



US00D323834S

United States Patent [19]

Fushiya et al.

[11] **Patent Number:** Des. 323,834[45] **Date of Patent:** ** Feb. 11, 1992[54] **PLANER**[75] **Inventors:** Fusao Fushiya; Katsuyasu Ito;
Kenichi Kawai, all of Anjo, Japan[73] **Assignee:** Makita Electric Works, Ltd., Anjo,
Japan[**] **Term:** 14 Years[21] **Appl. No.:** 280,516[22] **Filed:** Dec. 6, 1988[30] **Foreign Application Priority Data**

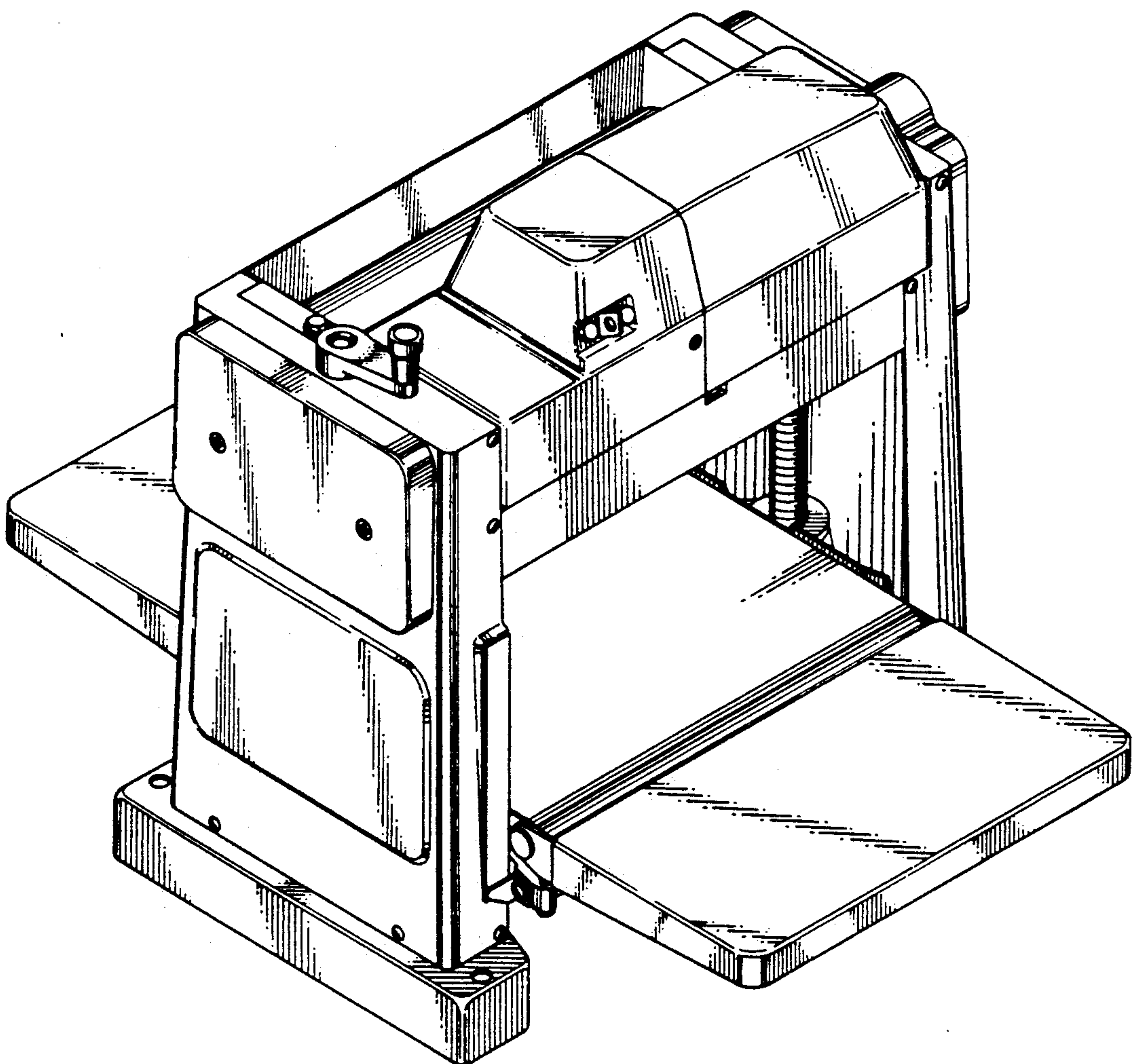
Jun. 9, 1988 [JP] Japan 63-22834

[52] **U.S. Cl.** D15/133[58] **Field of Search** D15/127, 133;
144/114 R, 117 R, 124, 125, 126, 127 A[56] **References Cited****U.S. PATENT DOCUMENTS**D. 285,083 8/1986 Miyamoto D15/127
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Primary Examiner—Bruce W. Dunkins*Assistant Examiner*—Antoine D. Davis*Attorney, Agent, or Firm*—Dennison, Meserole, Pollack
& Scheiner[57] **CLAIM**

The ornamental design for a planer, as shown.

DESCRIPTIONFIG. 1 is a top, front and right side perspective view of
a planer showing our new design;
FIG. 2 is a front elevational view;
FIG. 3 is a rear elevational view;
FIG. 4 is a right side elevational view;
FIG. 5 is a left side elevational view;
FIG. 6 is a top plan view; and
FIG. 7 is a bottom plan view thereof.

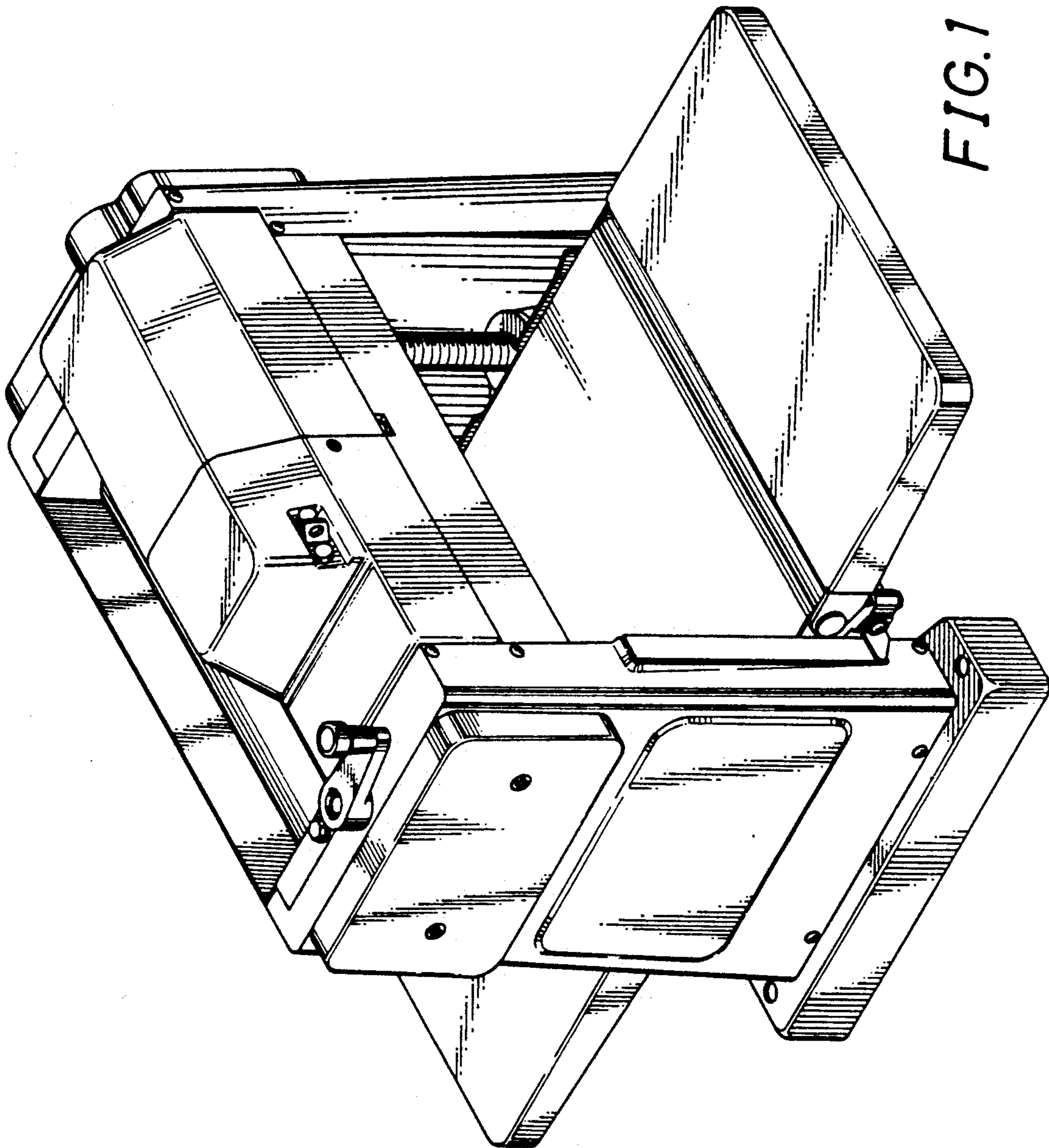


FIG. 1

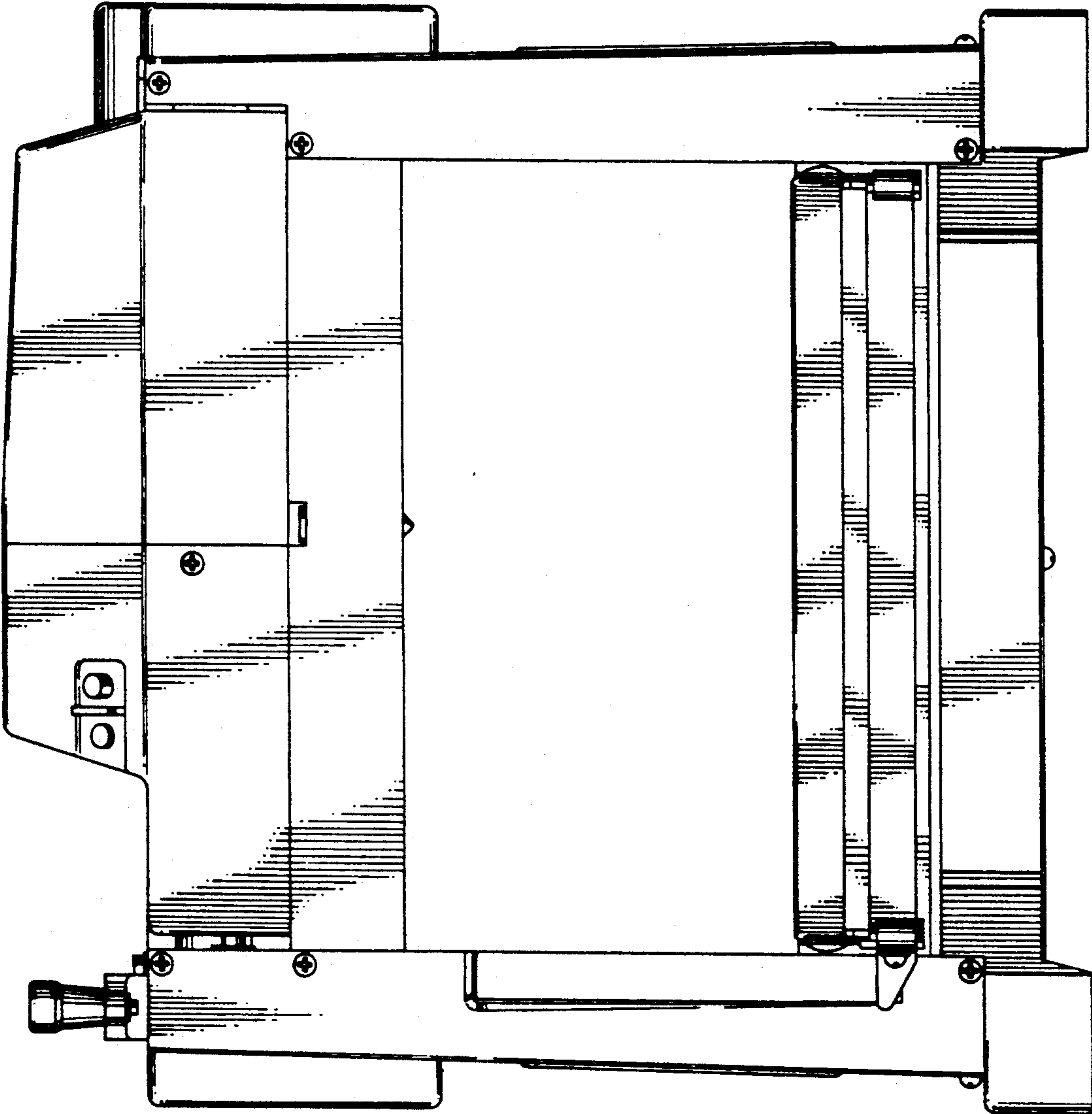


FIG. 2

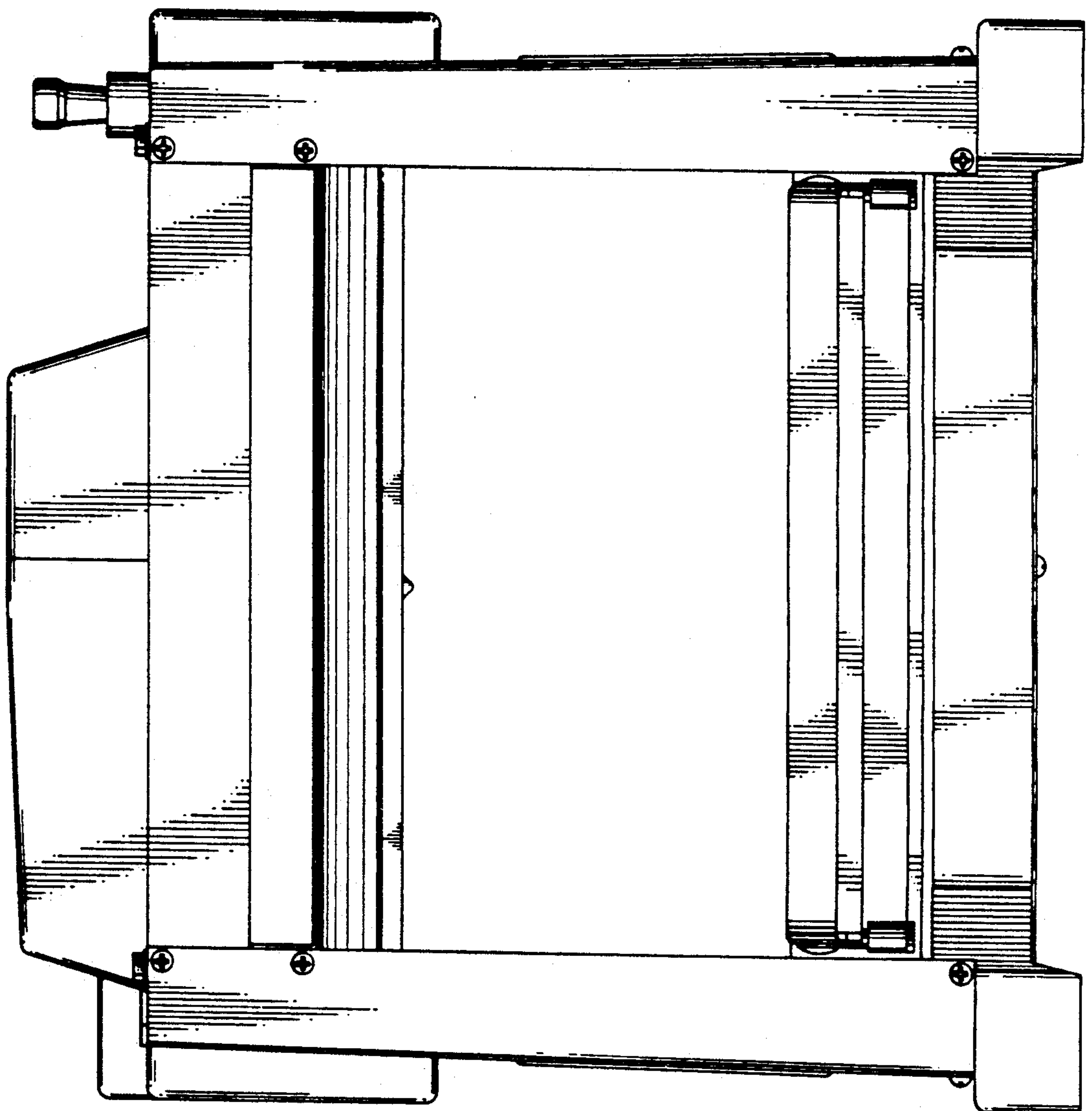


FIG. 3

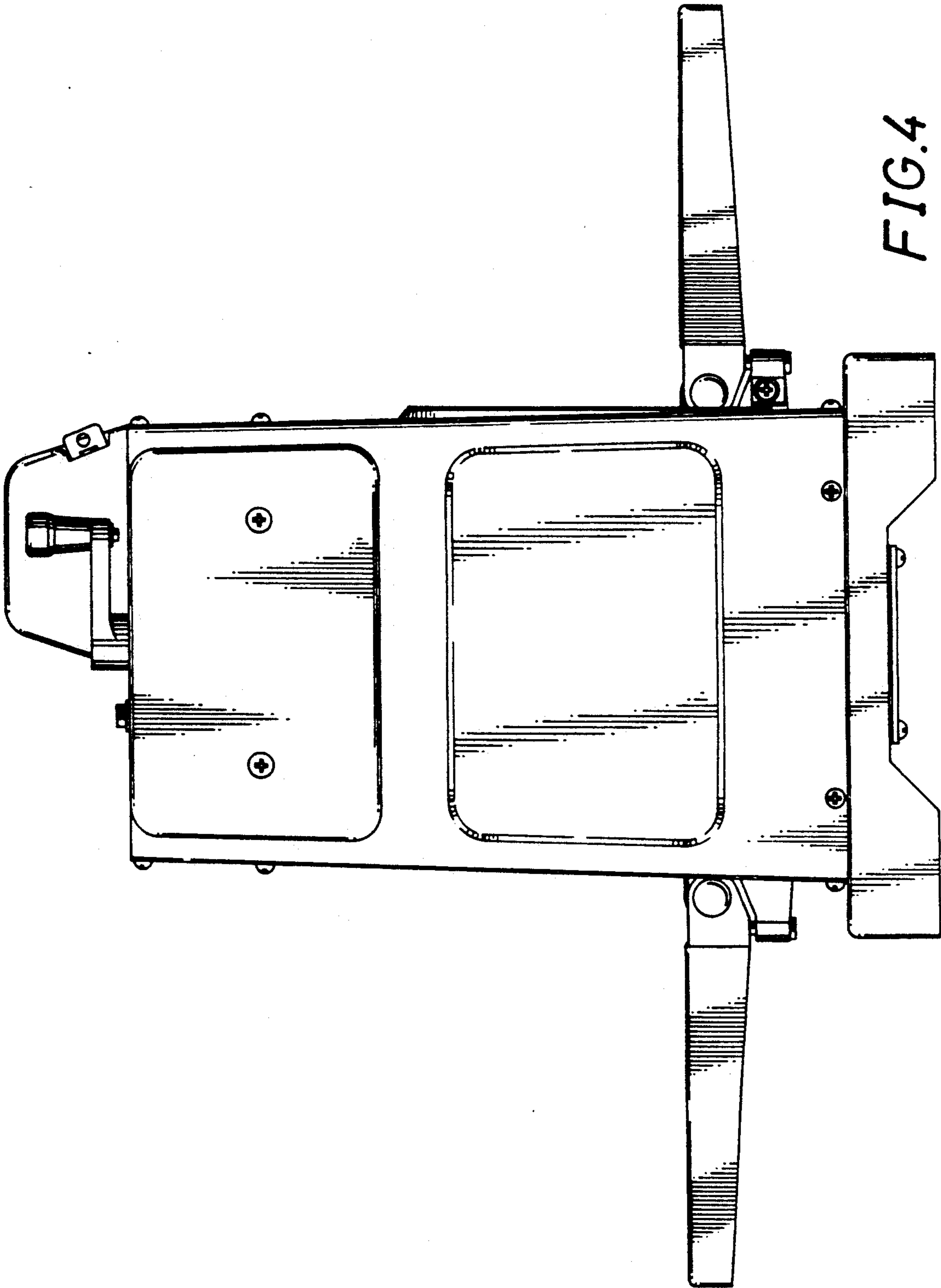


FIG. 4

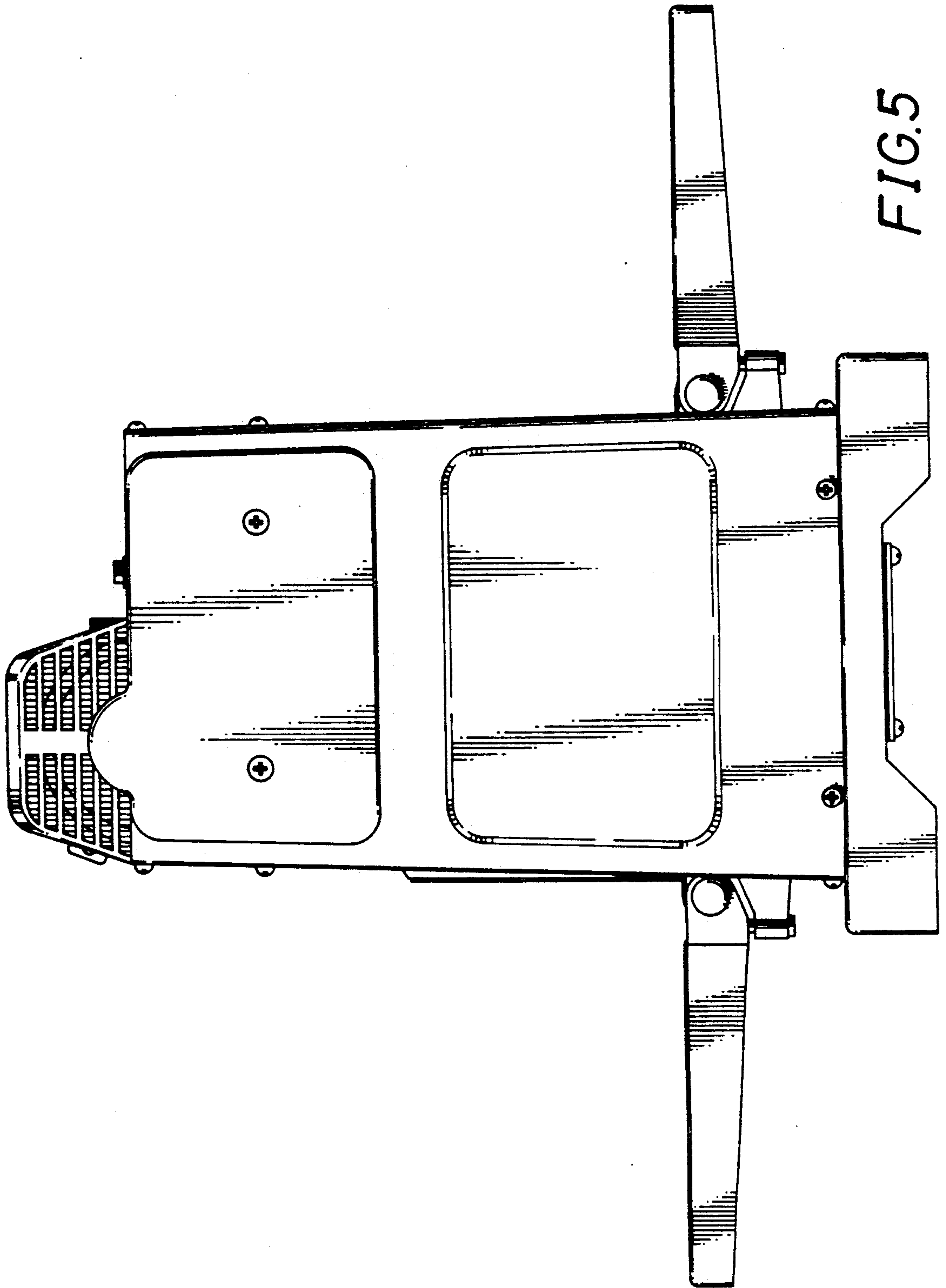


FIG. 5

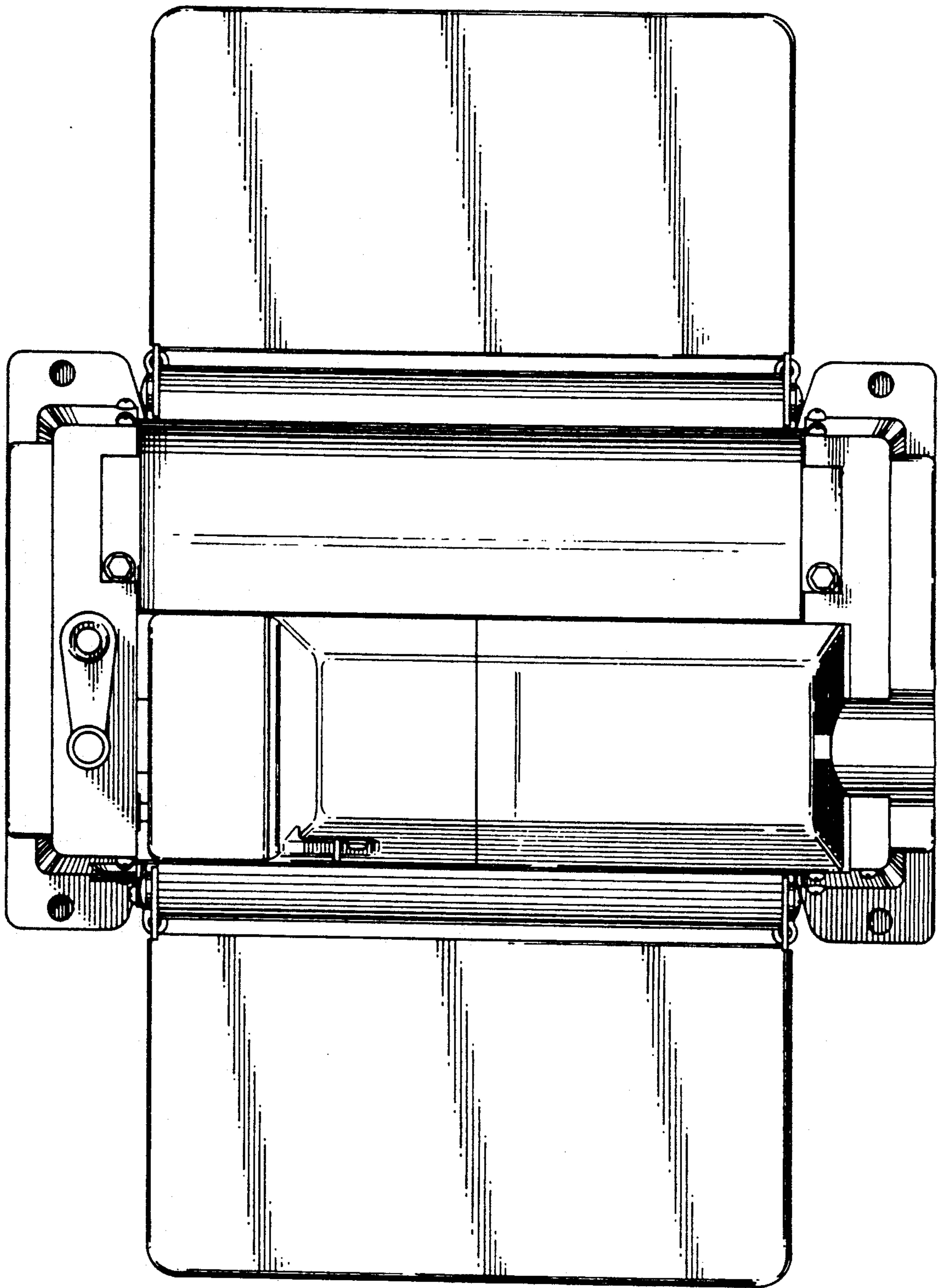


FIG. 6

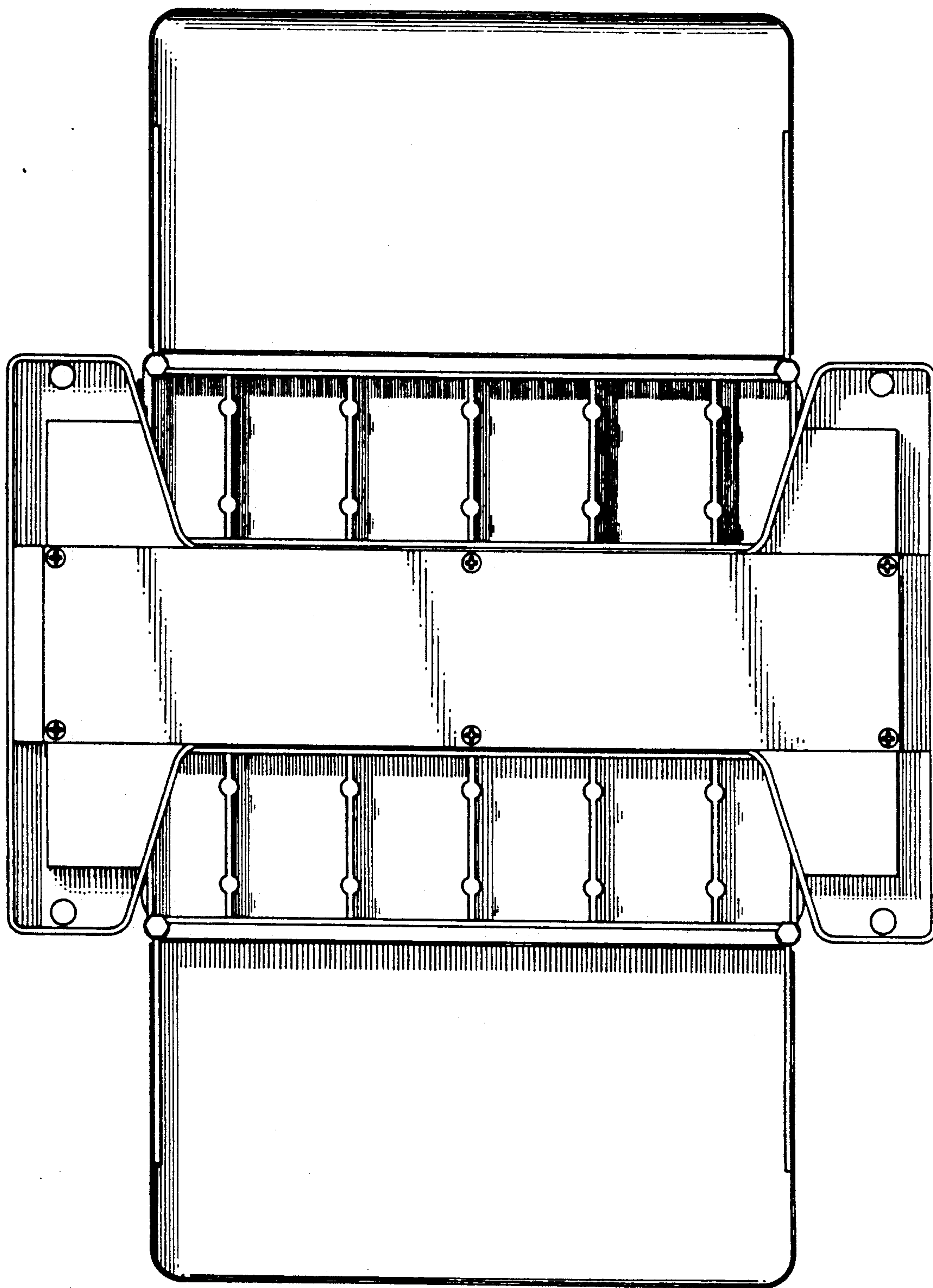


FIG. 7