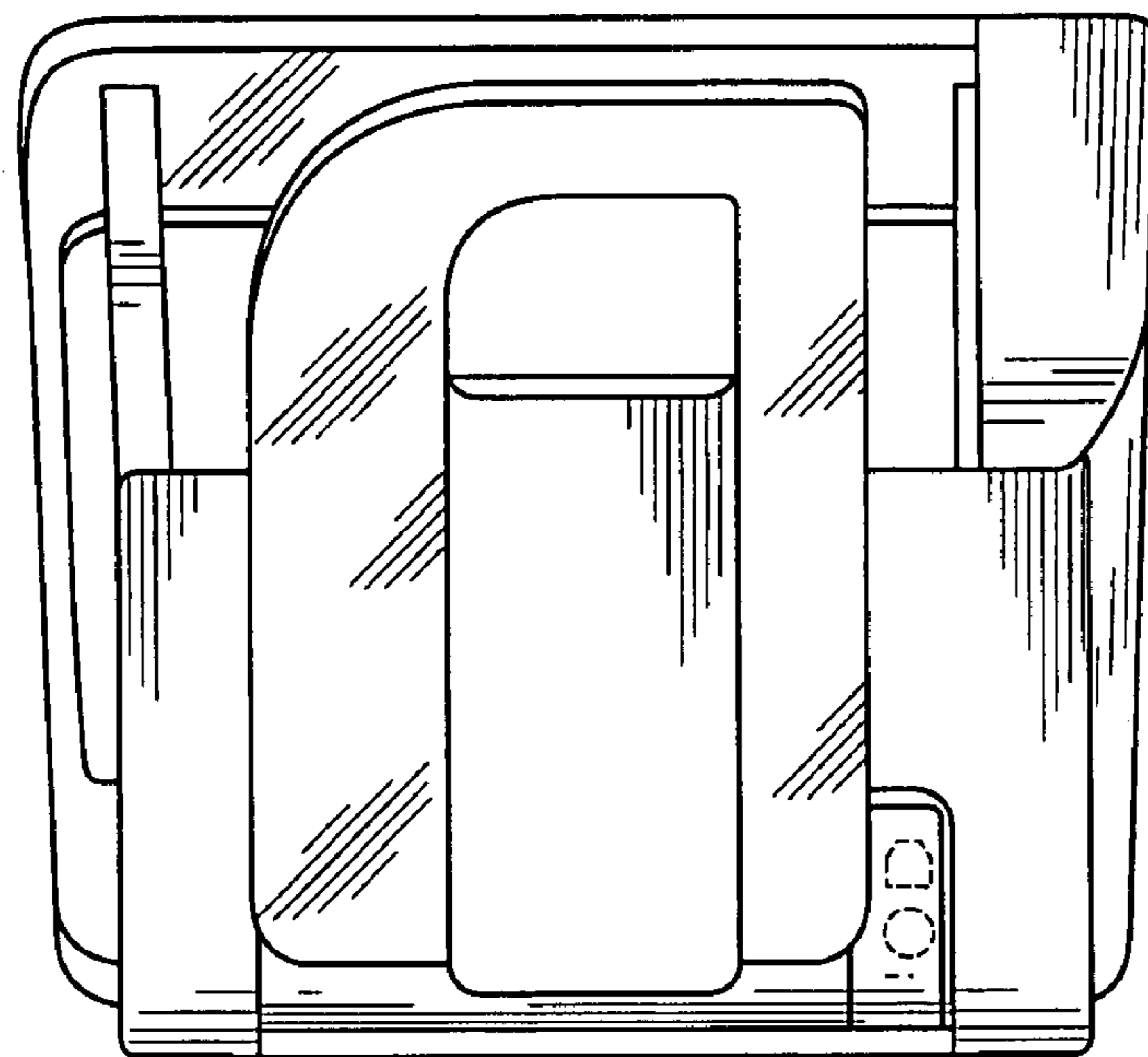
**FIG. 3**



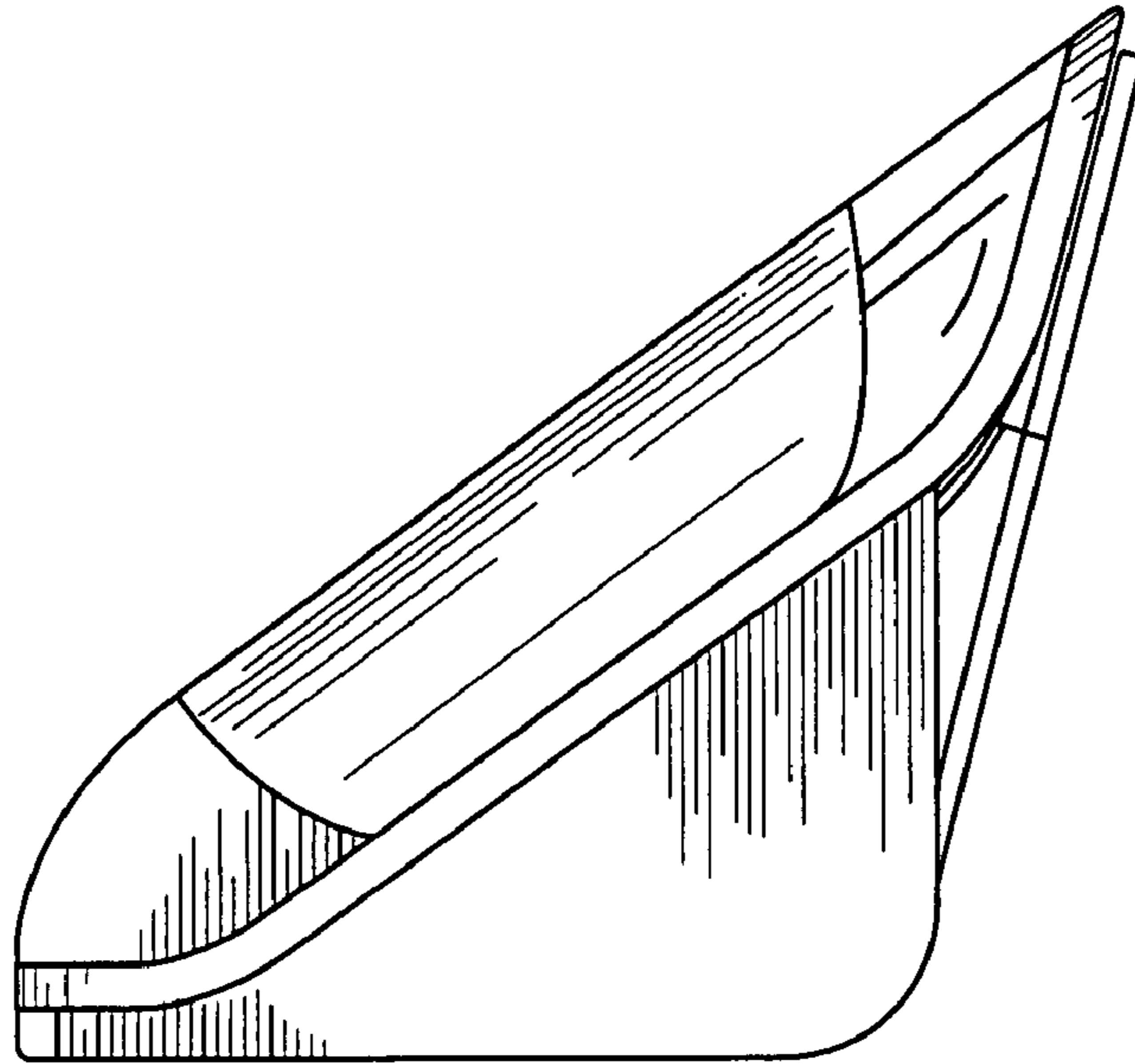
**FIG. 4**



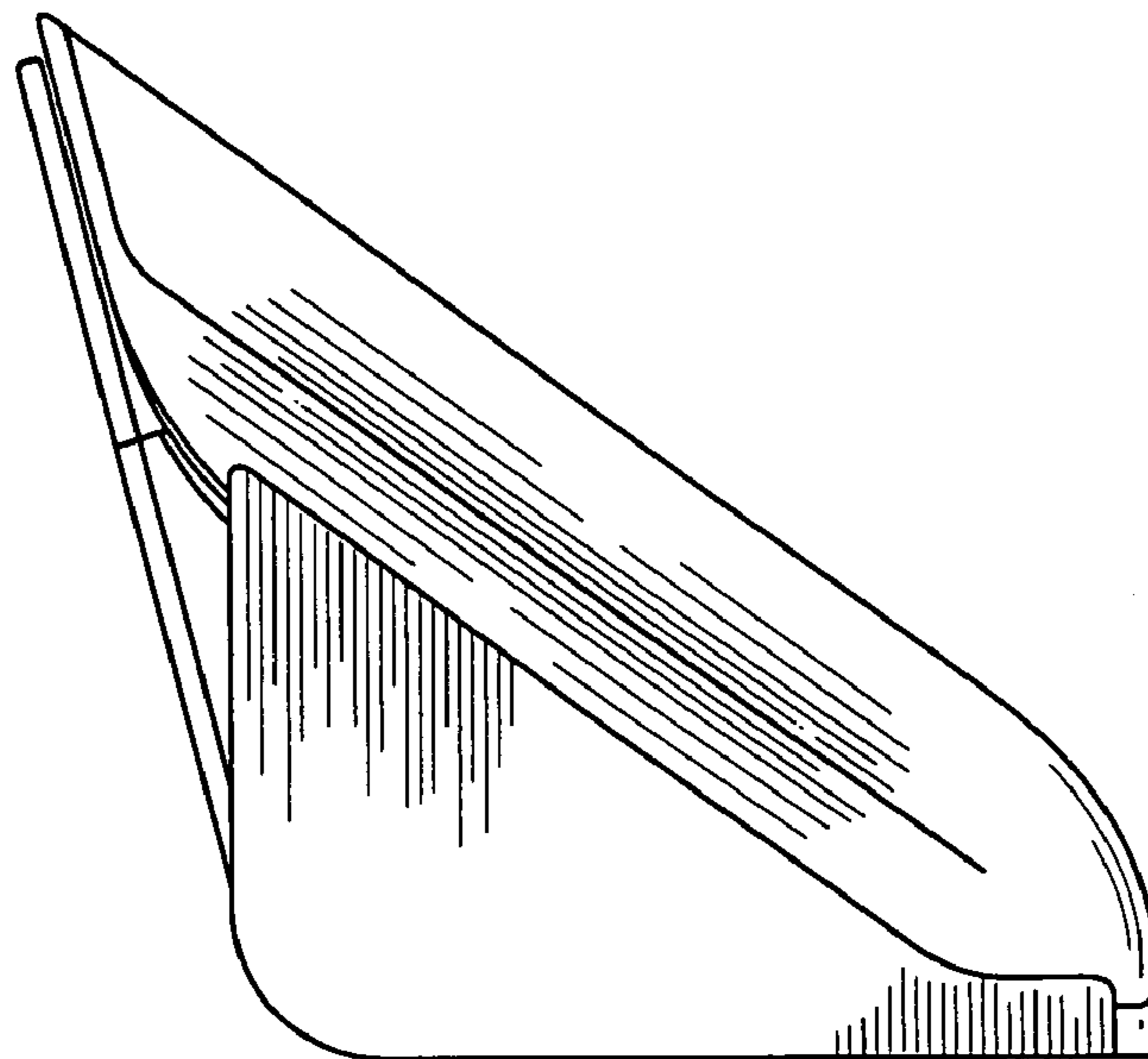
**FIG. 5**



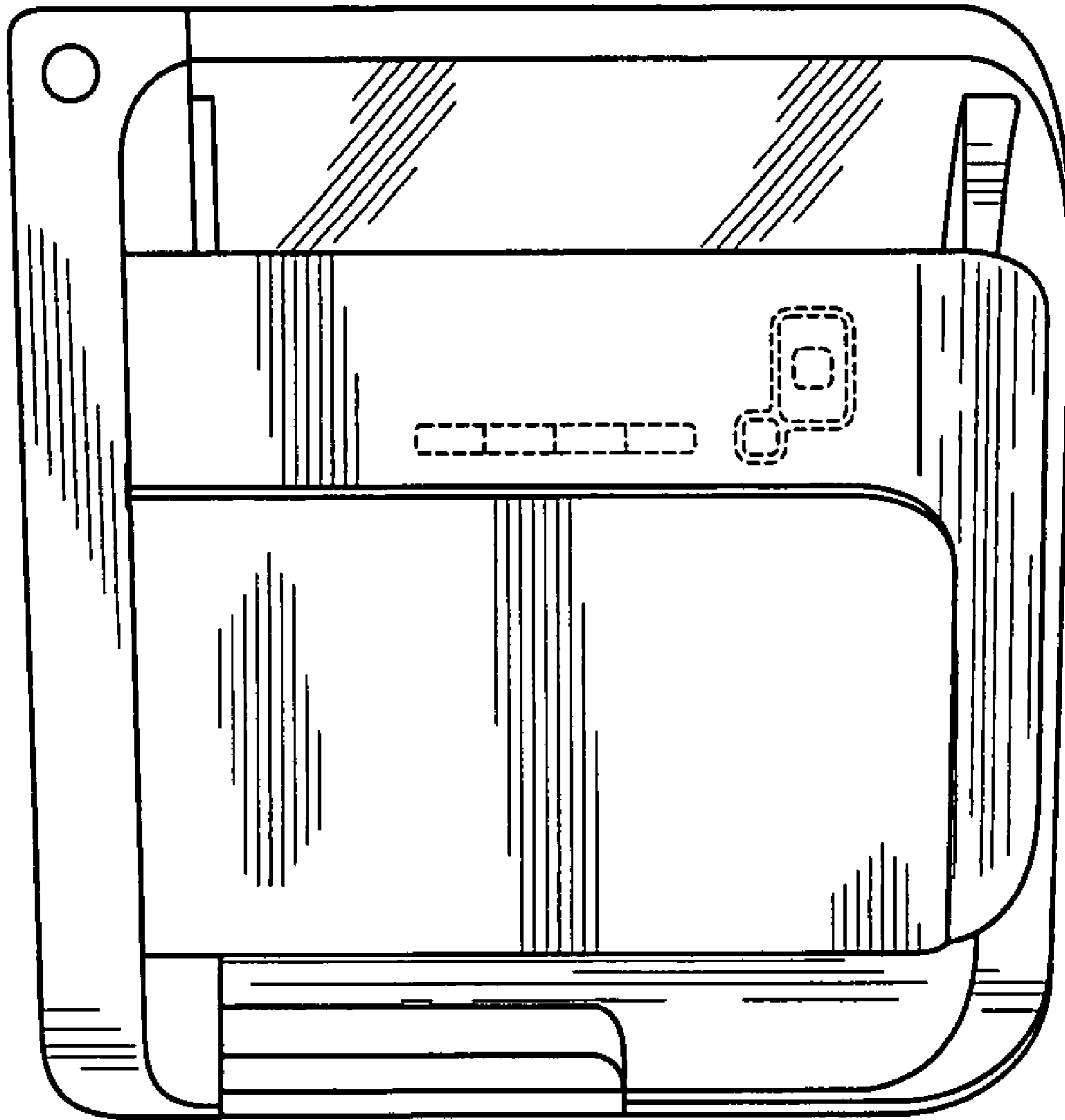
**FIG. 6**



**FIG. 7**



**FIG. 8**



**FIG. 9**