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United States Patent [19]

Baar et al.

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[45] **Date of Patent: **Nov. 18, 1997**

[54] **INTEGRATED LIQUID CRYSTAL DISPLAY PROJECTOR**

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[73] Assignee: **Proxima Corporation**, San Diego, Calif.

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

[21] Appl. No.: **55,608**

[22] Filed: **Jun. 7, 1996**

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

[52] **U.S. Cl.** **D16/225**; D16/221; D16/230

[58] **Field of Search** D16/200–205, D16/208, 221, 225, 229, 230, 231, 234; 352/29, 242, 243, 34; 353/115, 119, 122

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 192,462	3/1962	Moore	D16/233
D. 350,147	8/1994	Ina	D16/230
D. 371,148	6/1996	Kobayashi	D16/230
D. 374,024	9/1996	Onoda	D16/221
3,269,793	8/1966	White, Jr.	352/29

Primary Examiner—Philip S. Hyder
Assistant Examiner—Adir Aronovich

Attorney, Agent, or Firm—Bernard L. Kleinke; Peter P. Scott

[57] **CLAIM**

The ornamental design for an integrated liquid crystal display projector, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of an integrated liquid crystal display projector in a closed storage position illustrating the top, left and rear sides thereof;

FIG. **2** is a perspective view of the integrated liquid crystal display projector of FIG. **1** illustrating the bottom, right and front sides thereof;

FIG. **3** is a front elevational view of the integrated liquid crystal display projector of FIG. 1;

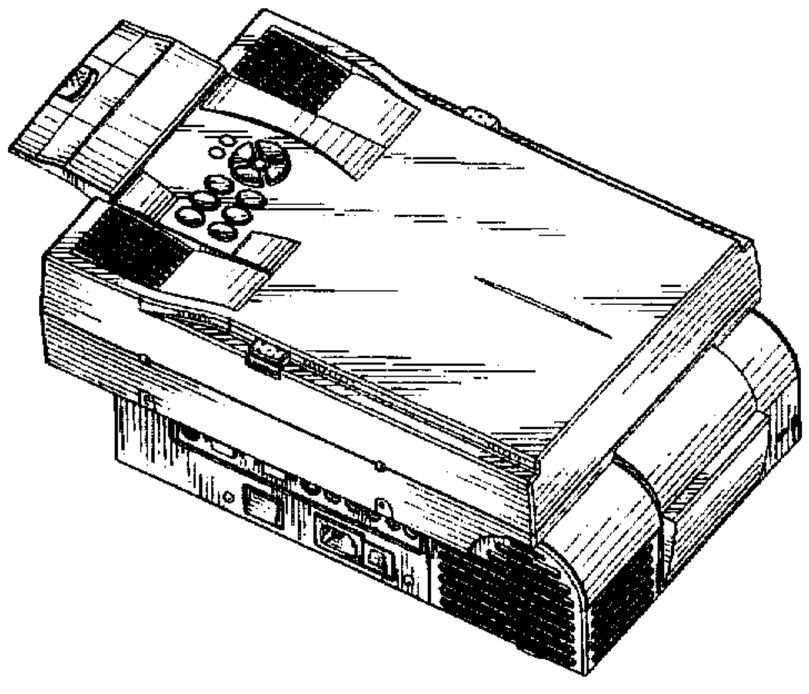
FIG. **4** is another perspective view similar to FIG. **1** illustrating the top, left and rear sides of the integrated liquid crystal display projector in a fully opened use position, with the upper portion thereof adjusted upwardly and forwardly relative to the lower portion thereof, and a lens cover rotated upwardly from the front side thereof;

FIG. **5** is a perspective view of the integrated liquid crystal display projector of FIG. **4** illustrating the bottom, right and front sides thereof, and the lens extending forwardly from the front side thereof;

FIG. **6** is a left elevational view of the integrated liquid crystal display projector of FIG. **4**; and,

FIG. **7** is a right elevational view of the integrated liquid crystal display projector of FIG. **4**.

1 Claim, 7 Drawing Sheets



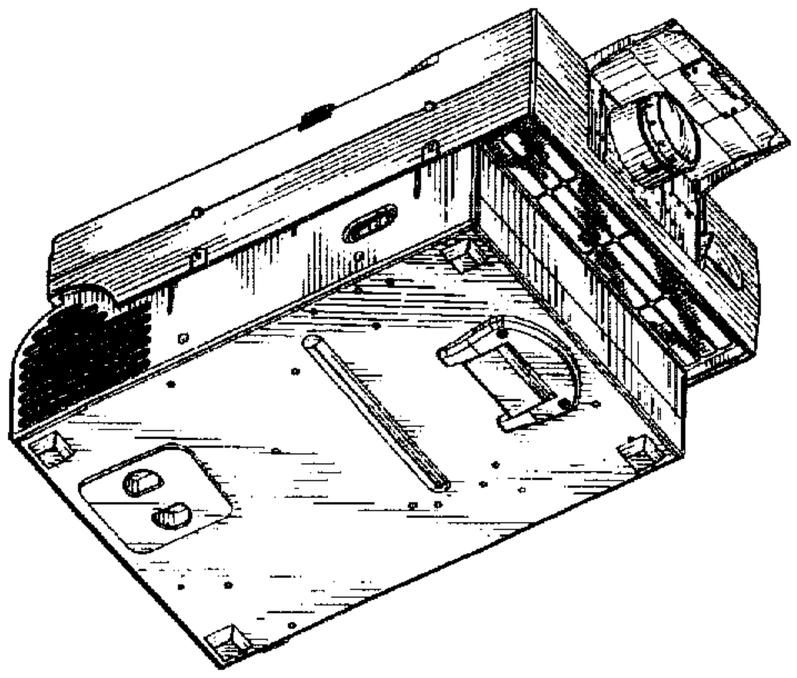
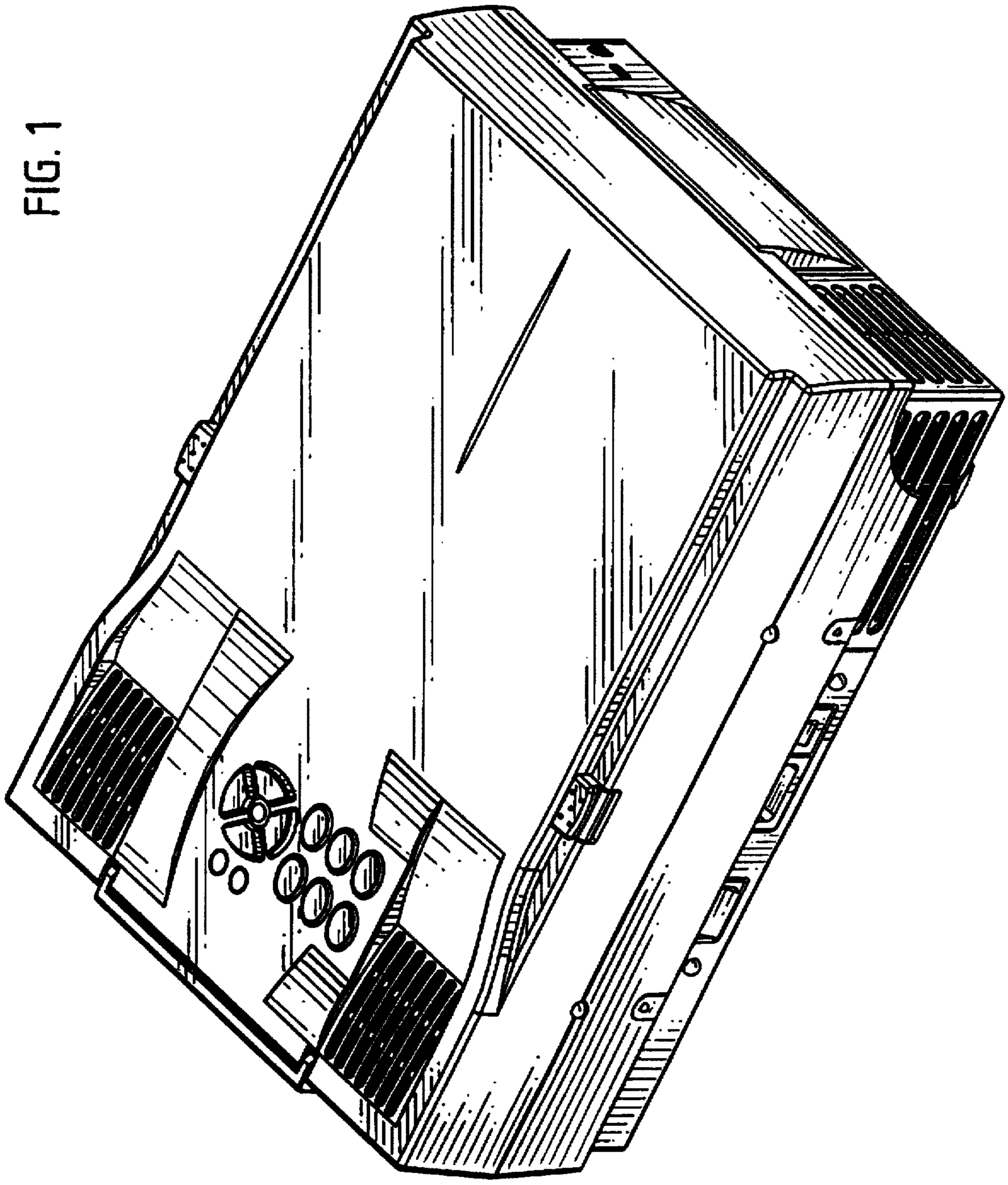


FIG. 1



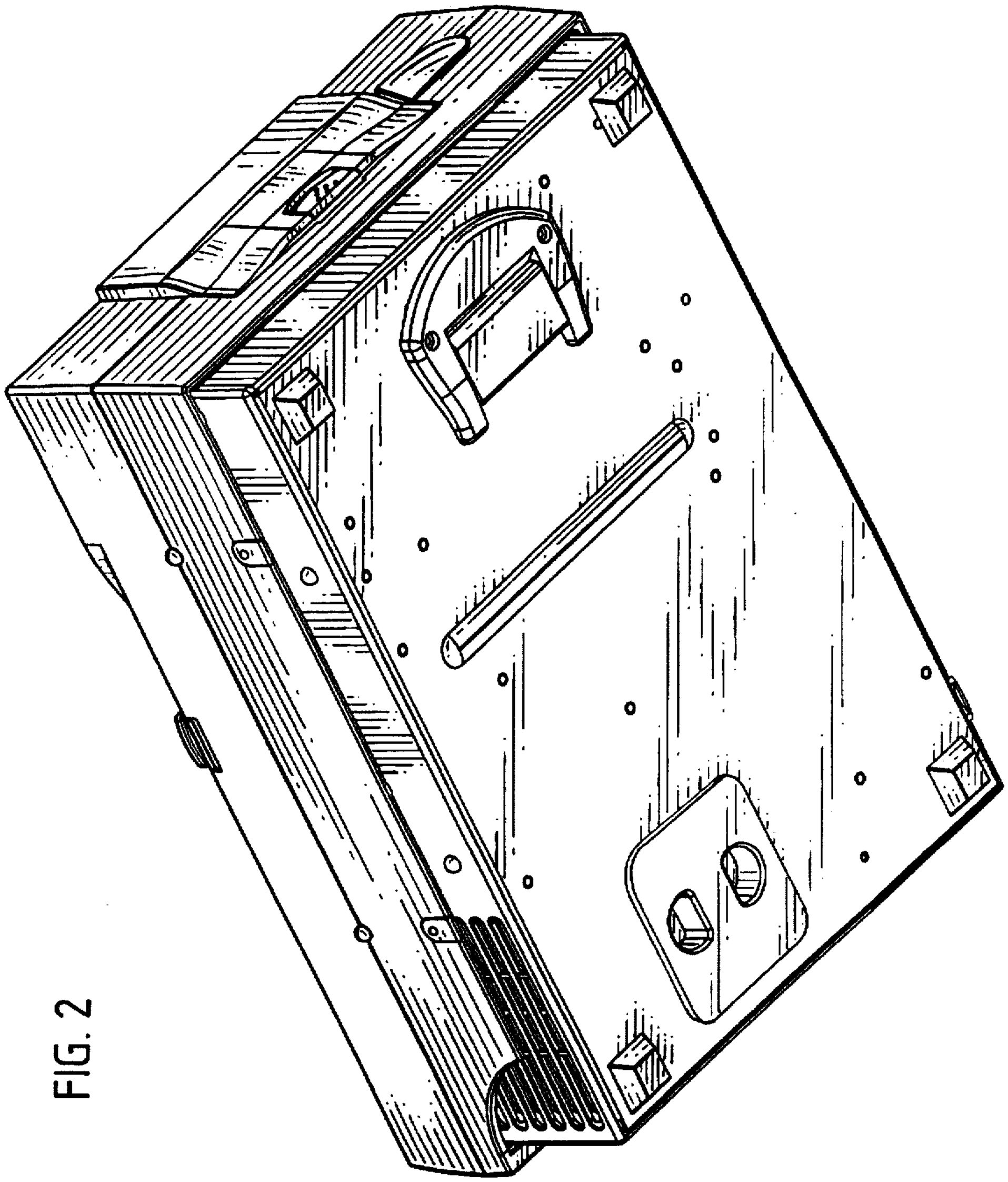


FIG. 2

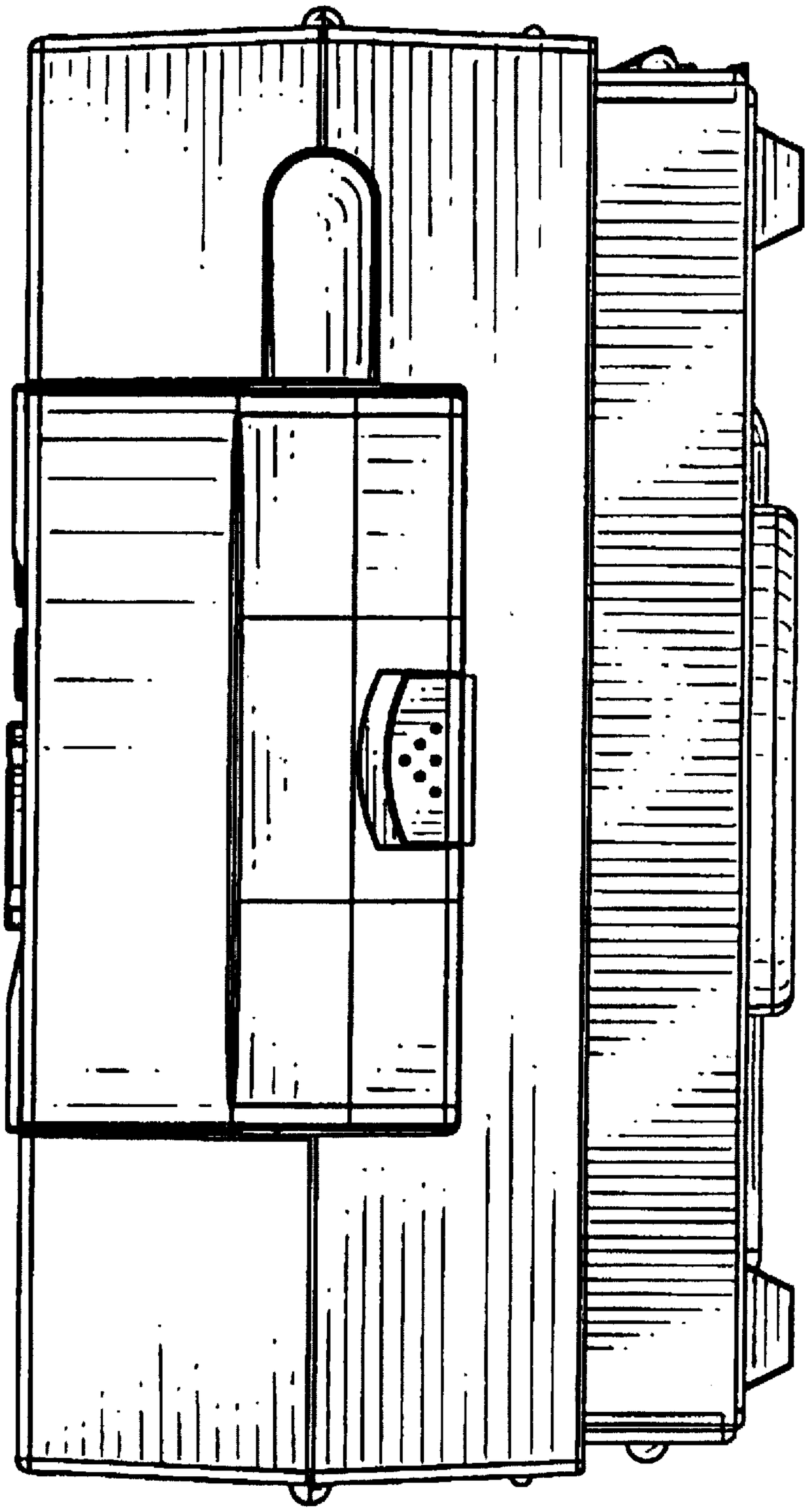
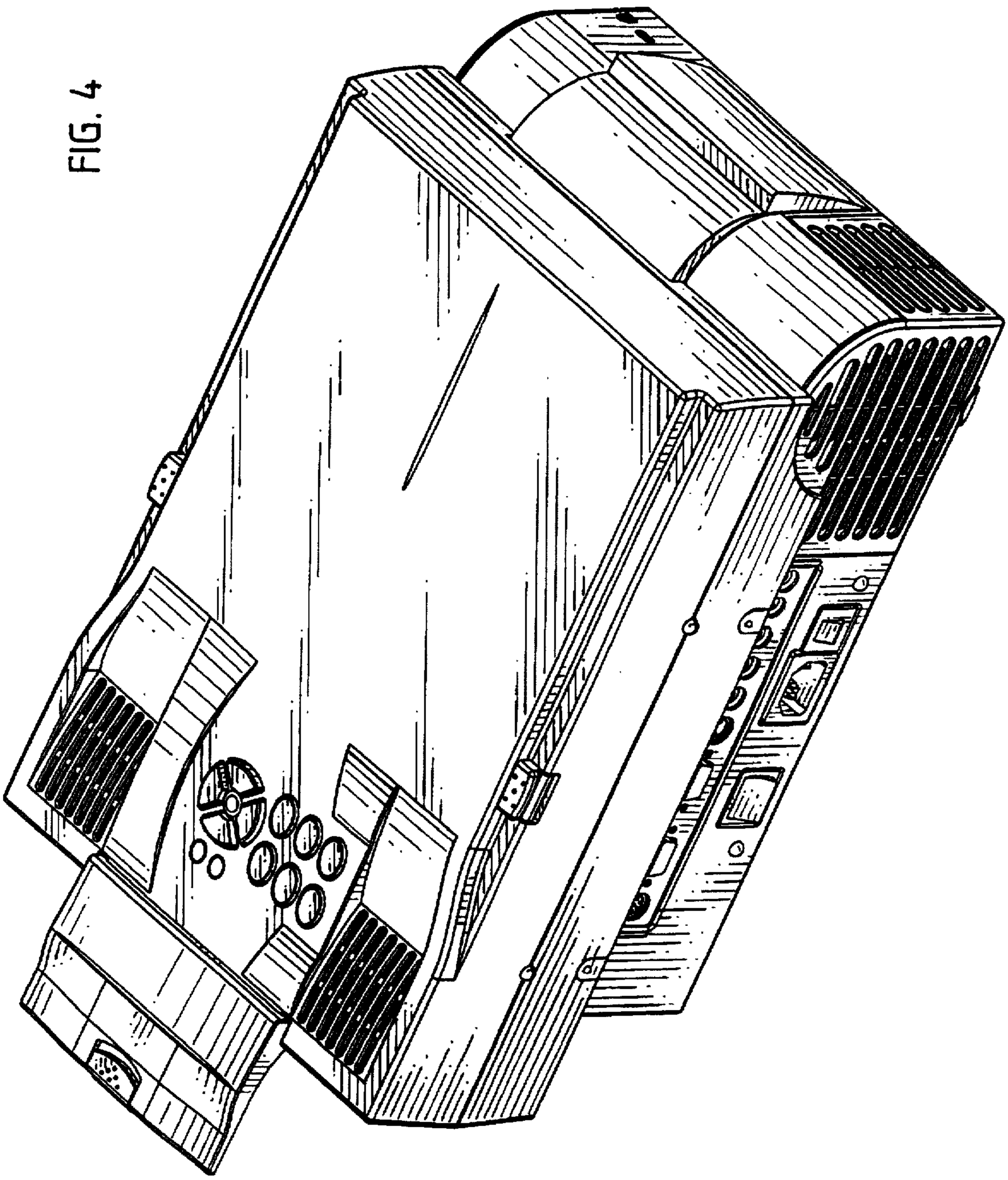


FIG. 3

FIG. 4



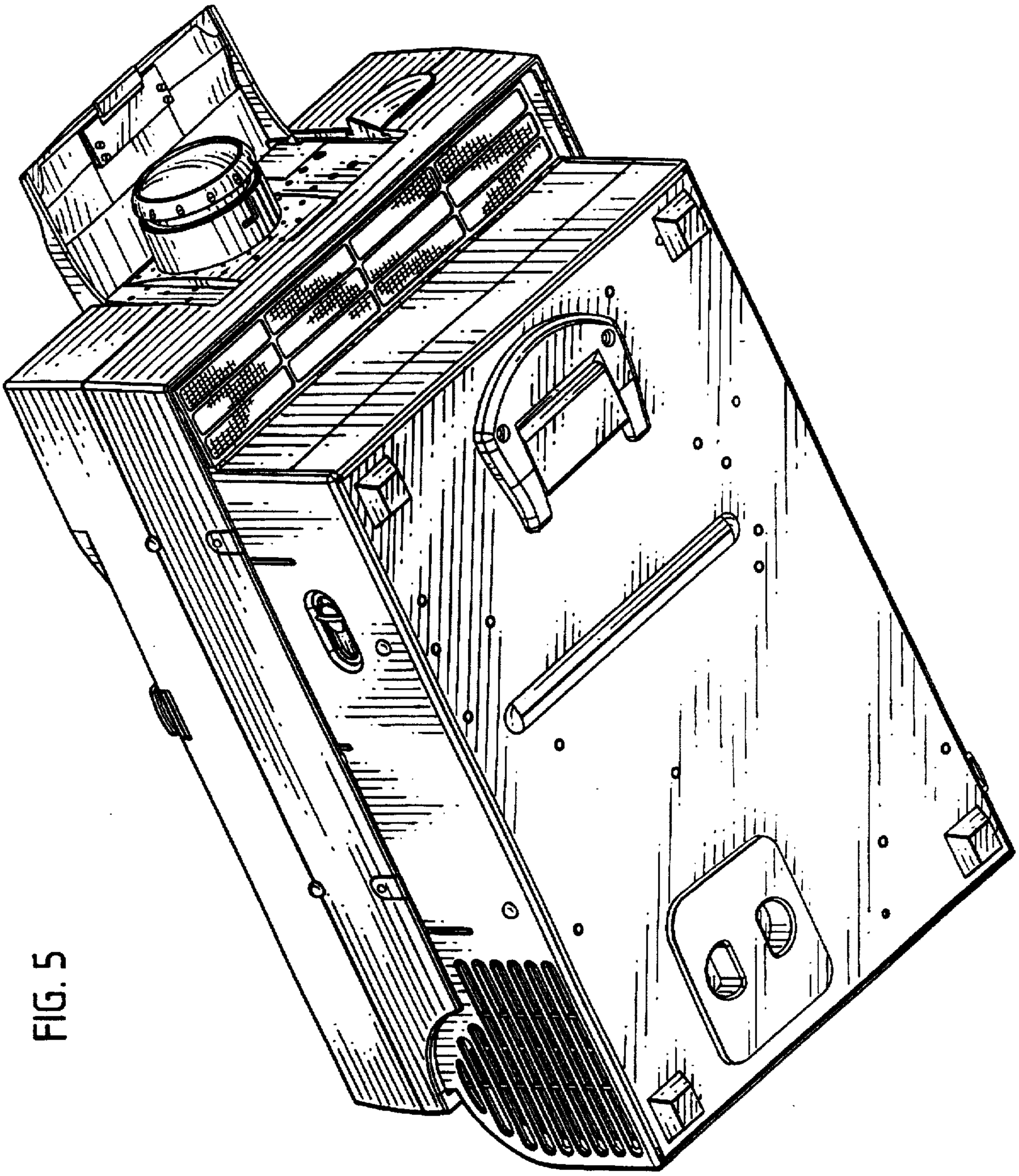


FIG. 5

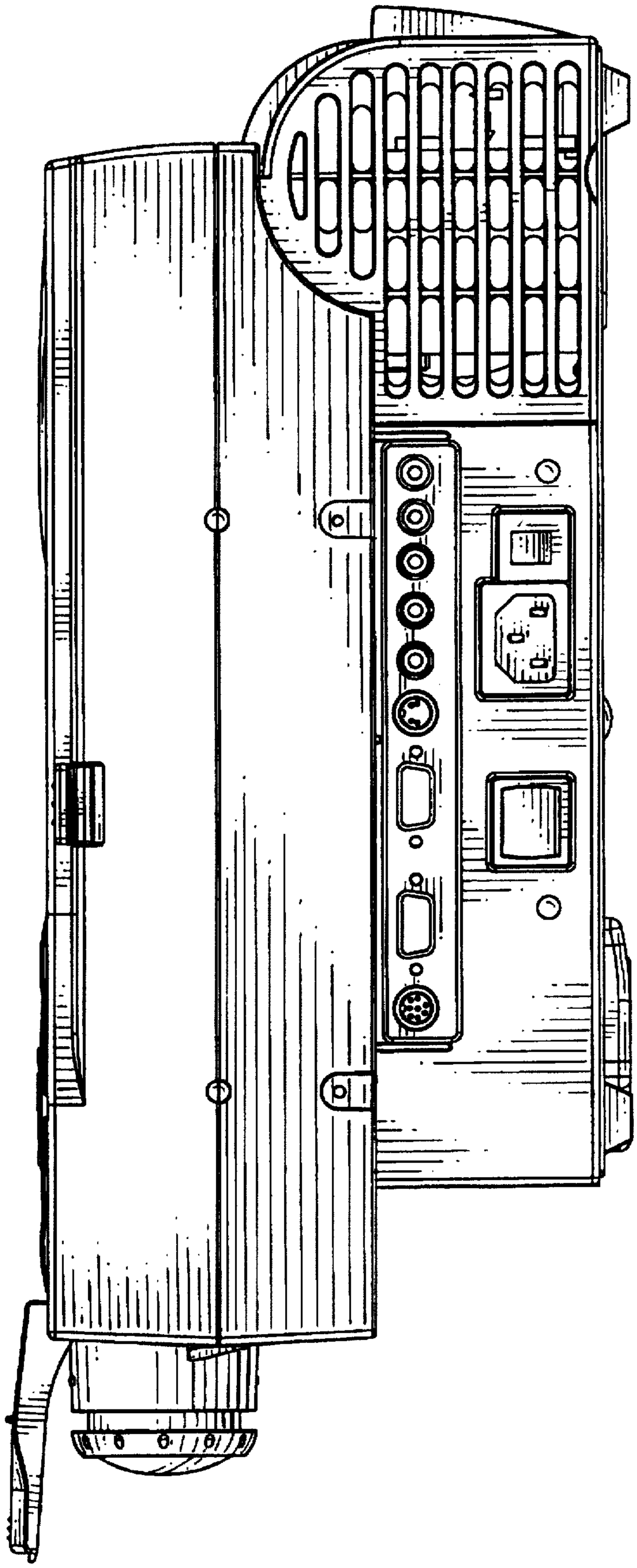


FIG. 6

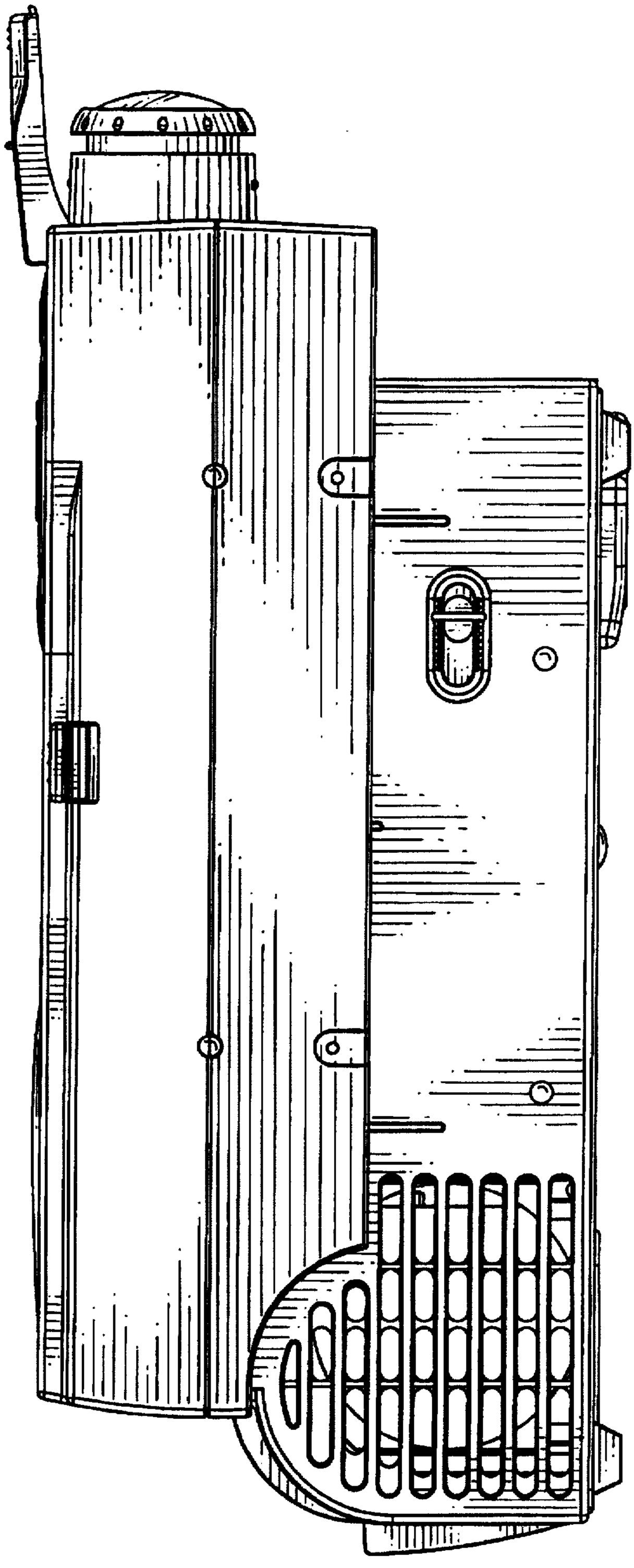


FIG. 7