



US00D413811S

United States Patent [19]
Leung

[11] **Patent Number: Des. 413,811**

[45] **Date of Patent: ** Sep. 14, 1999**

[54] **TRAVEL CLOCK**

DESCRIPTION

[75] Inventor: **Chan Sik Leung**, Kowloon, The Hong Kong Special Administrative Region of the People's Republic of China

[73] Assignee: **CCL Products Enterprises, Inc.**, Baldwin, N.Y.

[**] Term: **14 Years**

[21] Appl. No.: **29/095,963**

[22] Filed: **Nov. 2, 1998**

[51] **LOC (6) Cl.** **10-01**

[52] **U.S. Cl.** **D10/18; D10/15**

[58] **Field of Search** **D10/1-40, 122-132; 368/280-282, 276-277, 28-30, 285, 239-243, 82-84, 41-44**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 93,553	8/1934	Irelan	D10/18
D. 366,215	1/1996	George et al.	D10/18
D. 375,689	11/1996	Wong	D10/15

OTHER PUBLICATIONS

Kong Enterprise—Jun. 1990—p.73—folding clocks at center.

Primary Examiner—Nelson C. Holtje

Attorney, Agent, or Firm—Morganstern & Quatela

[57] **CLAIM**

The ornamental design for a “travel clock”, as shown and described.

FIG. 1 is a three dimensional perspective view depicting the top and right side portions of a “travel clock” in its closed position employing applicant’s new design.

FIG. 2 is a top elevational view of the “travel clock” depicted in FIG. 1 employing applicant’s new design.

FIG. 3 is a right side elevational view of the “travel clock” depicted in FIG. 1 employing applicant’s new design.

FIG. 4 is a front elevational view of the “travel clock” depicted in FIG. 1 employing applicant’s new design.

FIG. 5 is a rear elevational view of the “travel clock” depicted in FIG. 1 employing applicant’s new design.

FIG. 6 is a bottom elevational view of the “travel clock” depicted in FIG. 1 employing applicant’s new design, this bottom elevational view being identical to the bottom elevational view applicable to FIG. 7.

FIG. 7 is a three dimensional perspective view of the “travel clock” depicted in FIG.1 employing applicant’s new design, however, evidencing the “travel clock” in its open position.

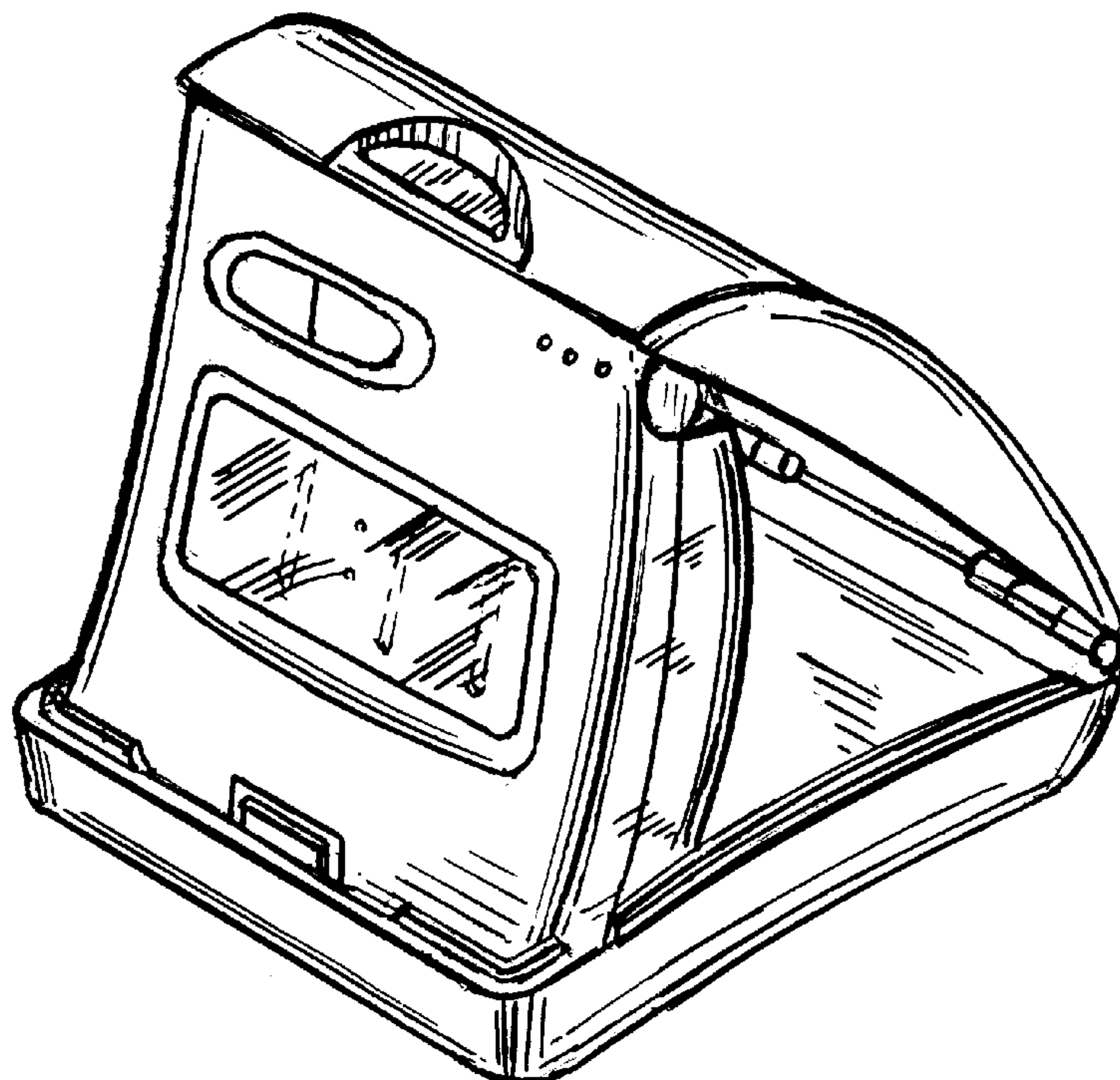
FIG. 8 is a top elevational view of the “travel clock” as depicted in FIG. 7 employing applicant’s new design.

FIG. 9 is a front elevational view of the “travel clock” as depicted in FIG. 7 employing applicant’s new design.

FIG. 10 is a right side elevational view of the “travel clock” as depicted in FIG. 7 employing applicant’s new design, the left side elevational view being a mirror image of FIG. 10.

FIG. 11 is a rear elevational view of the “travel clock” as depicted in FIG. 7 employing applicant’s new design.

1 Claim, 2 Drawing Sheets



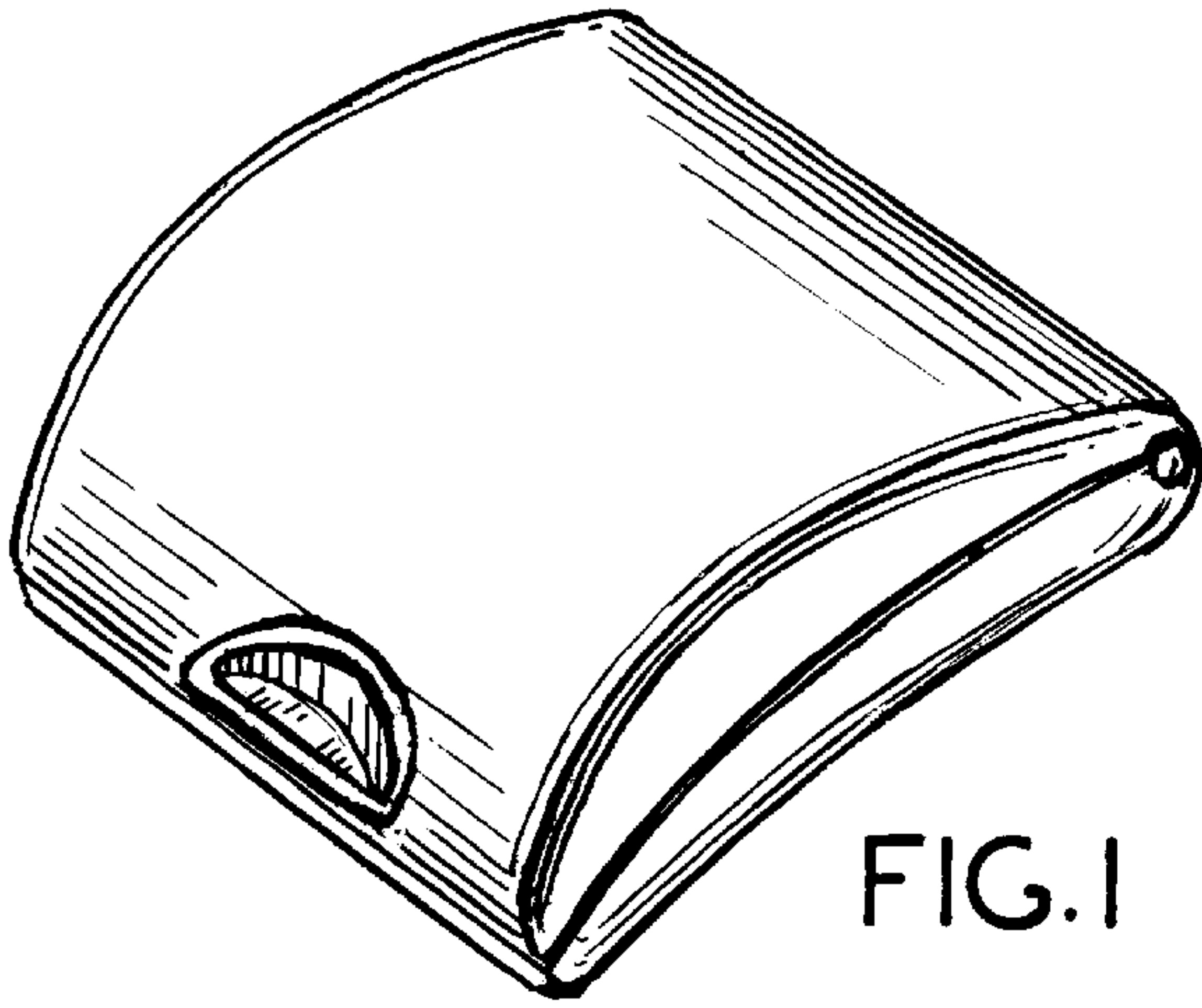


FIG. 1

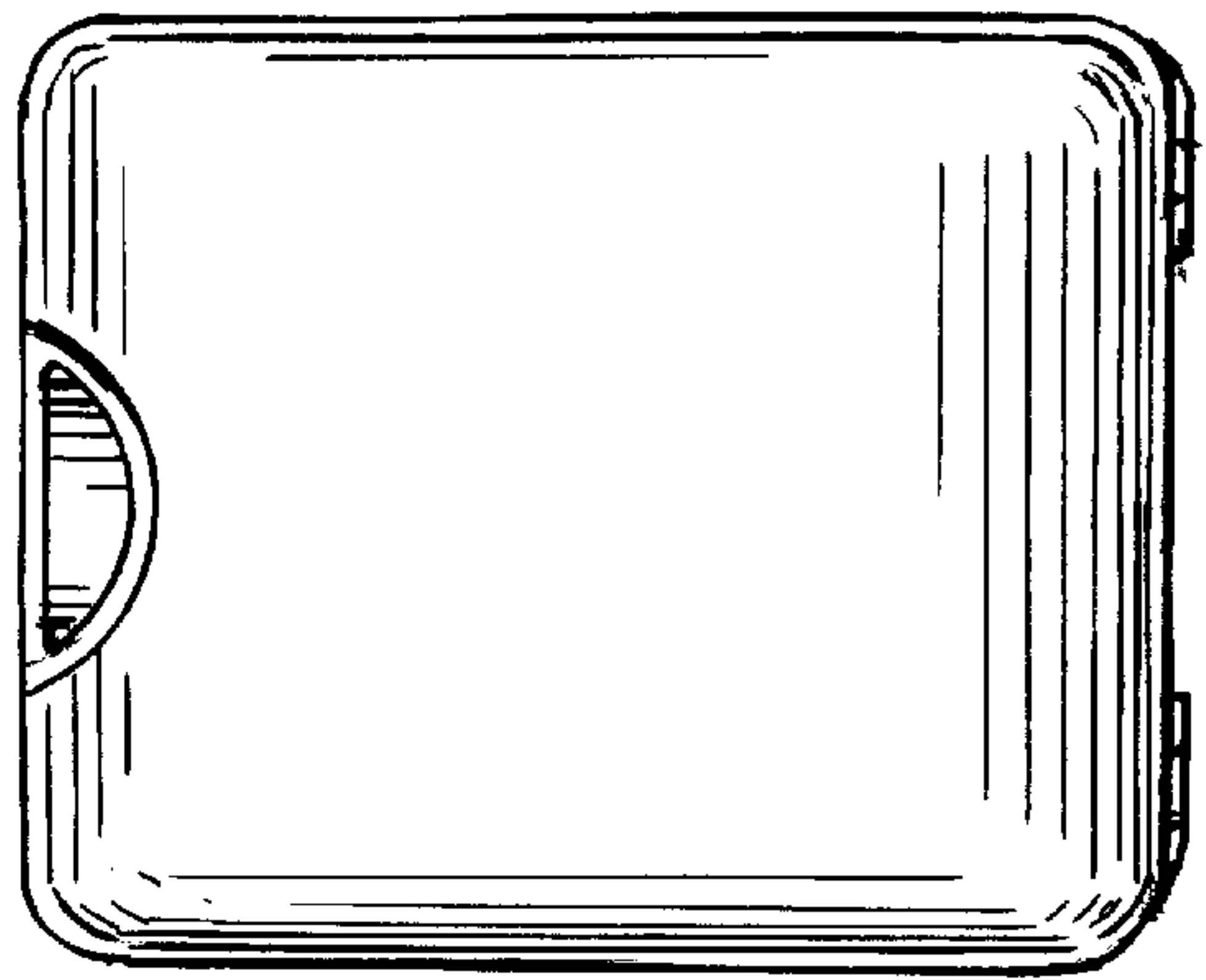


FIG. 2

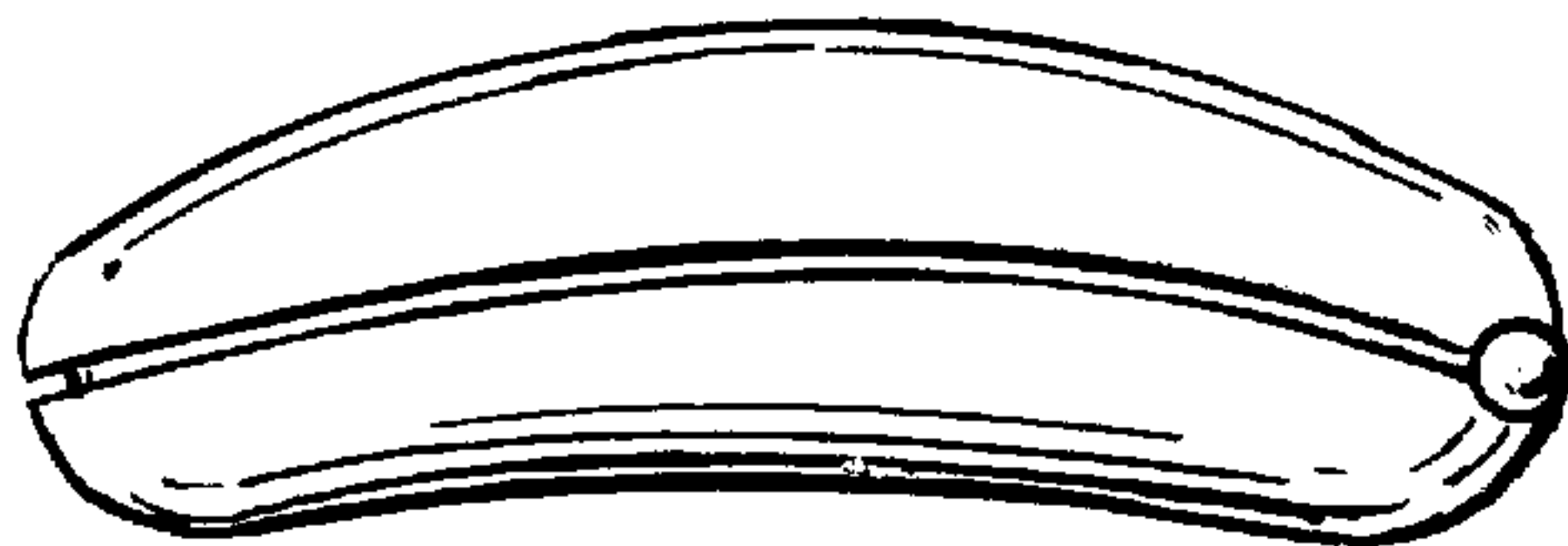


FIG. 3

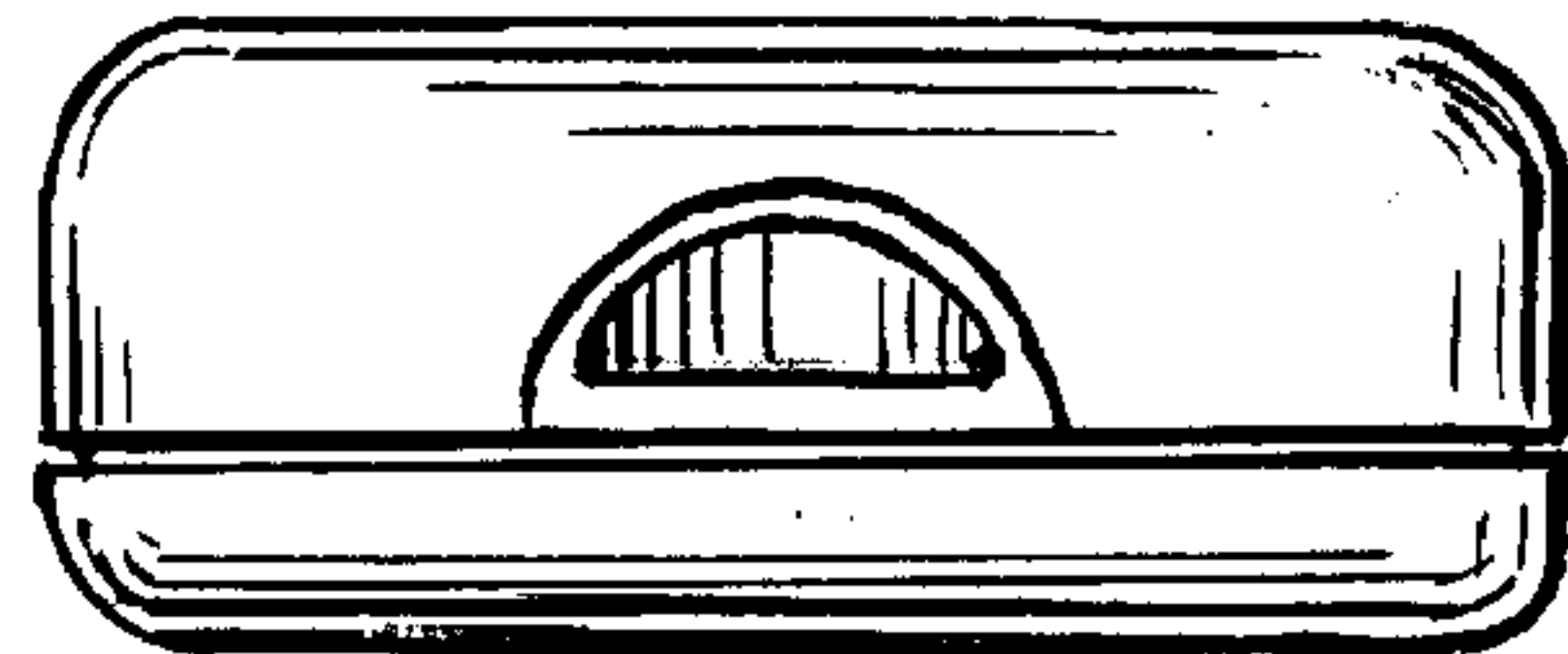


FIG. 4

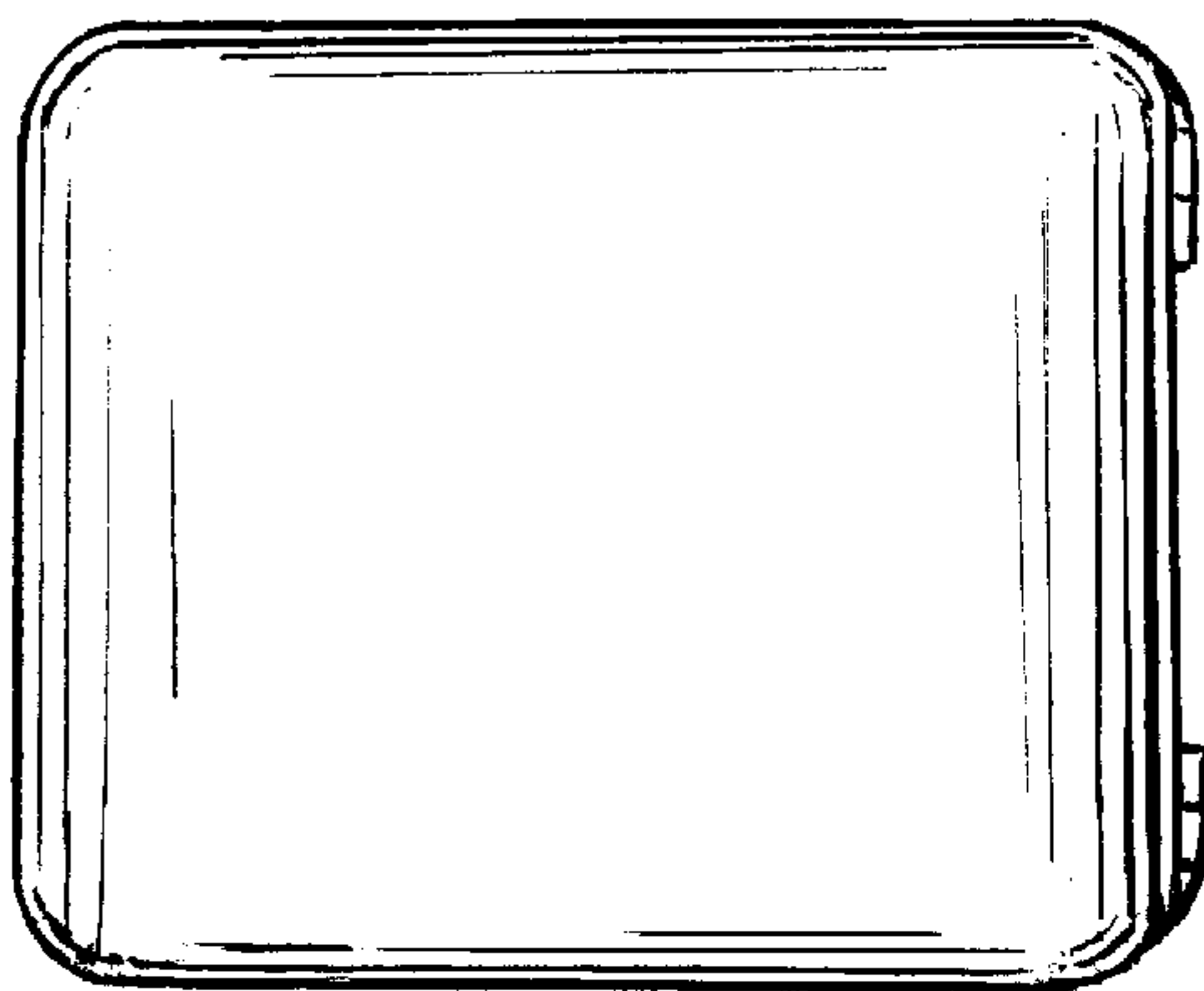


FIG. 6

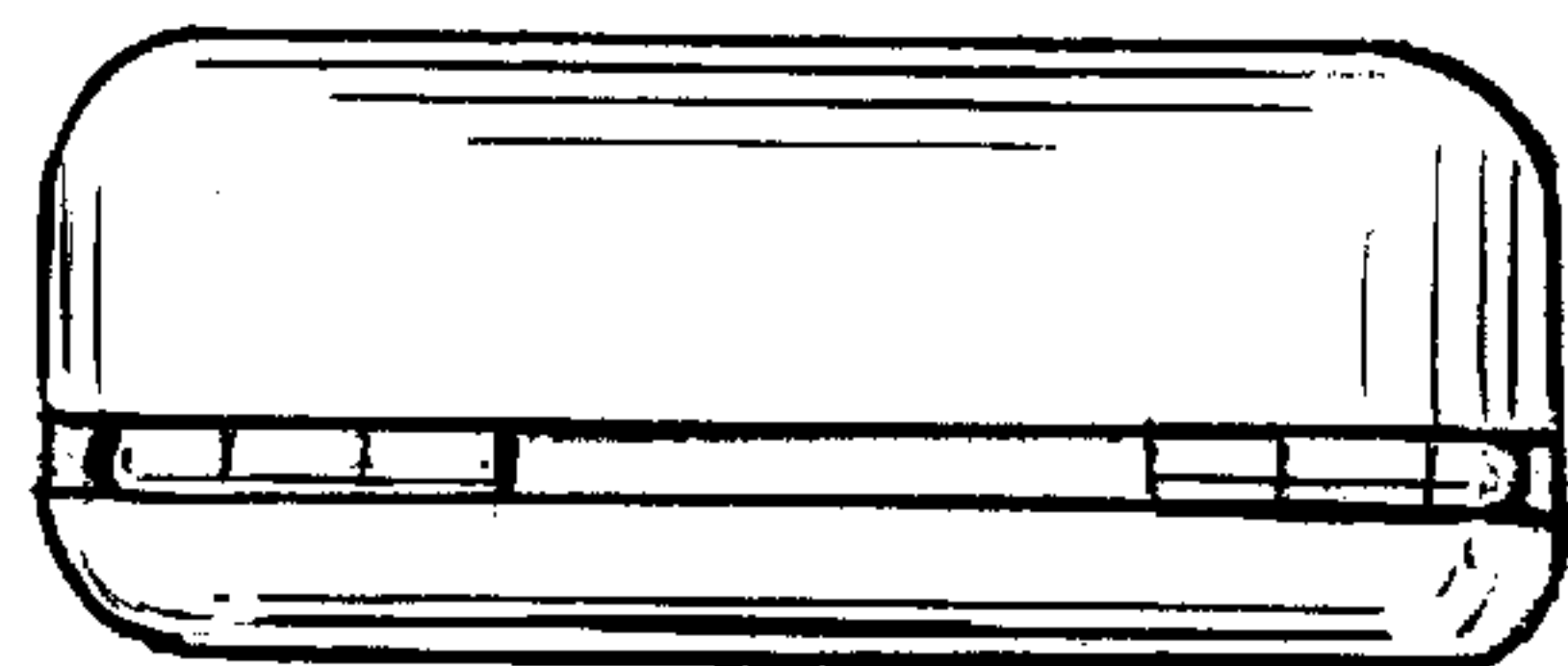


FIG. 5

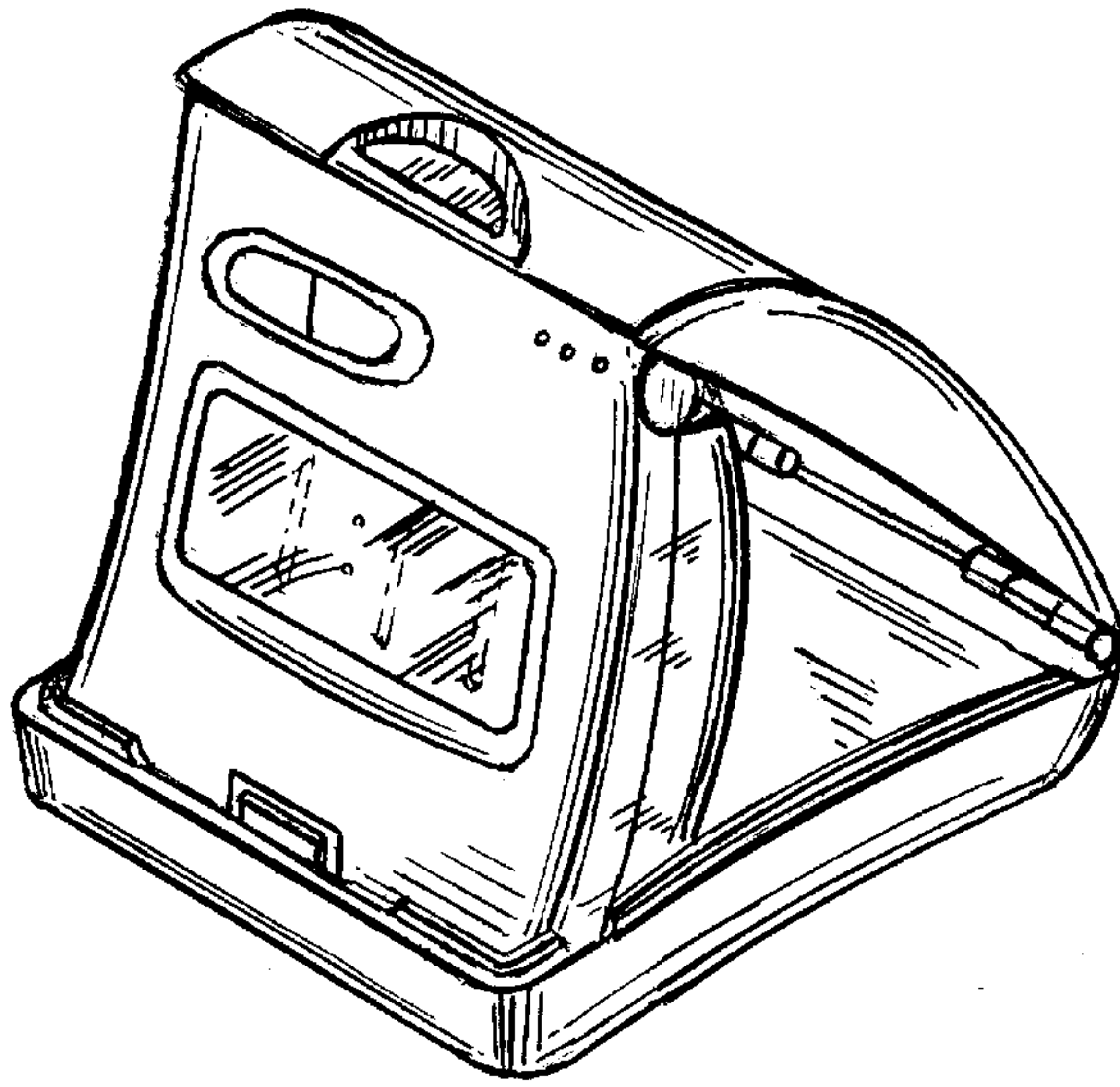


FIG. 7

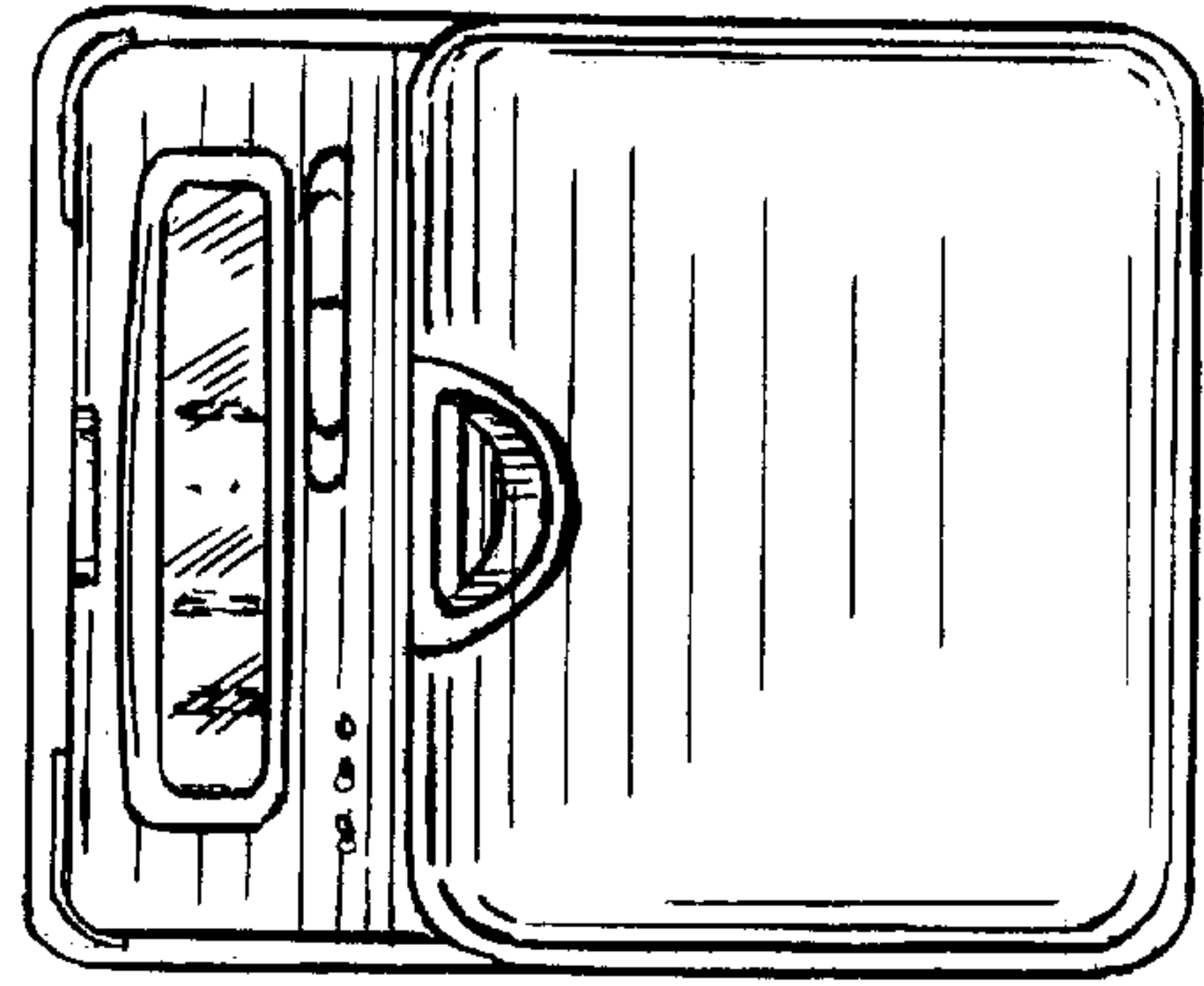


FIG. 8

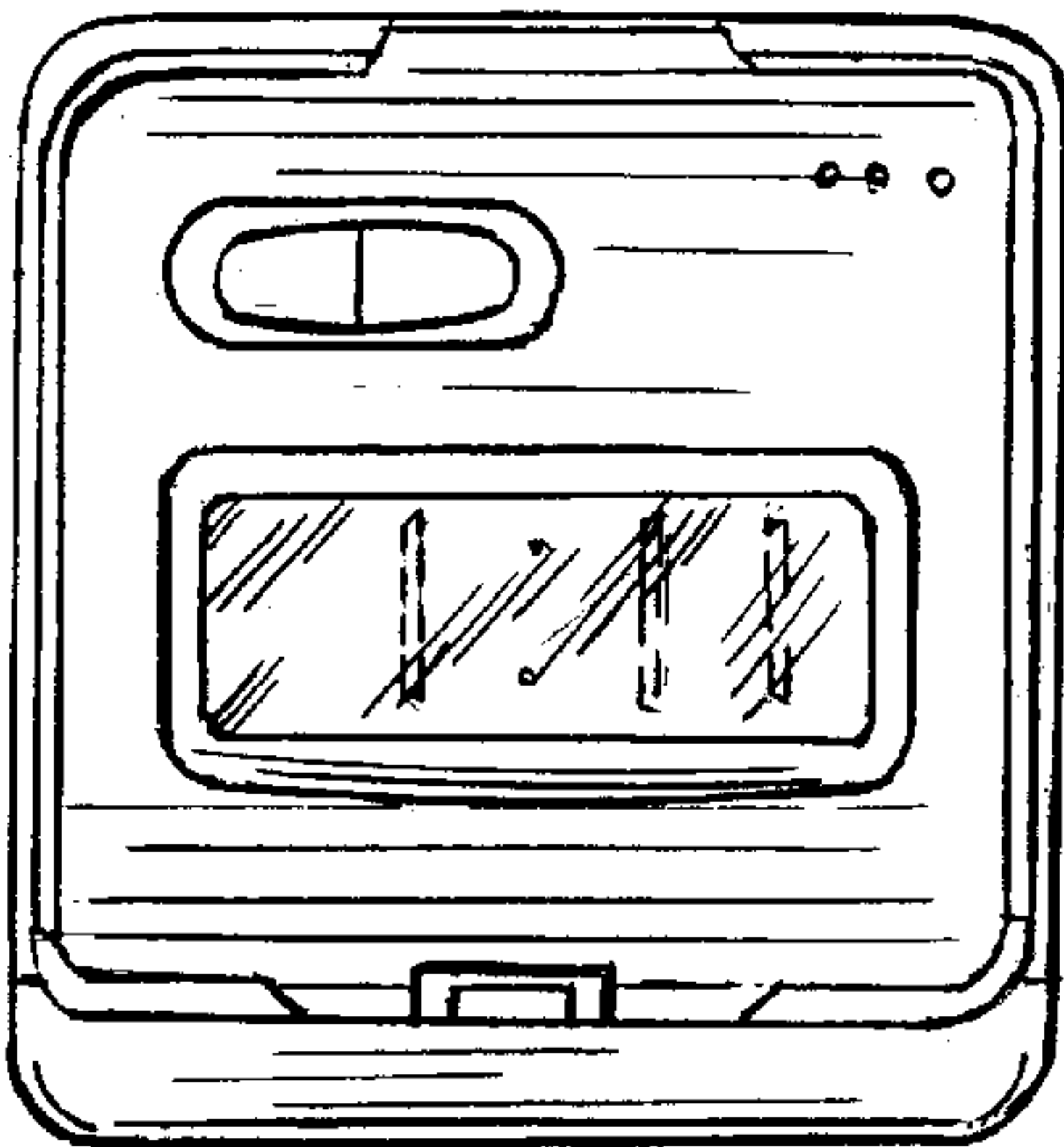


FIG. 9

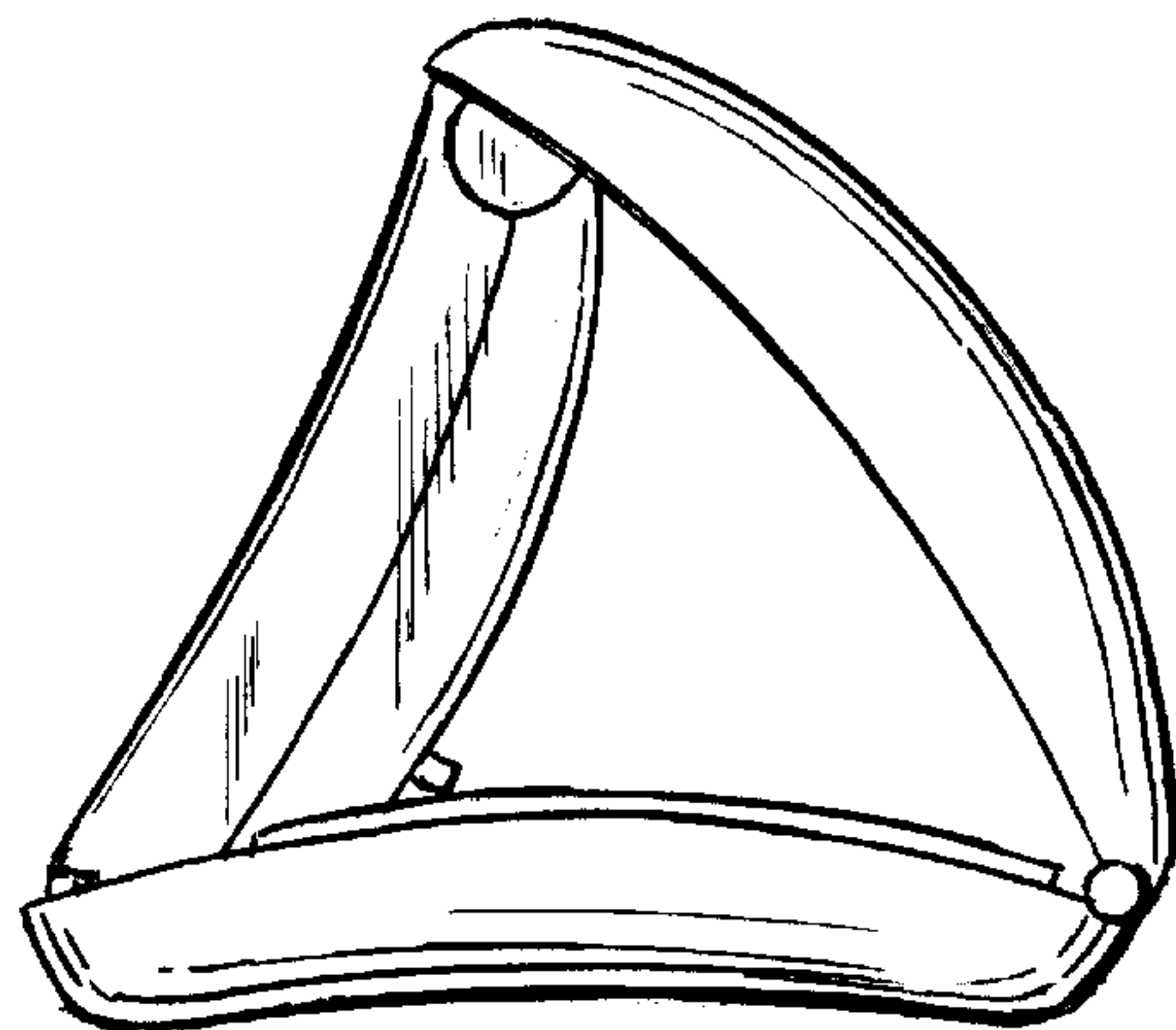


FIG. 10

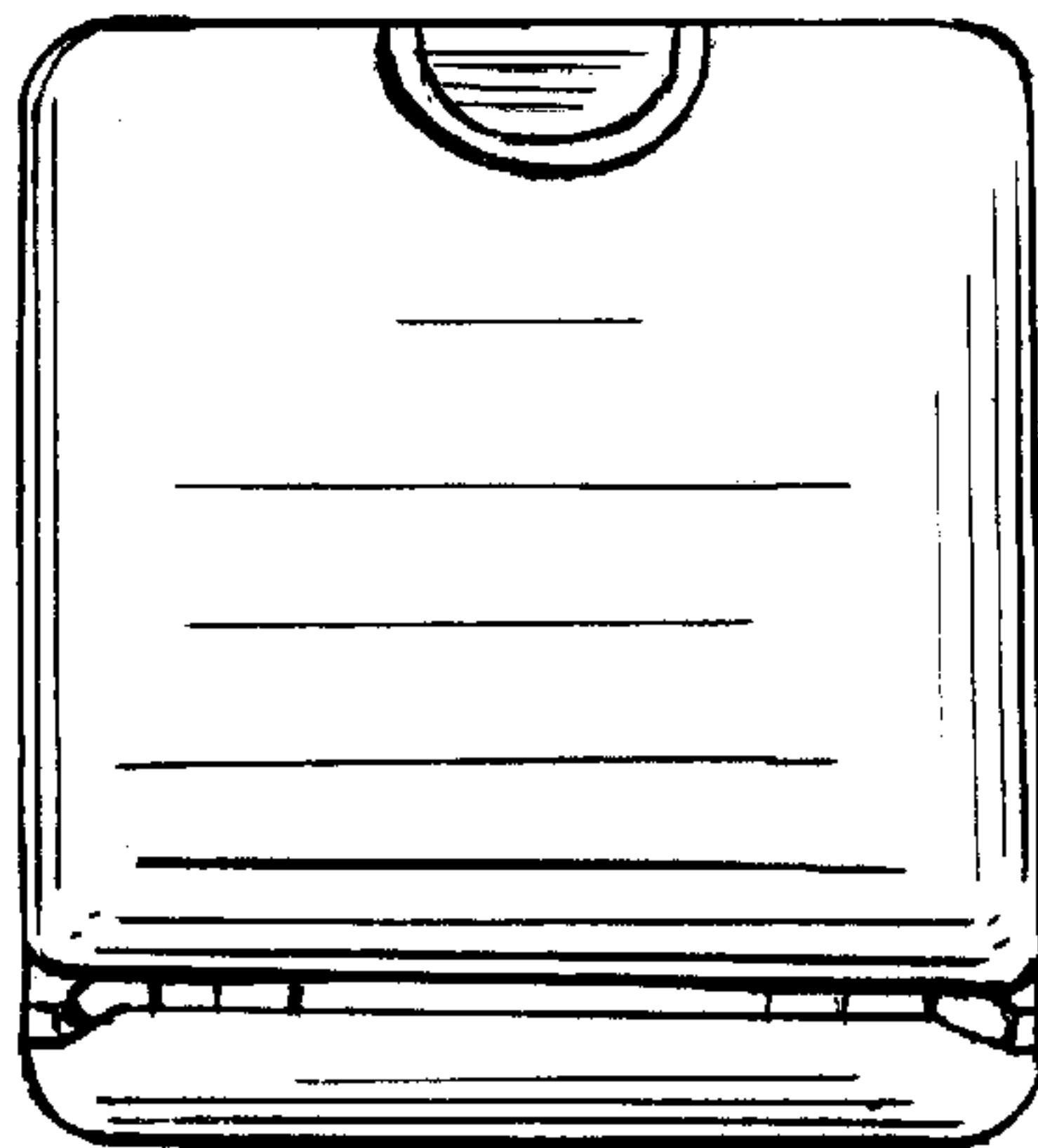


FIG. 11