United States Patent [19]

Barbera et al.

[11] **Des. 263,591**

[45] ** **Mar. 30, 1982**

[54] **FACSIMILE TRANSCEIVER OR SIMILAR ARTICLE**

[75] Inventors: **Lawrence E. Barbera,** San Francisco, Calif.; **John L. Connin,** Longwood, Fla.; **Michael E. Lawing,** Columbus; **Dean W. Richardson,** Worthington, both of Ohio

[73] Assignee: **Exxon Research & Engineering Co.,** Florham Park, N.J.

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

[21] Appl. No.: **120,269**

[22] Filed: **Feb. 11, 1980**

[51] **Int. Cl.** ..... **D14—03**
[52] **U.S. Cl.** **D14/94**
[58] **Field of Search** D14/1, 3, 93, 94, 99, D14/6; 358/256, 286; D16/30, 31

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 219,148	11/1970	Priessnetz	D14/94
D. 227,121	6/1973	Harrison	D14/94
D. 254,185	2/1980	Doodson	D14/3 X
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OTHER PUBLICATIONS

Mitsubishi Denki Giho: vol. 53, #10, Oct. 1979, by H. Mitsuda et al., "Melfas-510 High-Speed Thermal--Printing Facsimile Transceiver", p. 759, illustration #1.

Primary Examiner—Jane E. Corrigan
Attorney, Agent, or Firm—Norman L. Norris

[57] **CLAIM**

The ornamental design for a facsimile transceiver or similar article, as shown and described.

DESCRIPTION

FIG. **1** is a front and left side perspective view of a facsimile transceiver or similar article showing our new design;
FIG. **2** is a front elevational view thereof;
FIG. **3** is a top plan view thereof;
FIG. **4** is a right side elevational view thereof, the left side being a mirror image thereof; and
FIG. **5** is a rear elevational view thereof.

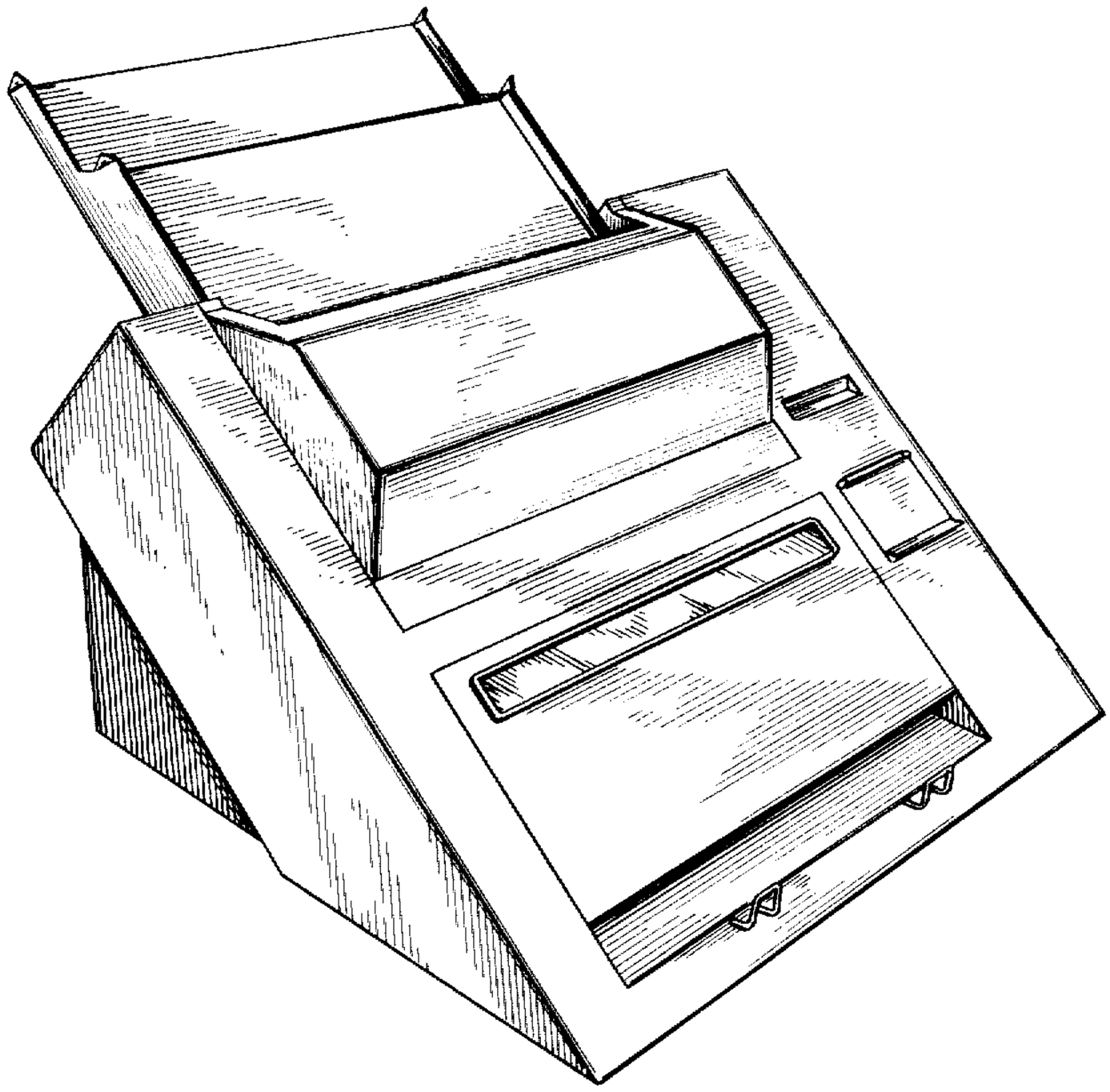
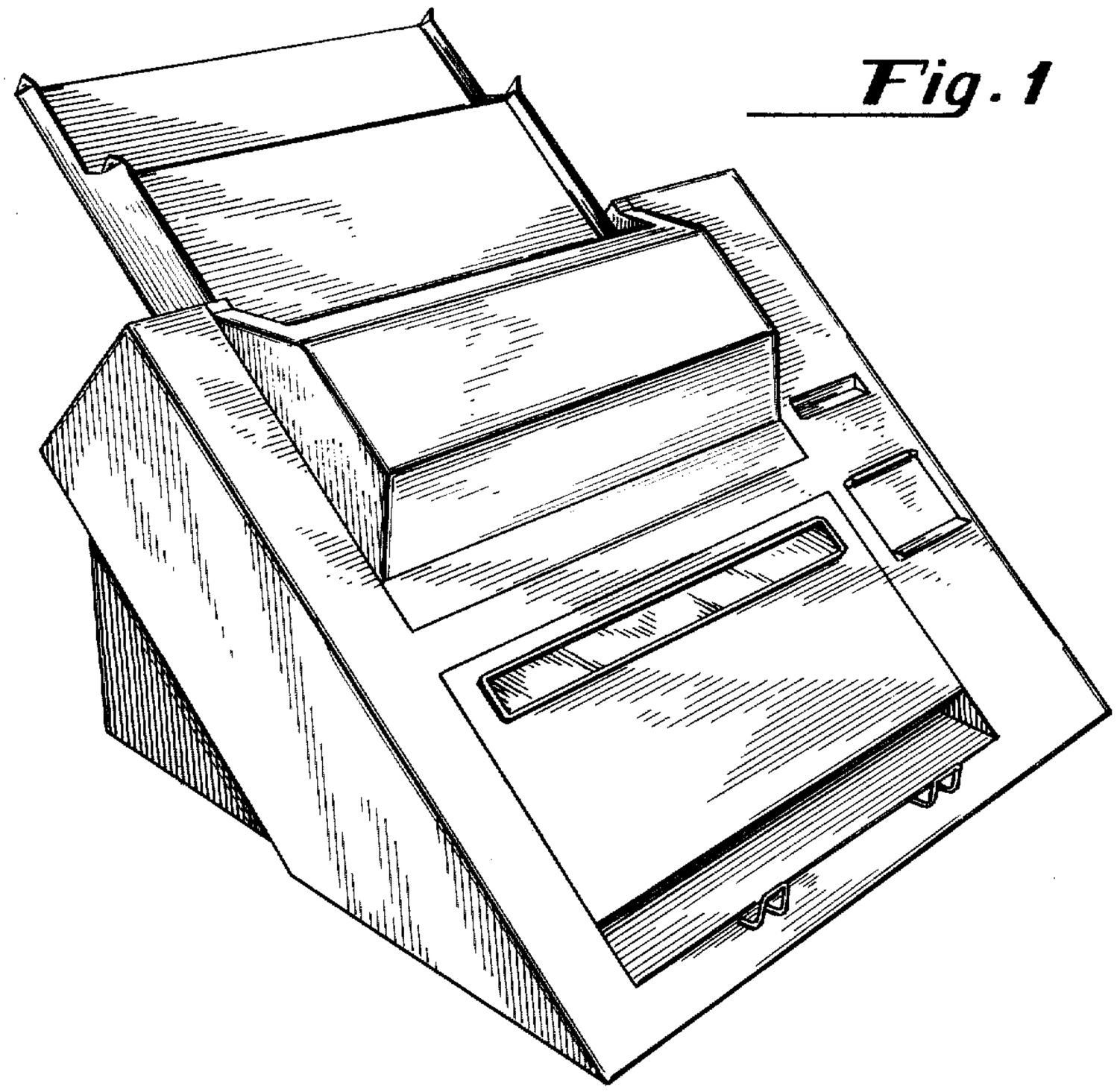


Fig. 1



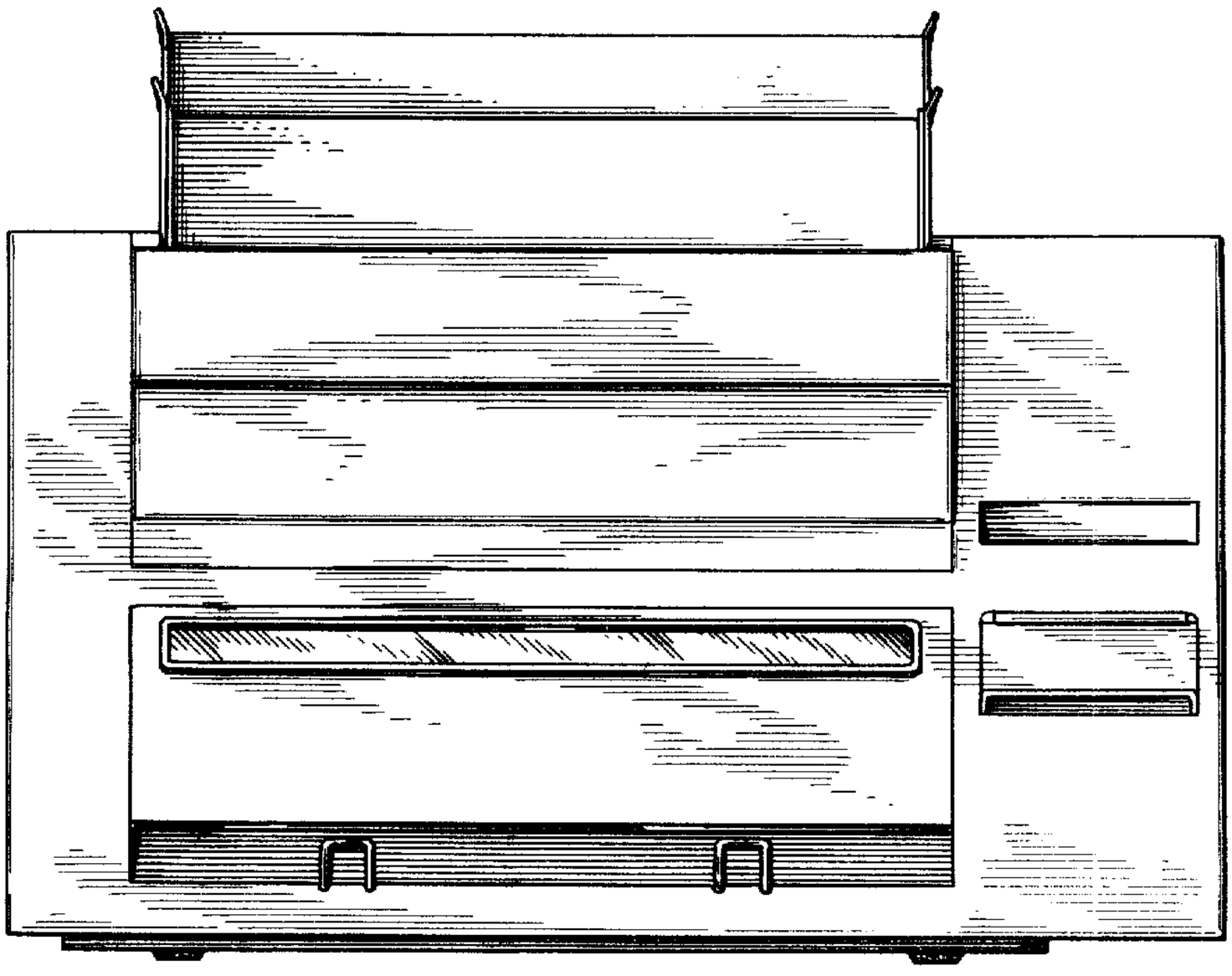


Fig. 2

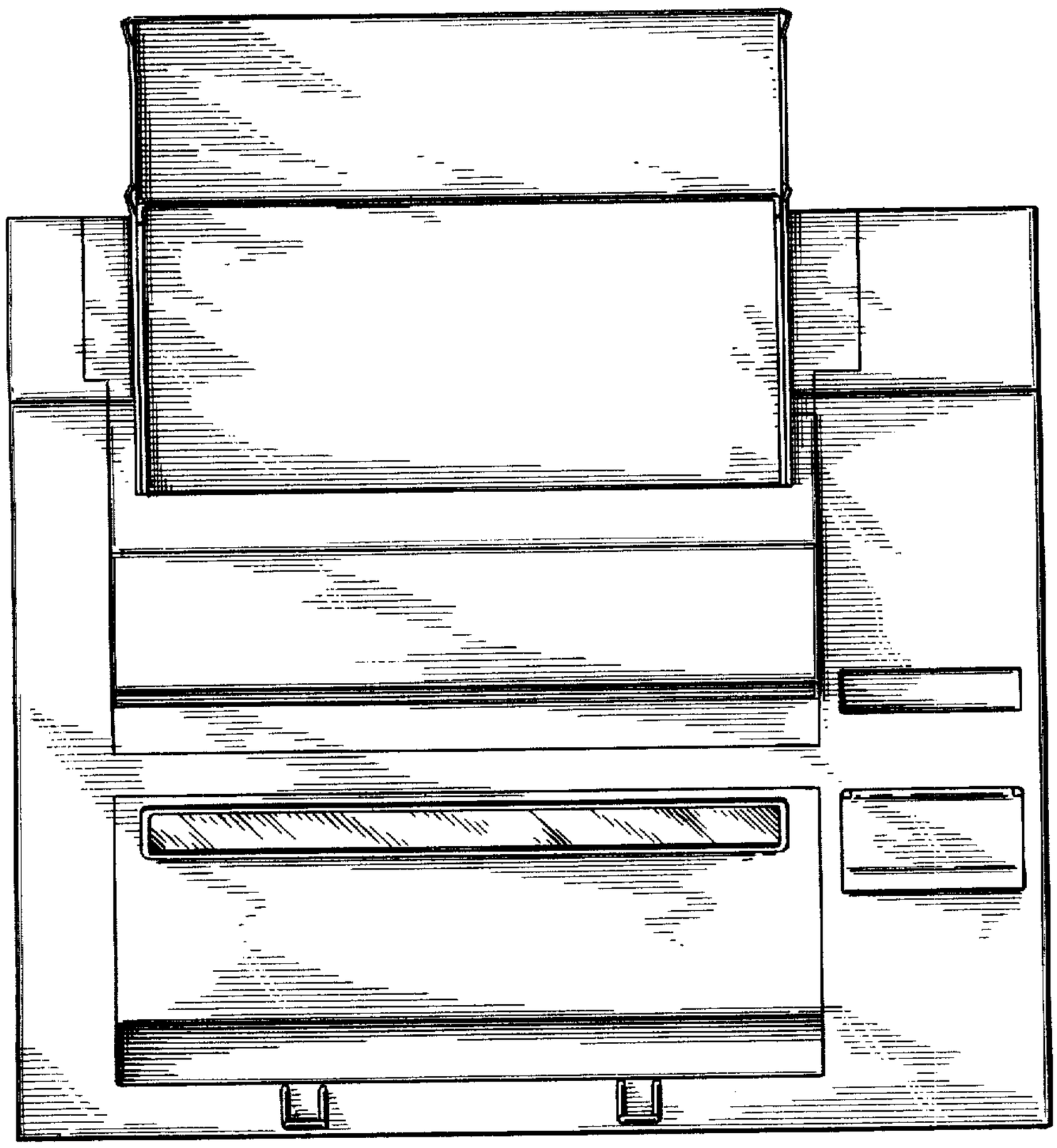


Fig. 3

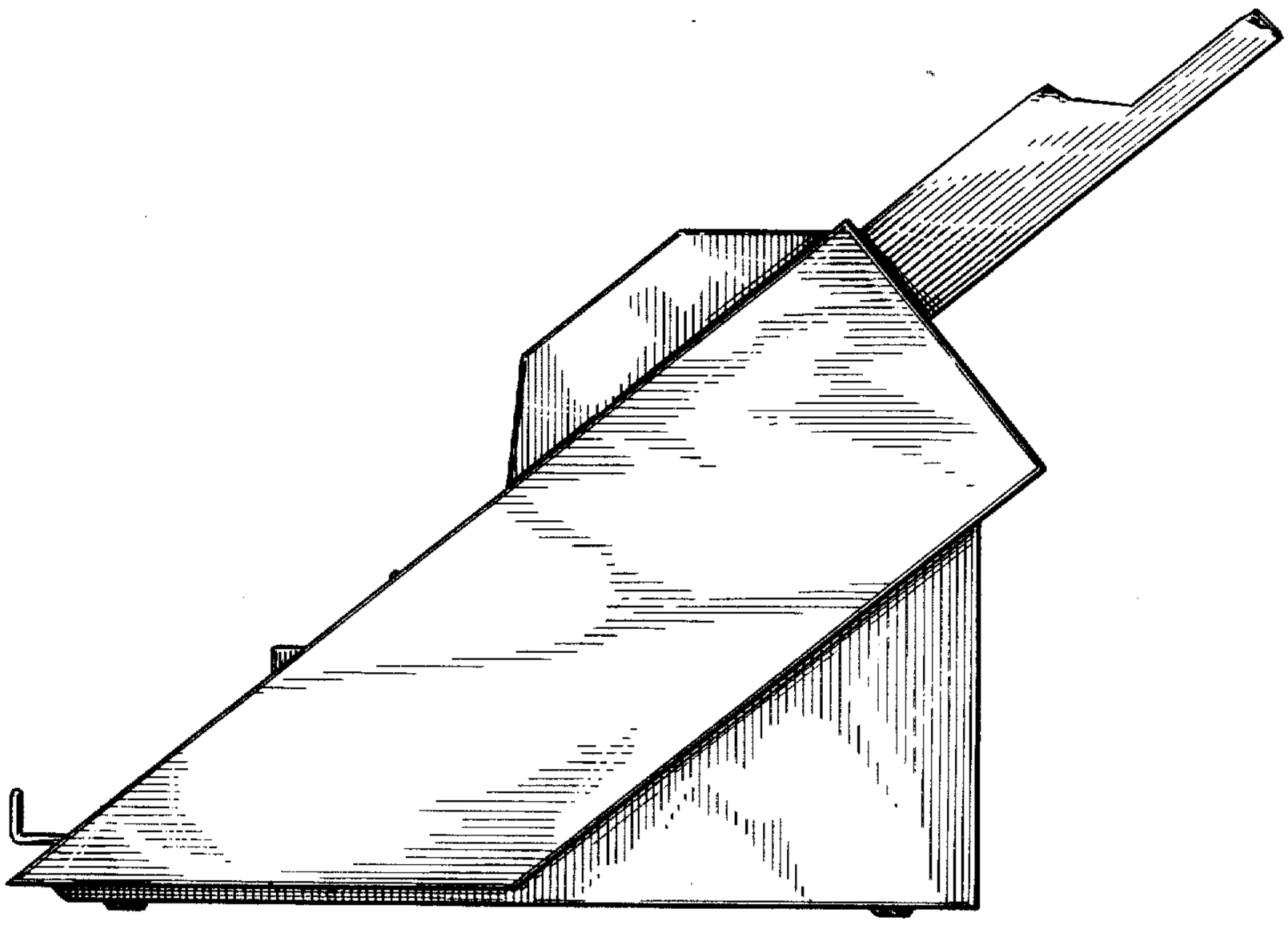


Fig. 4

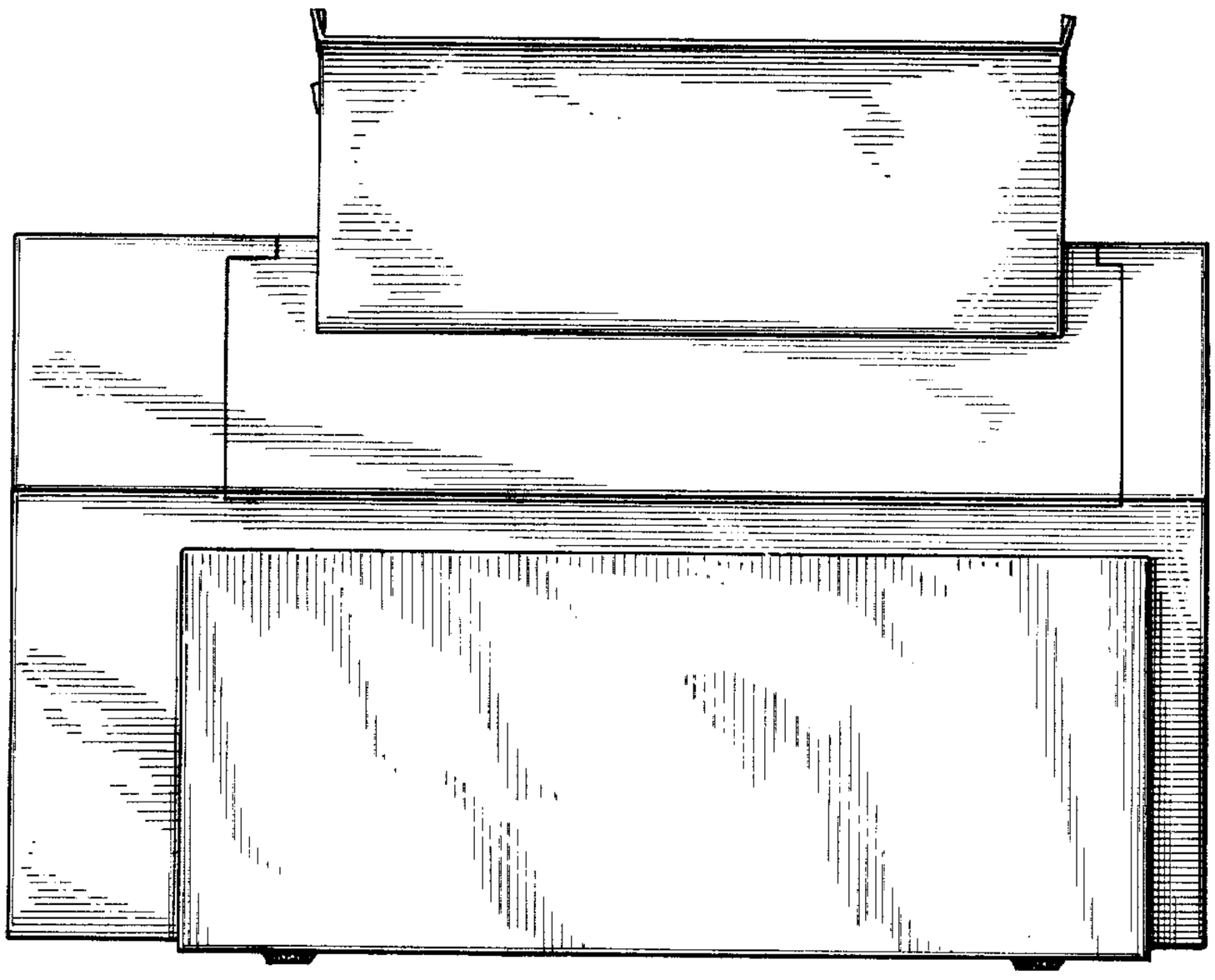


Fig. 5