



US00D411622S

United States Patent [19] Hall

[11] Patent Number: Des. 411,622

[45] Date of Patent: ** Jun. 29, 1999

[54] RADIO FREQUENCY TISSUE ABLATION UNIT

[75] Inventor: Jack Hall, Palo Alto, Calif.

[73] Assignee: Vidamed, Inc., Fremont, Calif.

[**] Term: 14 Years

[21] Appl. No.: 29/069,167

[22] Filed: Apr. 11, 1997

[51] LOC (6) Cl. 24-01

[52] U.S. Cl. D24/170; D24/144

[58] Field of Search D24/144, 170, D24/185, 186; 606/34, 32, 37, 41, 42; 128/736

[56] References Cited

U.S. PATENT DOCUMENTS

D. 359,353	6/1995	Butter	D24/170 X
D. 396,108	7/1998	Garito et al.	D24/144
5,318,563	6/1994	Malis et al.	606/37 X

Primary Examiner—Stella Reid
Assistant Examiner—I Simmons
Attorney, Agent, or Firm—Harold C. Hohbach; Flehr Hohbach Test Albritton & Herbert LLP

[57] CLAIM

The ornamental design for a radio frequency tissue ablation unit, as shown.

DESCRIPTION

FIG. 1 is a perspective view of the radio frequency tissue ablation unit with the cover in an open position showing my new design.

FIG. 2 is a front elevational view of the radio frequency ablation unit with the cover shown in closed position.

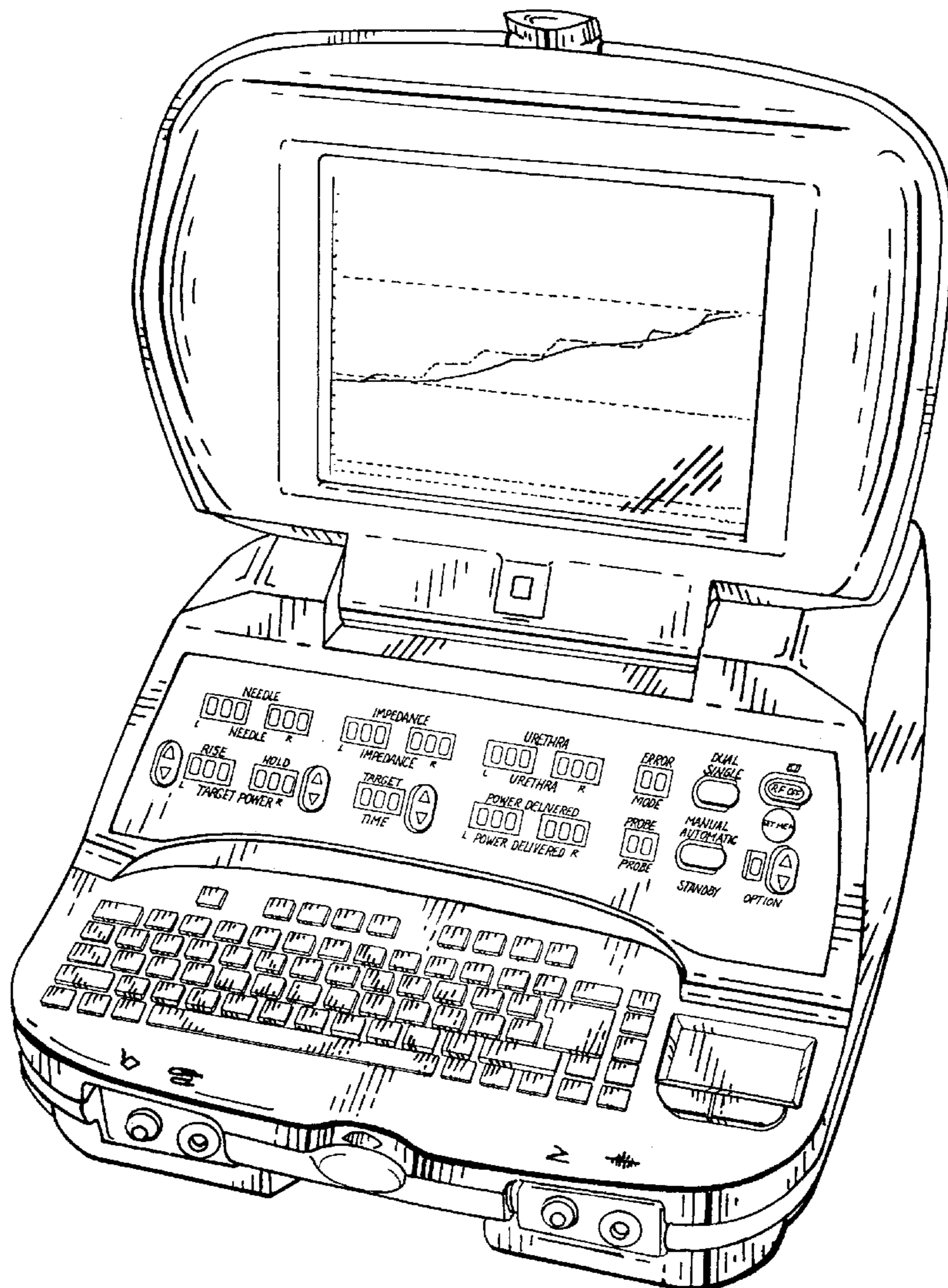
FIG. 3 is a top plan view thereof.

FIG. 4 is a bottom plan view thereof.

FIG. 5 is a side elevational view thereof, the opposite side elevational view being identical to that shown; and,

FIG. 6 is a rear elevational view thereof.

1 Claim, 3 Drawing Sheets



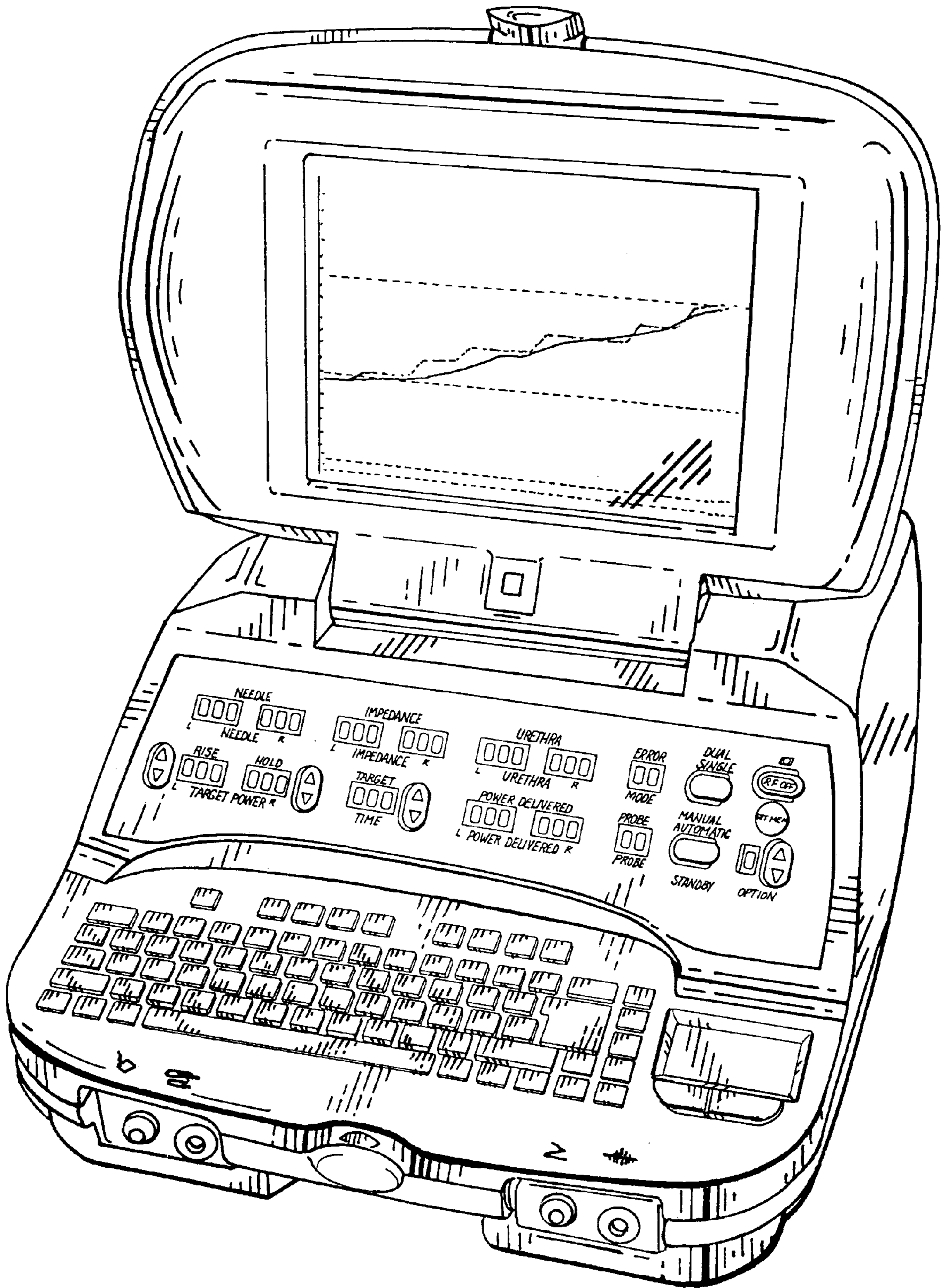


FIG. 1

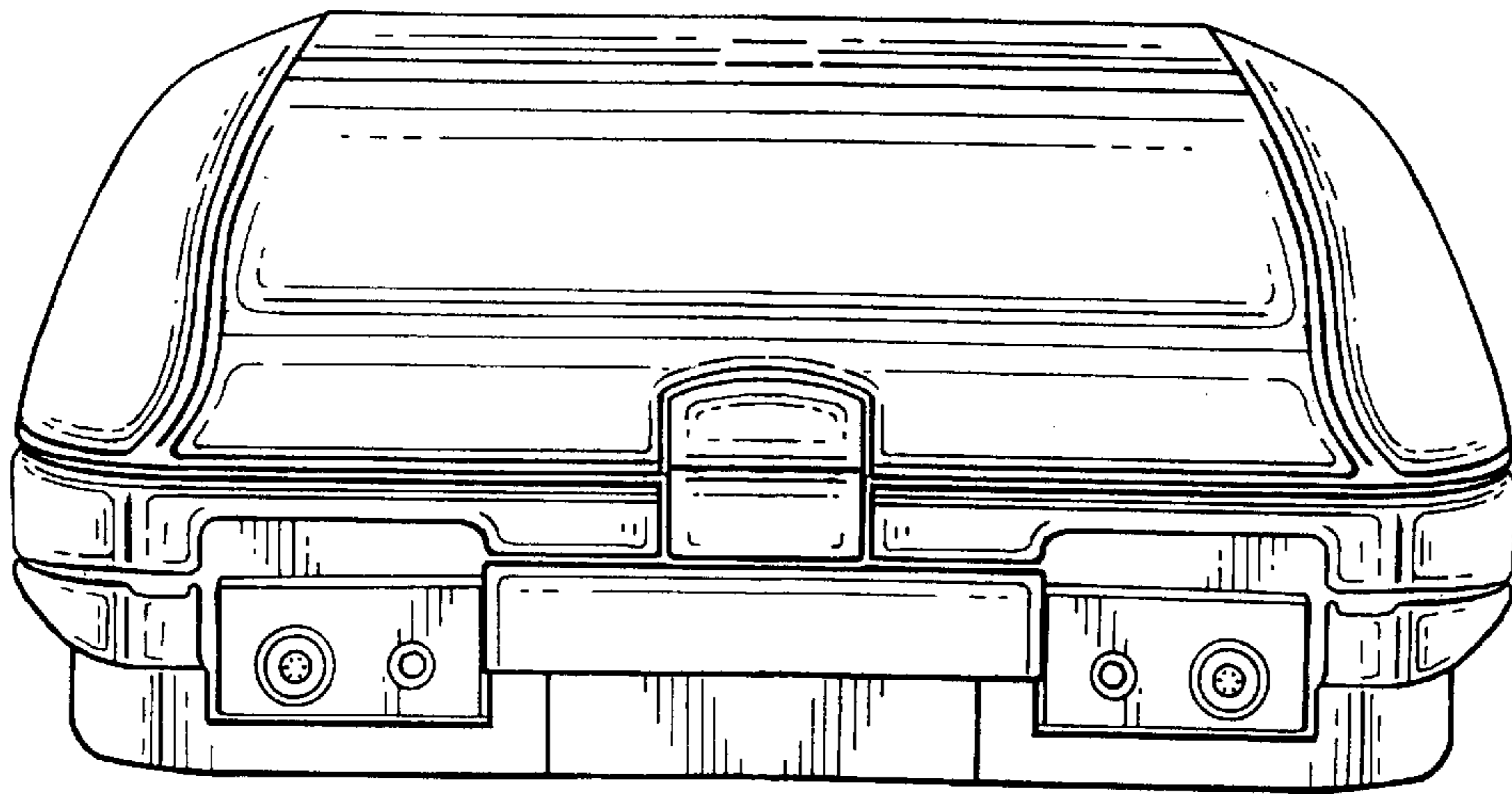


FIG. 2

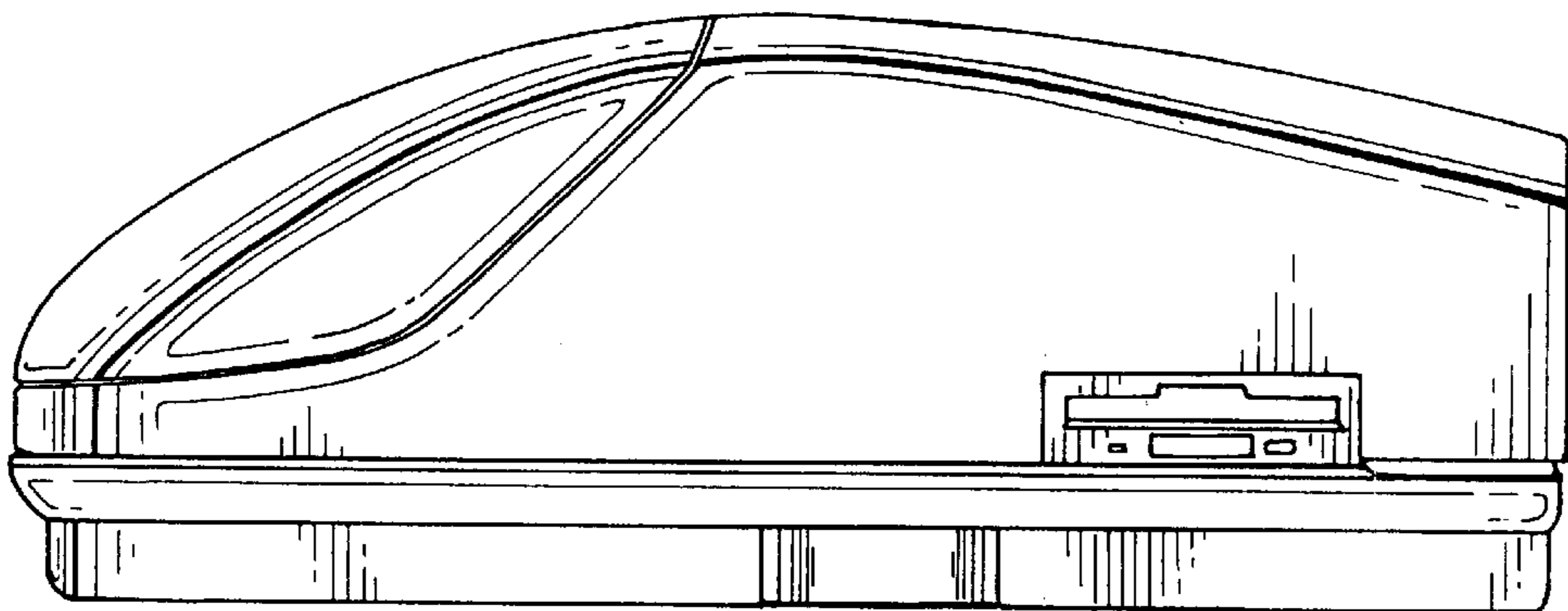


FIG. 5

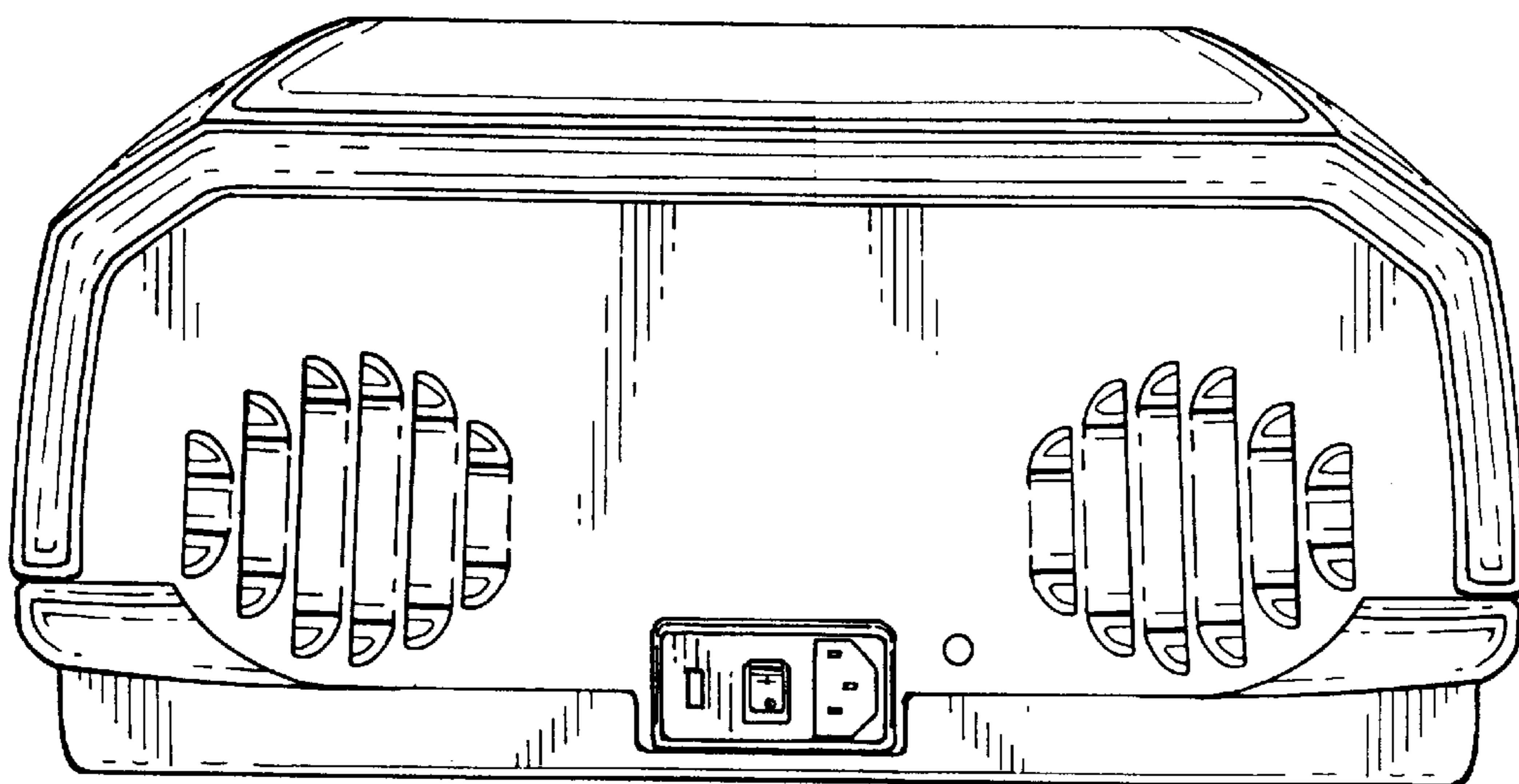


FIG. 6

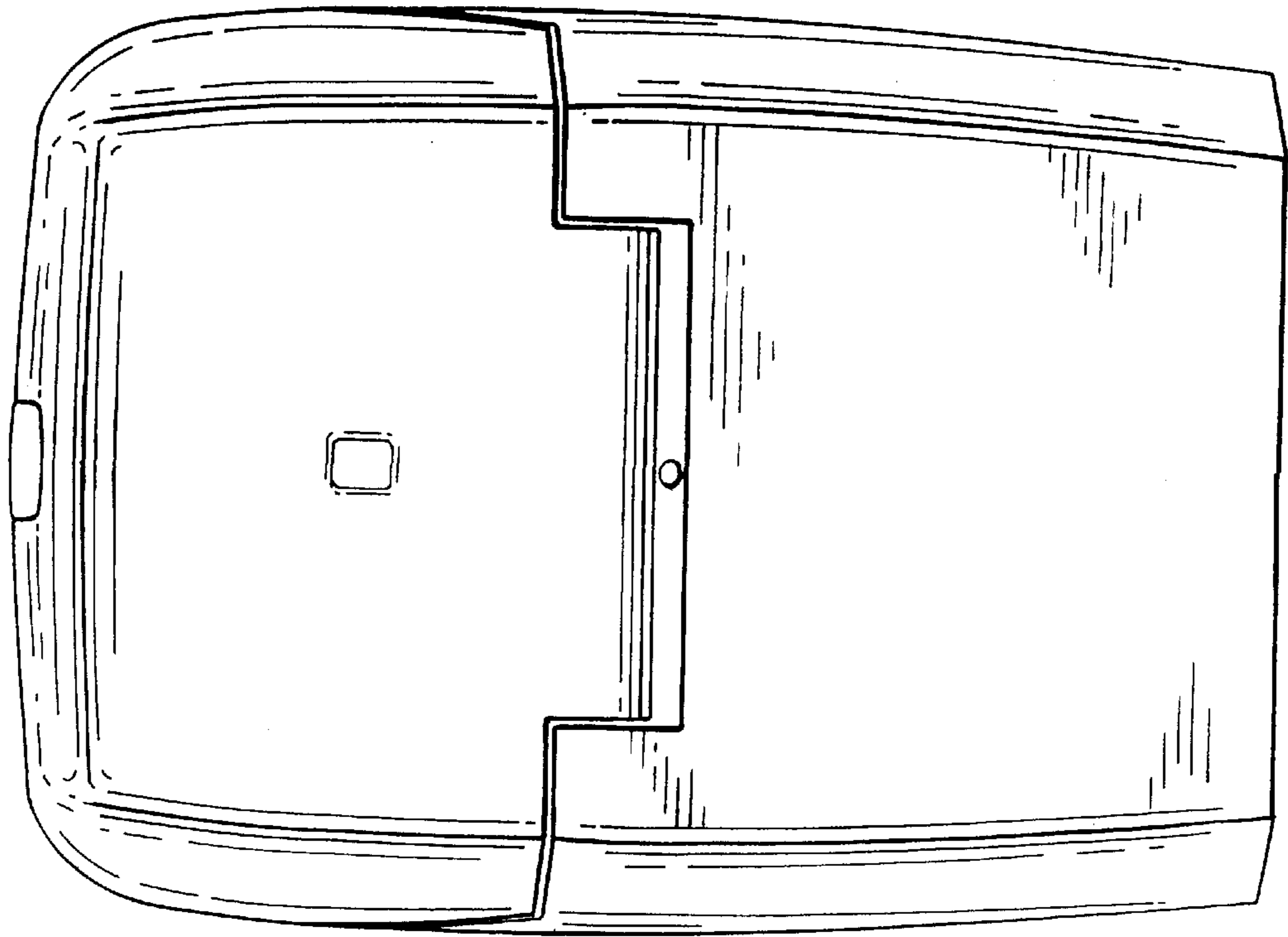


FIG. 3

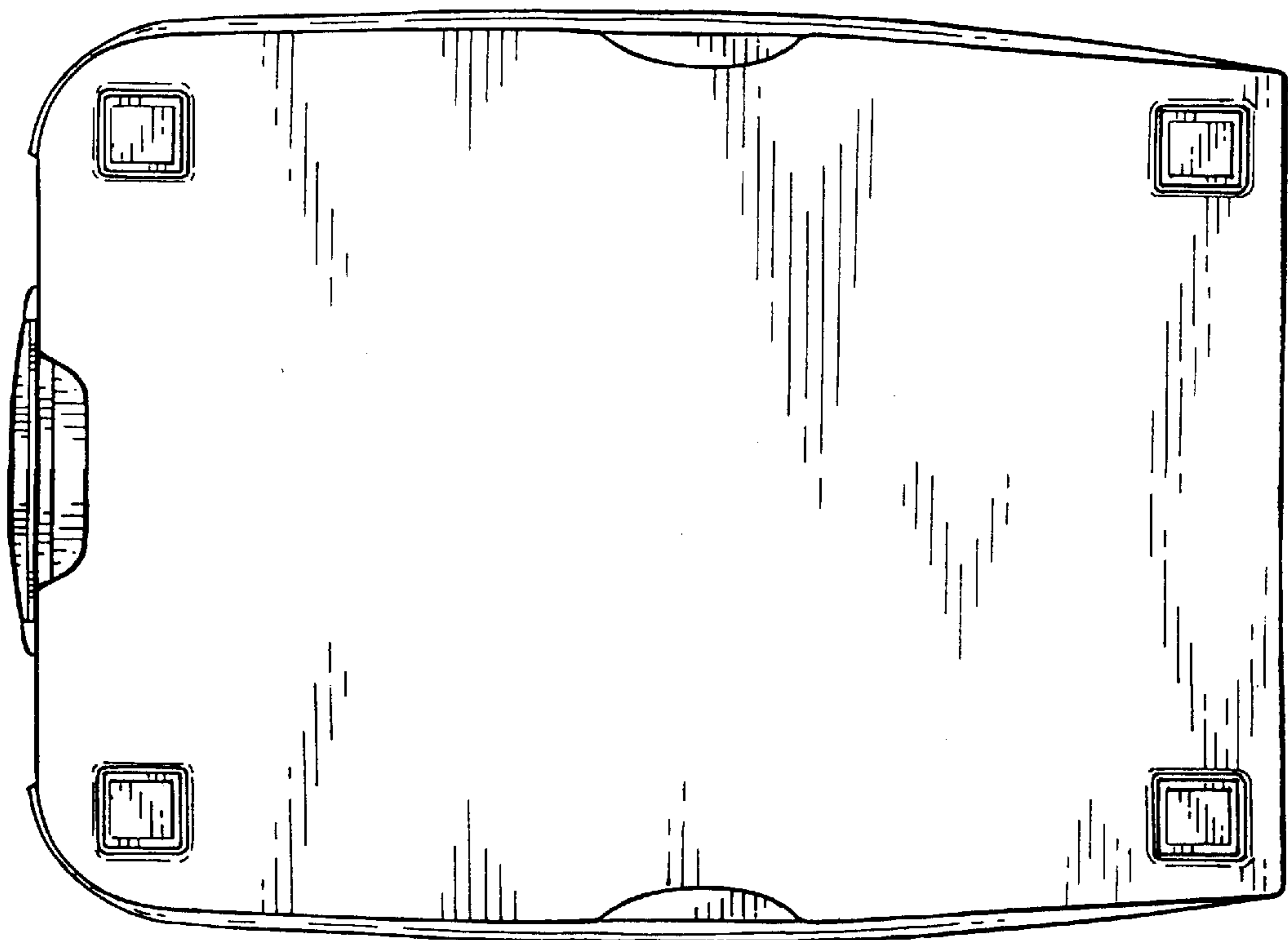


FIG. 4