



US00D392303S

United States Patent [19]
Hern

[11] **Patent Number:** **Des. 392,303**
[45] **Date of Patent:** ****Mar. 17, 1998**

[54] **CLOSED CIRCUIT TELEVISION VISION ASSISTANCE SYSTEM**

[75] **Inventor:** **Matthew D. Hern**, San Francisco, Calif.

[73] **Assignee:** **Xerox Corporation**, Stamford, Conn.

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

[21] **Appl. No.:** **66,507**

[22] **Filed:** **Feb. 14, 1997**

[51] **LOC (6) Cl.** **16-02**

[52] **U.S. Cl.** **D16/225; D14/125**

[58] **Field of Search** **D14/124-134, D14/239, 299; D16/221, 225; D18/45; D19/60; 348/63, 131, 789, 825, 827, 836, 838; 312/7.2**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 216,052	11/1969	Gianfagna et al.	D16/225
D. 344,745	3/1994	Miyazawa	D16/225
D. 356,552	3/1995	Maeno et al.	D14/113
3,816,646	6/1974	Cinque	348/63
3,819,855	6/1974	Rush et al.	348/63
4,028,728	6/1977	Sharp	348/131
4,115,813	9/1978	Mikami	348/63
4,928,170	5/1990	Soloveychik et al.	348/63
5,046,163	9/1991	Priest et al.	348/63

OTHER PUBLICATIONS

OPTELEC Brochure; Westford, Massachusetts; undated.
Smartview Product Brochures, undated.
Aladdin Product Brochure, Telesensory, Mountain View, CA, undated.

Primary Examiner—Ted Shooman
Assistant Examiner—Richelle Shelton
Attorney, Agent, or Firm—Duane C. Basch

[57] **CLAIM**

The ornamental design for a closed circuit television vision assistance system, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a closed circuit television vision assistance system showing my new design;

FIG. 2 is an elevational view of the front of the closed circuit television vision assistance system;

FIG. 3 is an elevational view of the right side of the closed circuit television vision assistance system;

FIG. 4 is an elevational view of the rear of the closed circuit television vision assistance system; and,

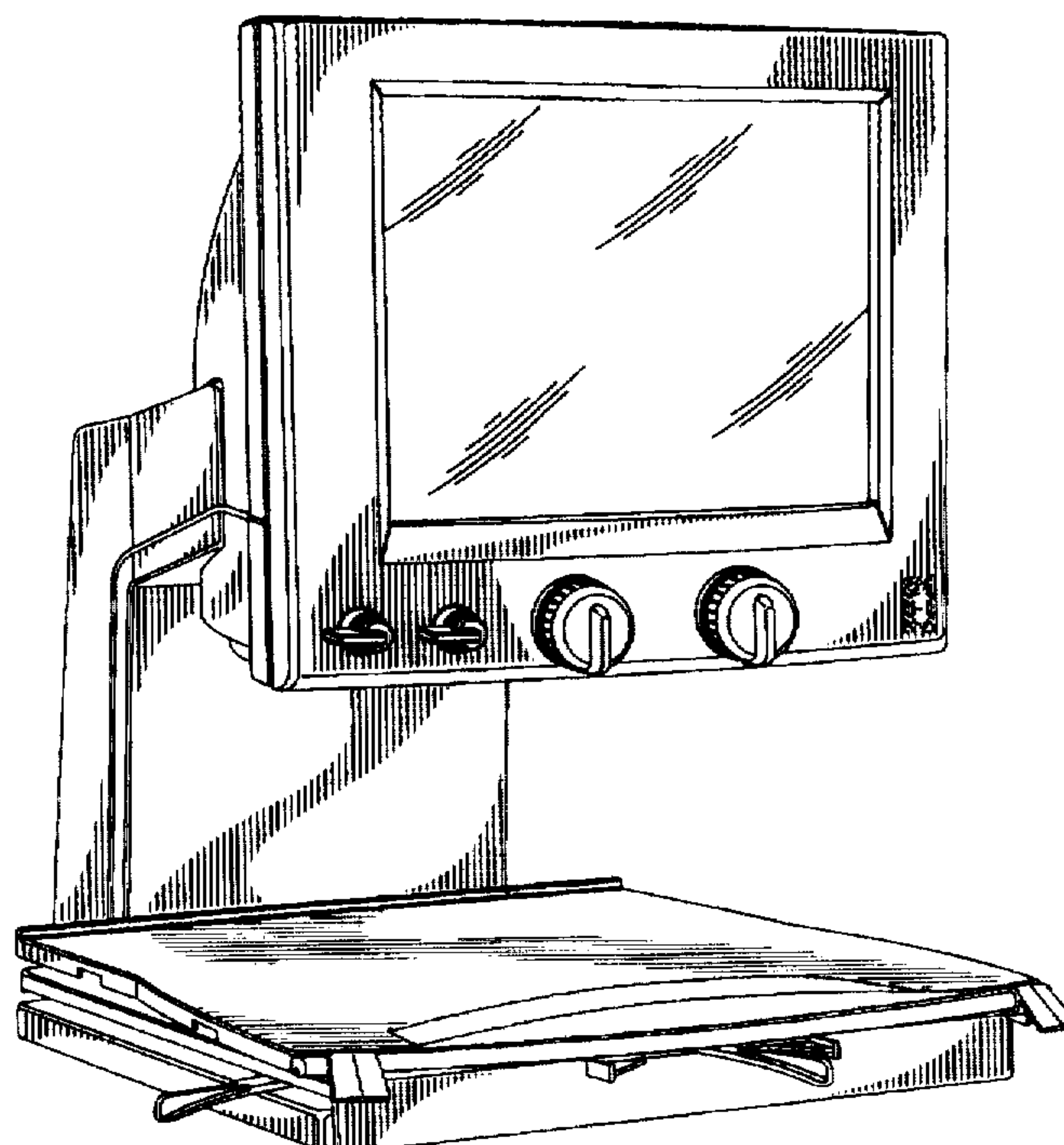
FIG. 5 is an elevational view of the left side of the closed circuit television vision assistance system;

FIG. 6 is a top view of the closed circuit television vision assistance system; and,

FIG. 7 is an auxiliary view of the underside of an upper section of the closed circuit television vision assistance system.

The bottom of the base of the closed circuit television vision assistance system is plain and unornamented. The nature and environmental use of the closed circuit television vision assistance system is as an integrated, table- or desk-top system that includes a base and provides, via a display, a magnified view of items placed on a slidable platen thereon. The broken line disclosure in FIGS. 1-7 is for illustrative purposes only and forms no part of the claimed design.

1 Claim, 7 Drawing Sheets



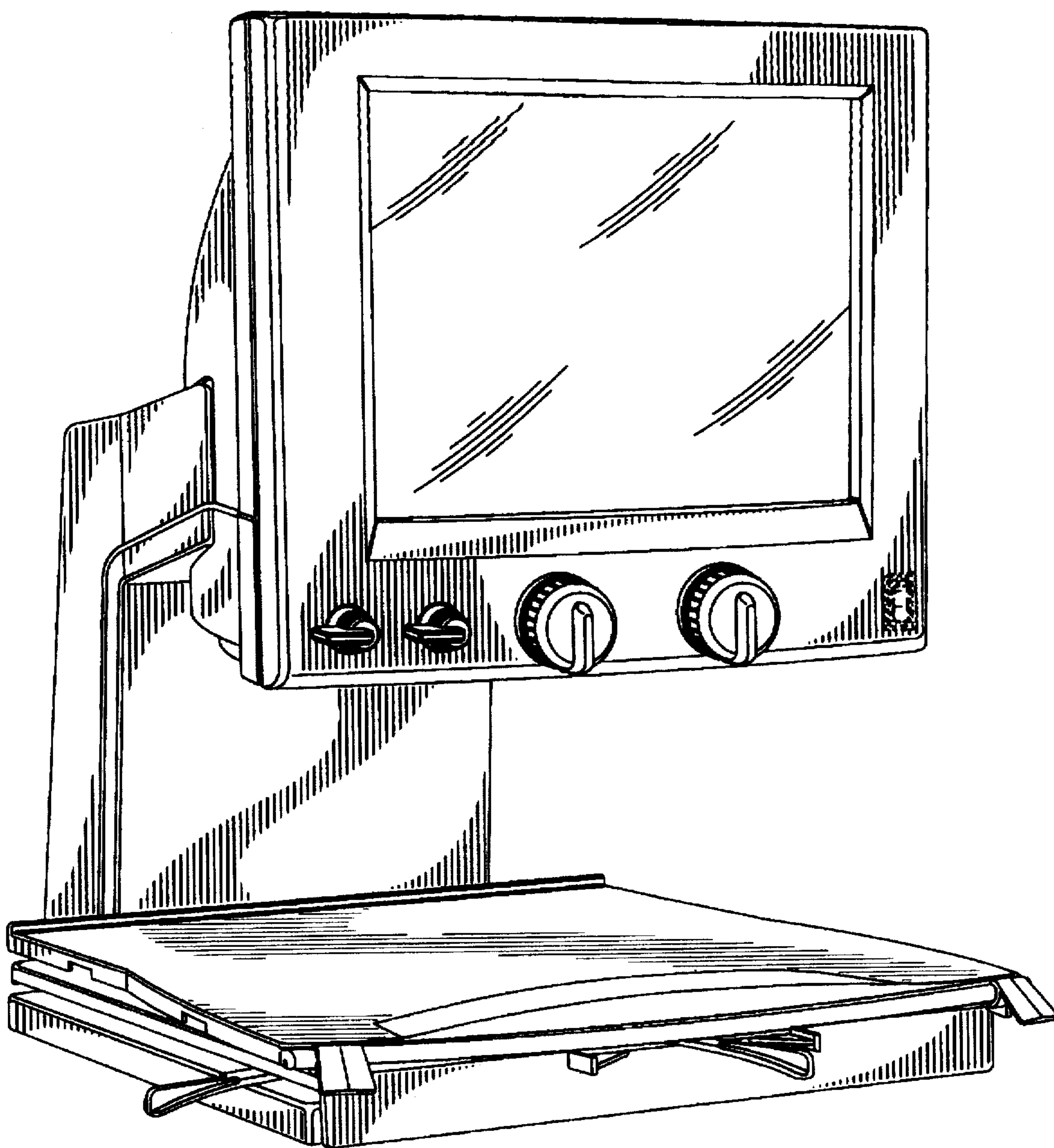


FIG. 1

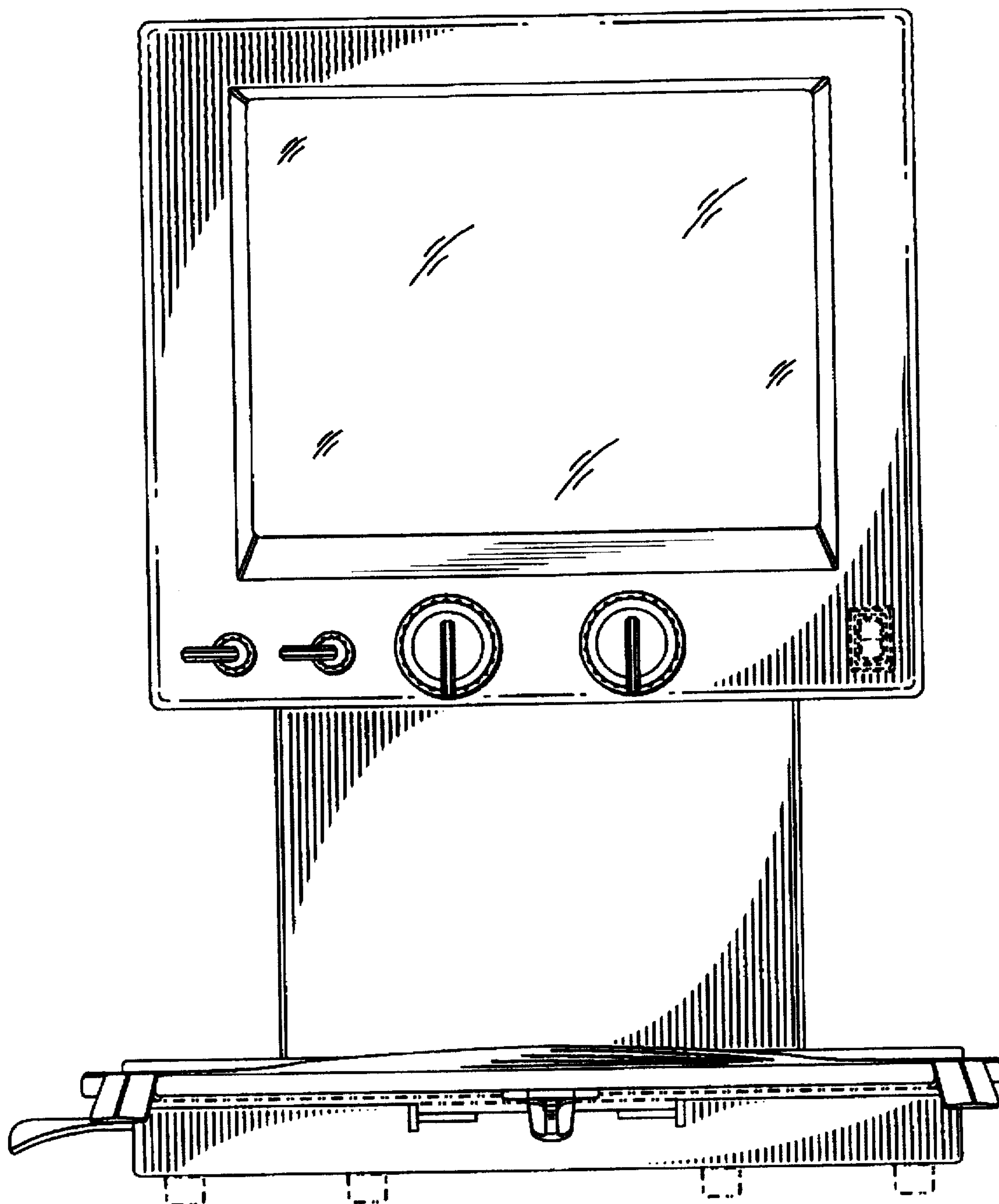


FIG. 2

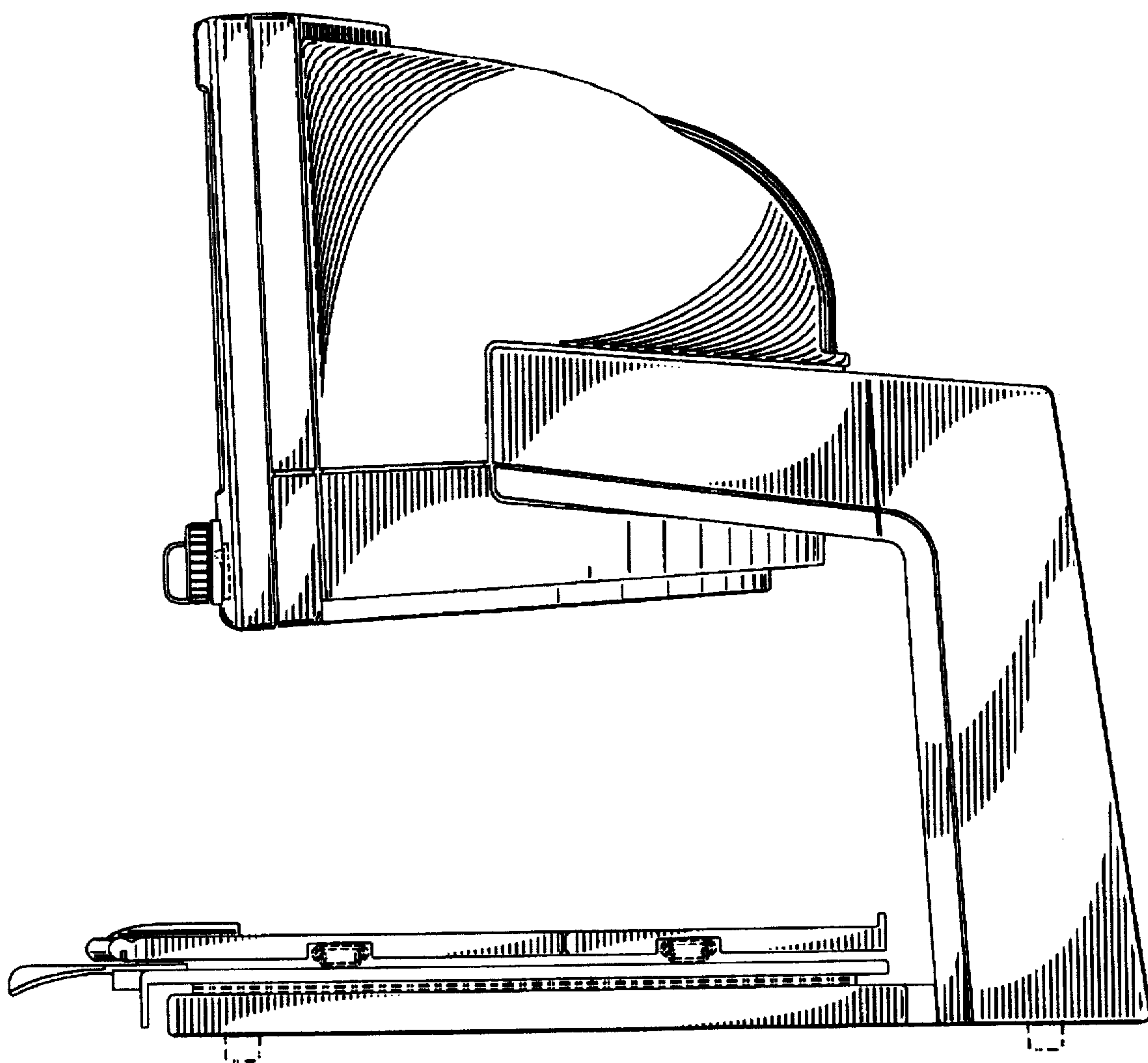


FIG. 3

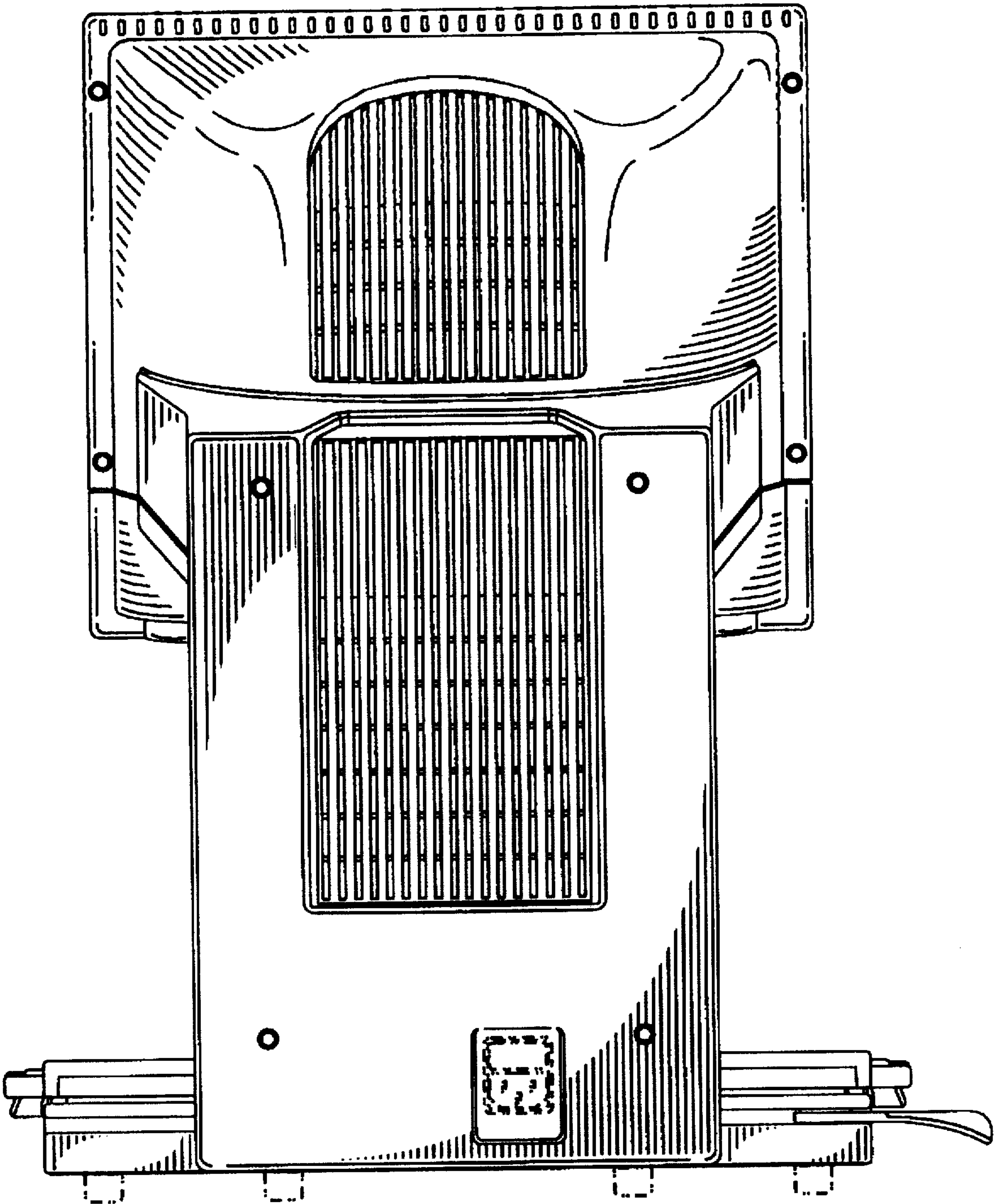


FIG. 4

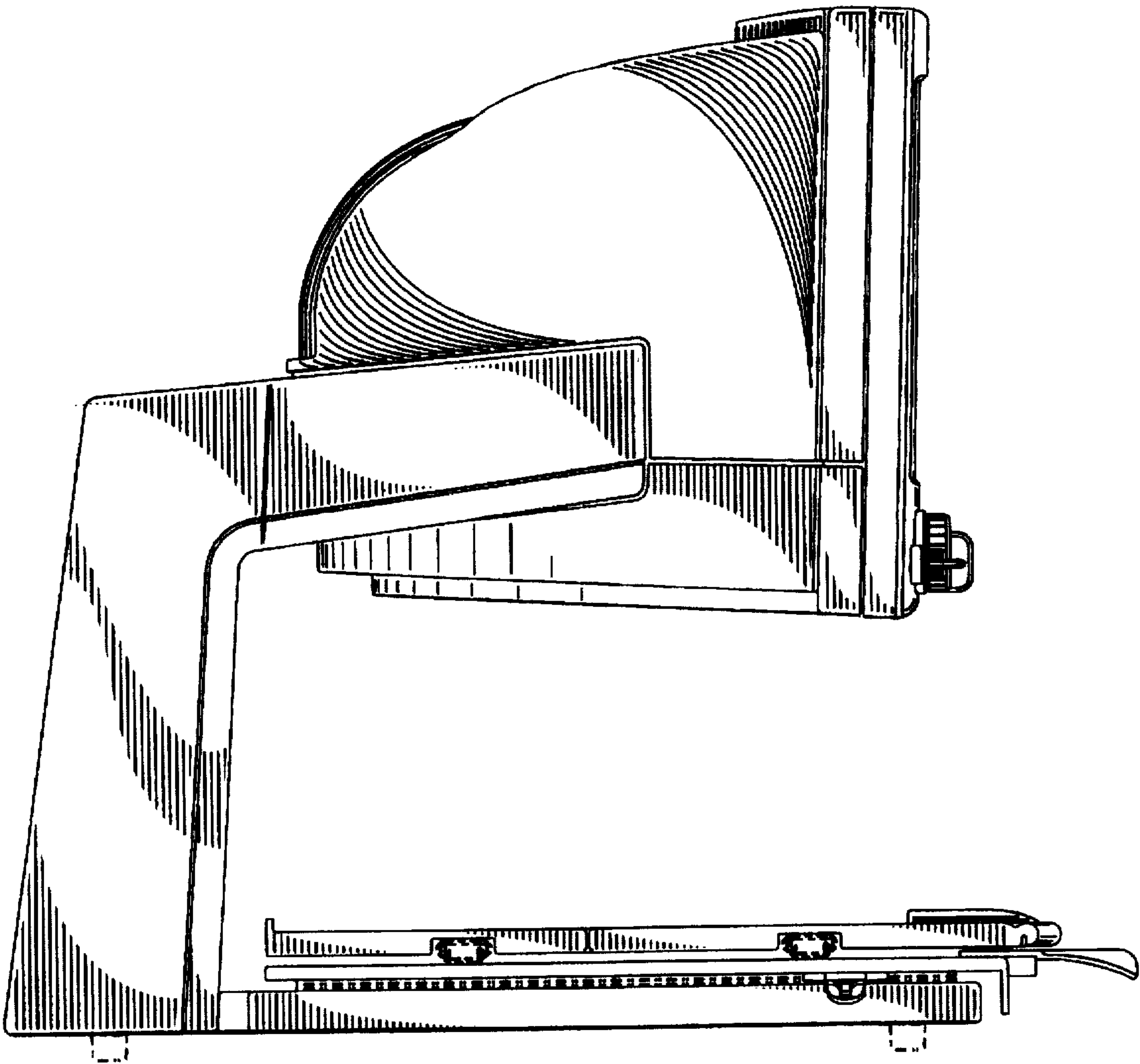


FIG. 5

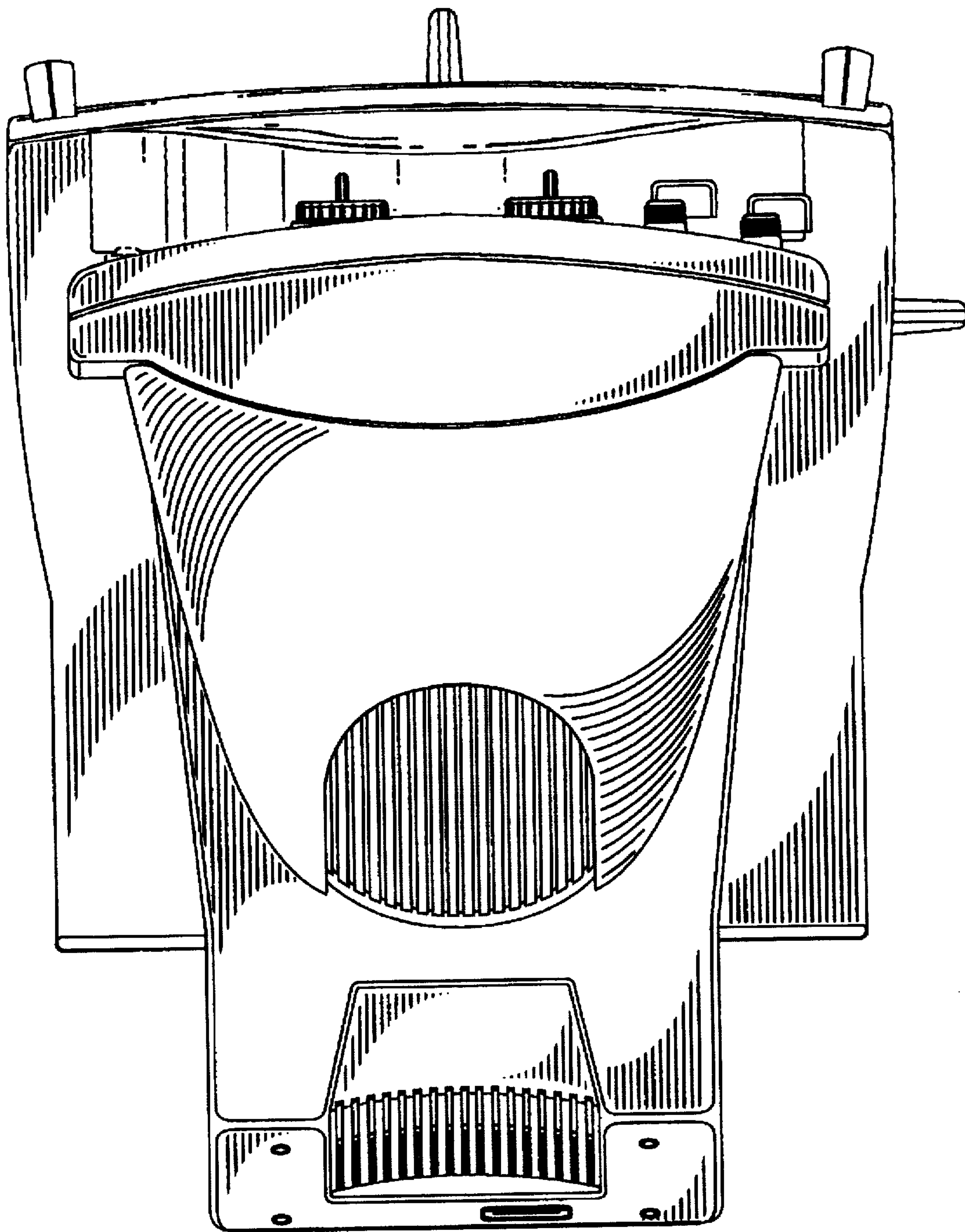


FIG. 6

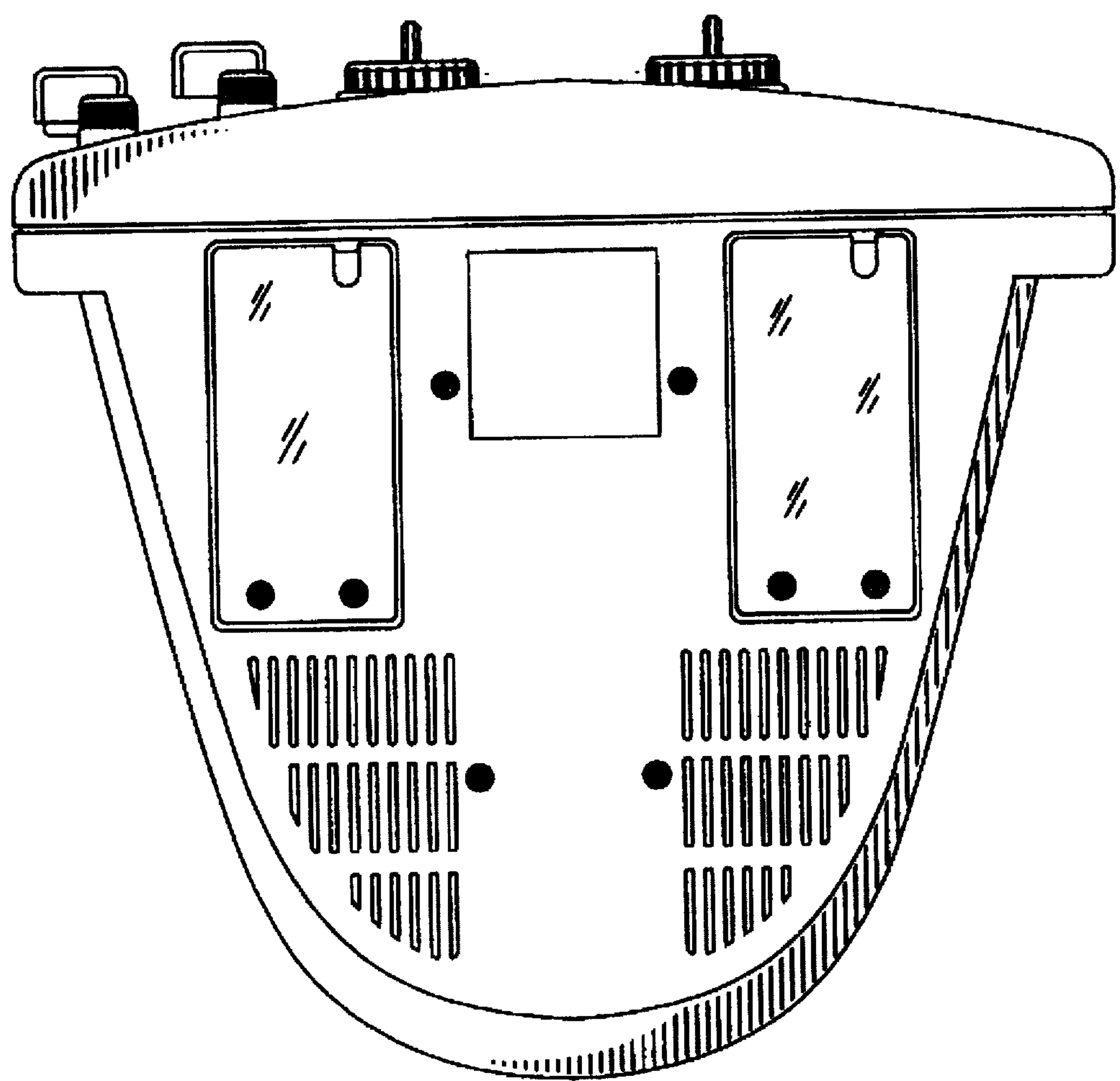


FIG. 7