



US00D371667S

United States Patent [19]
Poole

[11] **Patent Number:** **Des. 371,667**
[45] **Date of Patent:** ****Jul. 9, 1996**

[54] **PRODUCT TRANSFER, SELECTIVE
PAIRING, AND TURNING ASSEMBLY**

[75] Inventor: **Bryan H. Poole**, Lawrenceville, Ga.

[73] Assignee: **All-Pak Machinery Systems, Inc.**,
Decatur, Ga.

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

[21] Appl. No.: **40,579**

[22] Filed: **Jun. 22, 1995**

[52] U.S. Cl. **D34/29**

[58] Field of Search D34/28, 29; 198/831,
198/834, 835, 838, 842, 845

[56] **References Cited**

U.S. PATENT DOCUMENTS

3,788,455	1/1974	Dieckmann, Jr.	198/831
4,179,026	12/1979	de Vries	198/831 X
4,930,621	6/1990	Brown et al.	198/831
5,456,349	10/1995	Axmann	198/831

OTHER PUBLICATIONS

"Turn To JanTec For Innovative Conveyor Equipment";
JanTec Incorporated; Belt Conveyor Power Turns—Aug.,
1988.

Primary Examiner—Antoine Duval Davis
Attorney, Agent, or Firm—Louis T. Isaf; James A. Wither-
spoon

[57] **CLAIM**

The ornamental design for a product transfer selective
pairing, and turning assembly, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a product transfer, selective
pairing, and turning assembly in accordance with the pre-
ferred embodiment of the present invention;

FIG. 2 is a top view thereof;

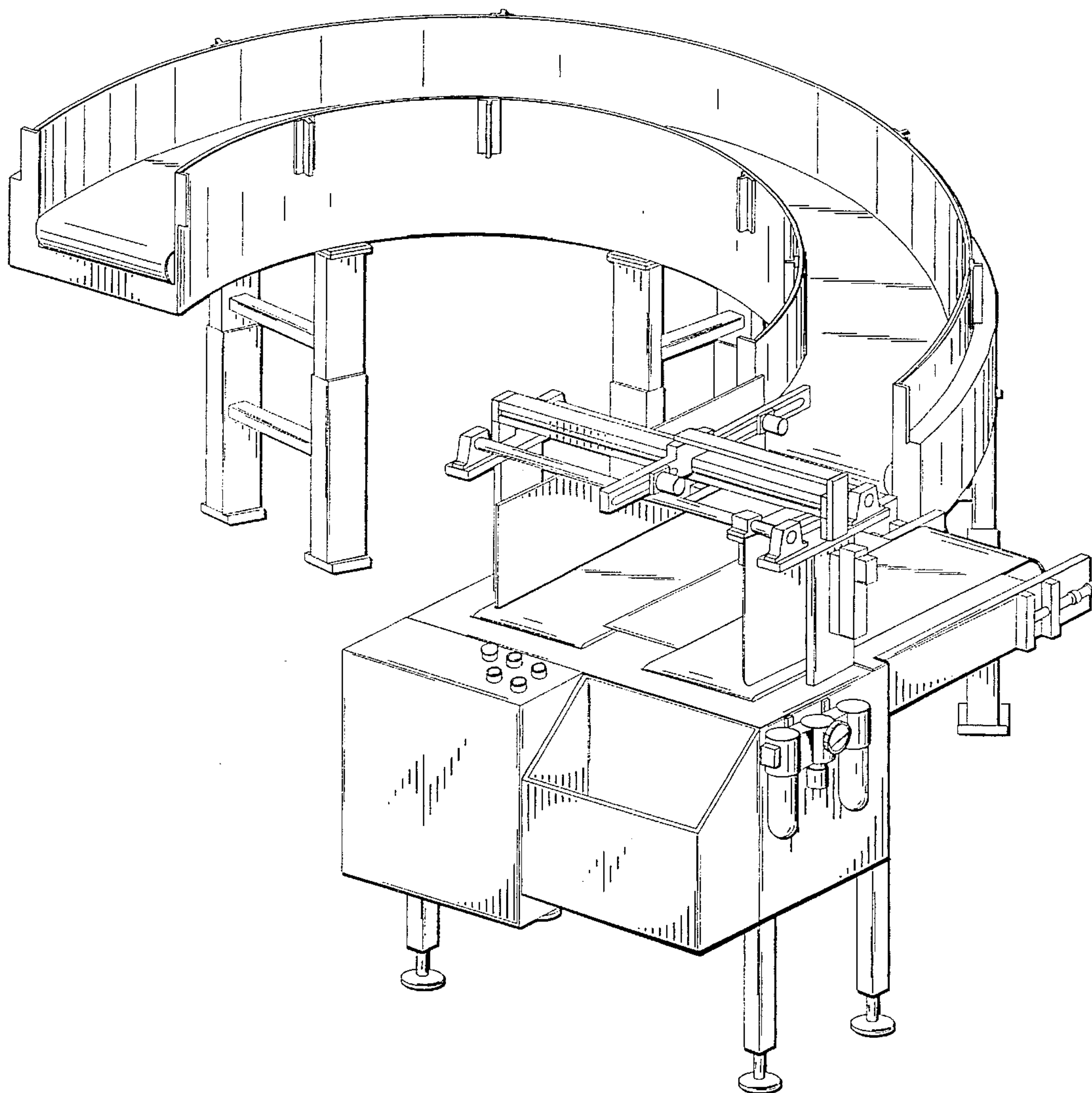
FIG. 3 is a front view thereof;

FIG. 4 is a left side view thereof;

FIG. 5 is a right side view thereof;

FIG. 6 is a rear view thereof.

1 Claim, 6 Drawing Sheets



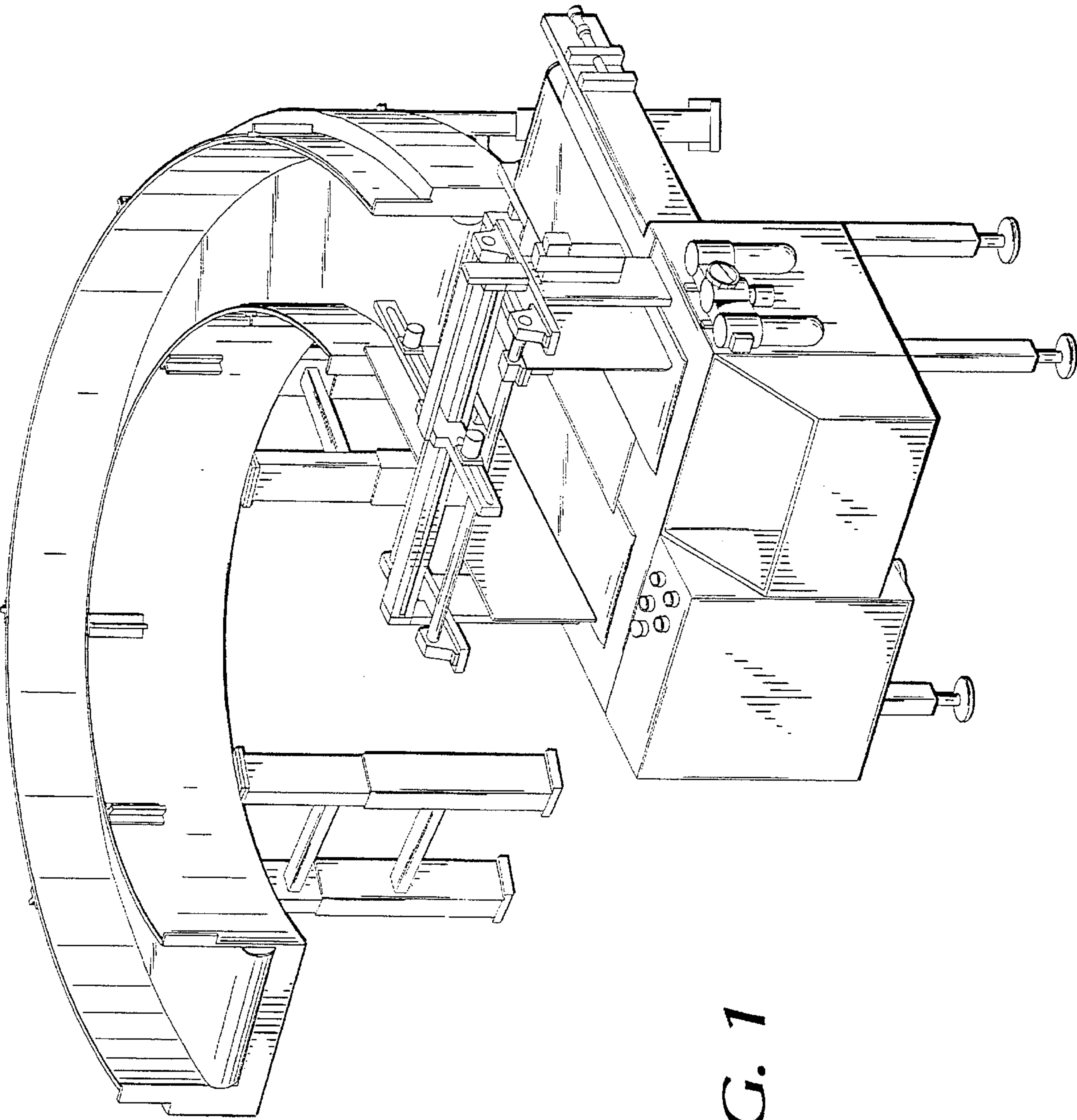


FIG. 1

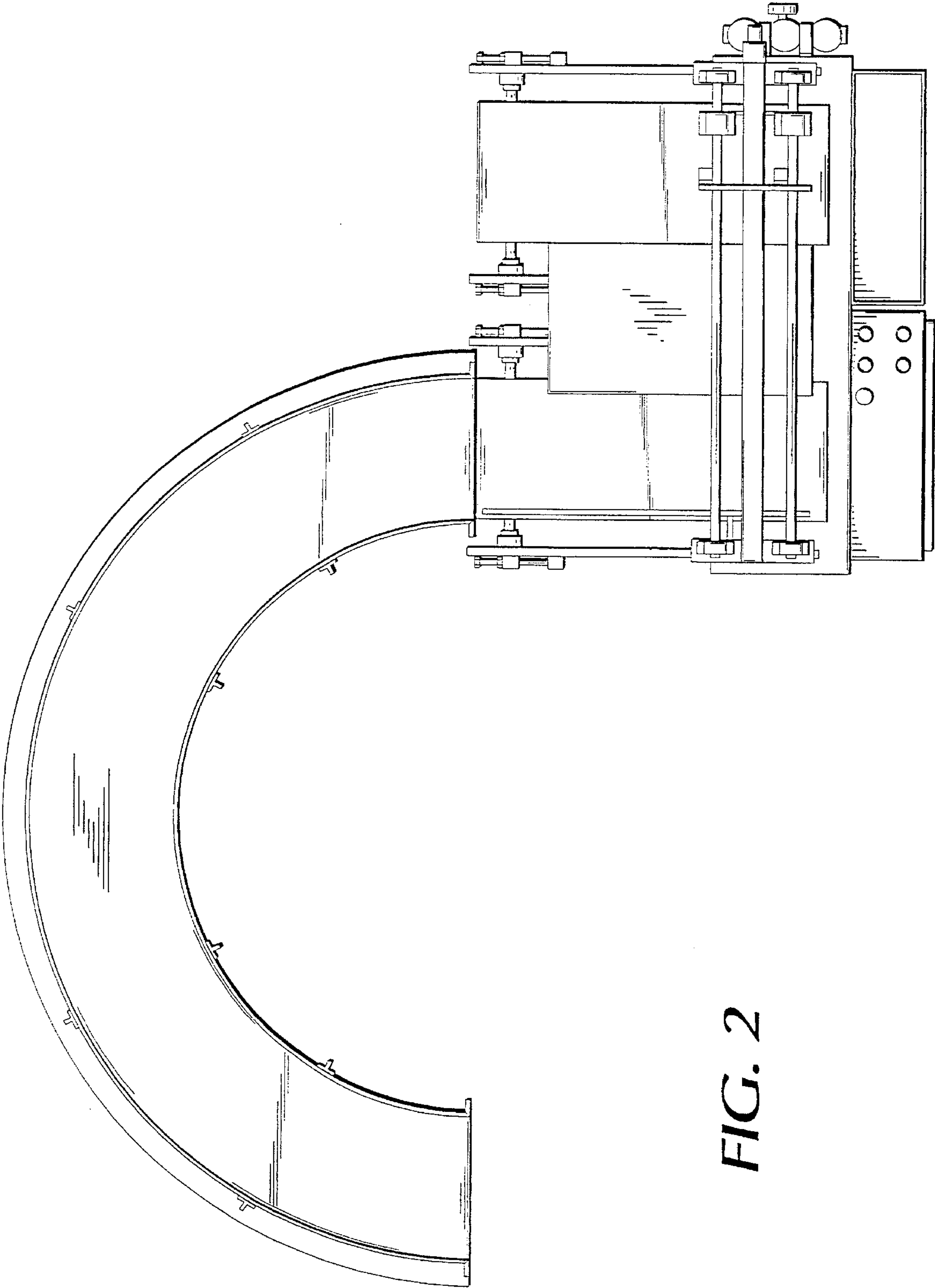


FIG. 2

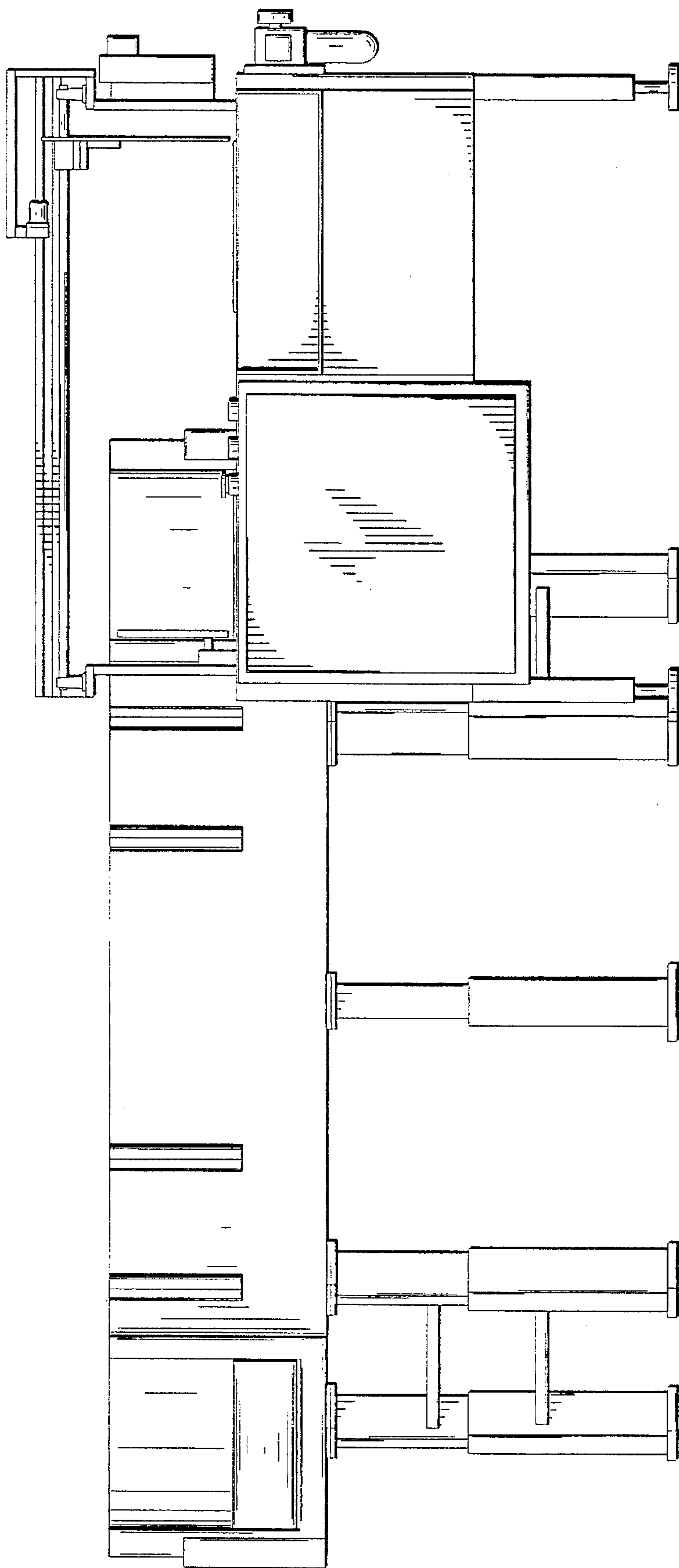


FIG. 3

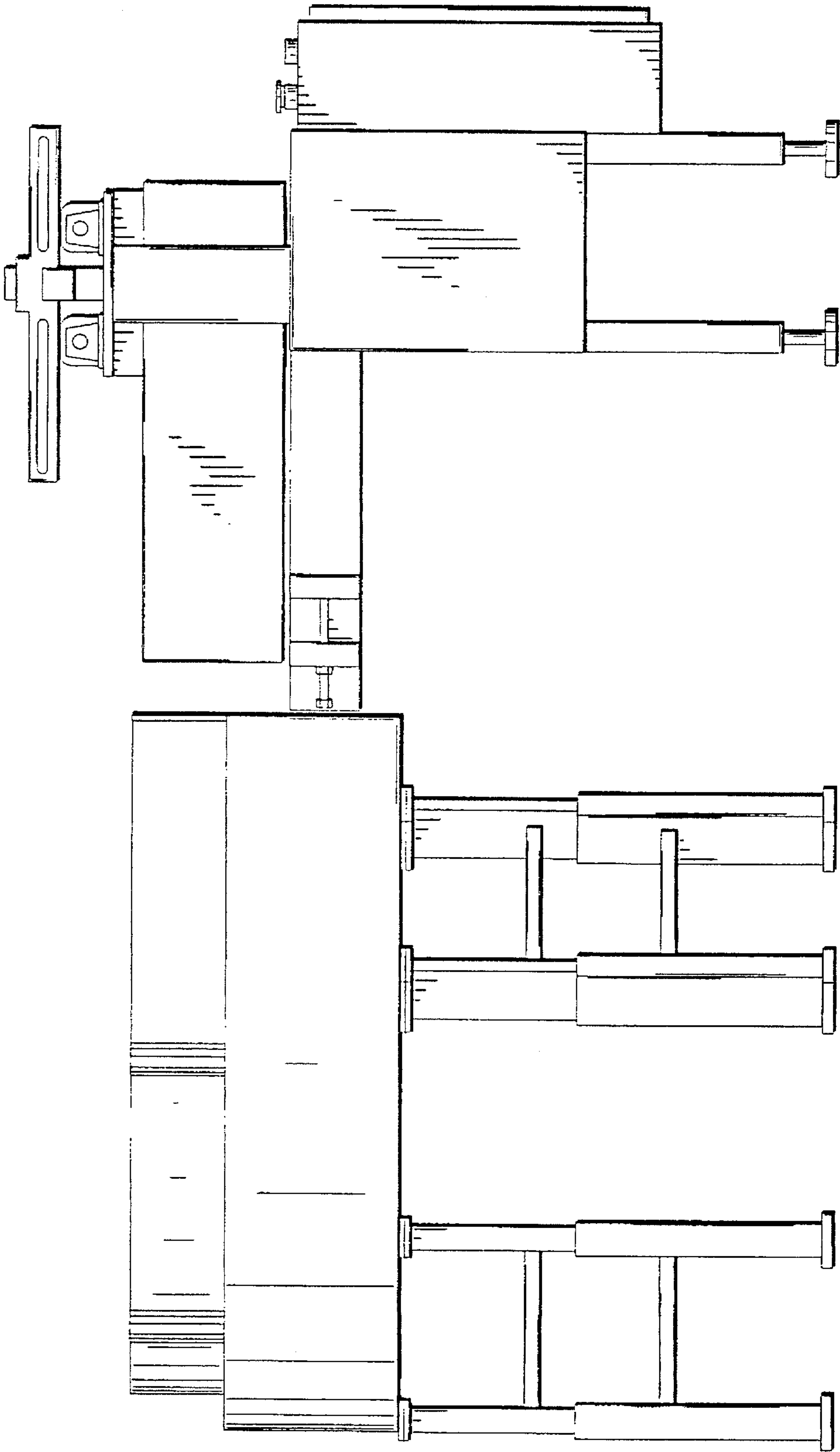


FIG. 4

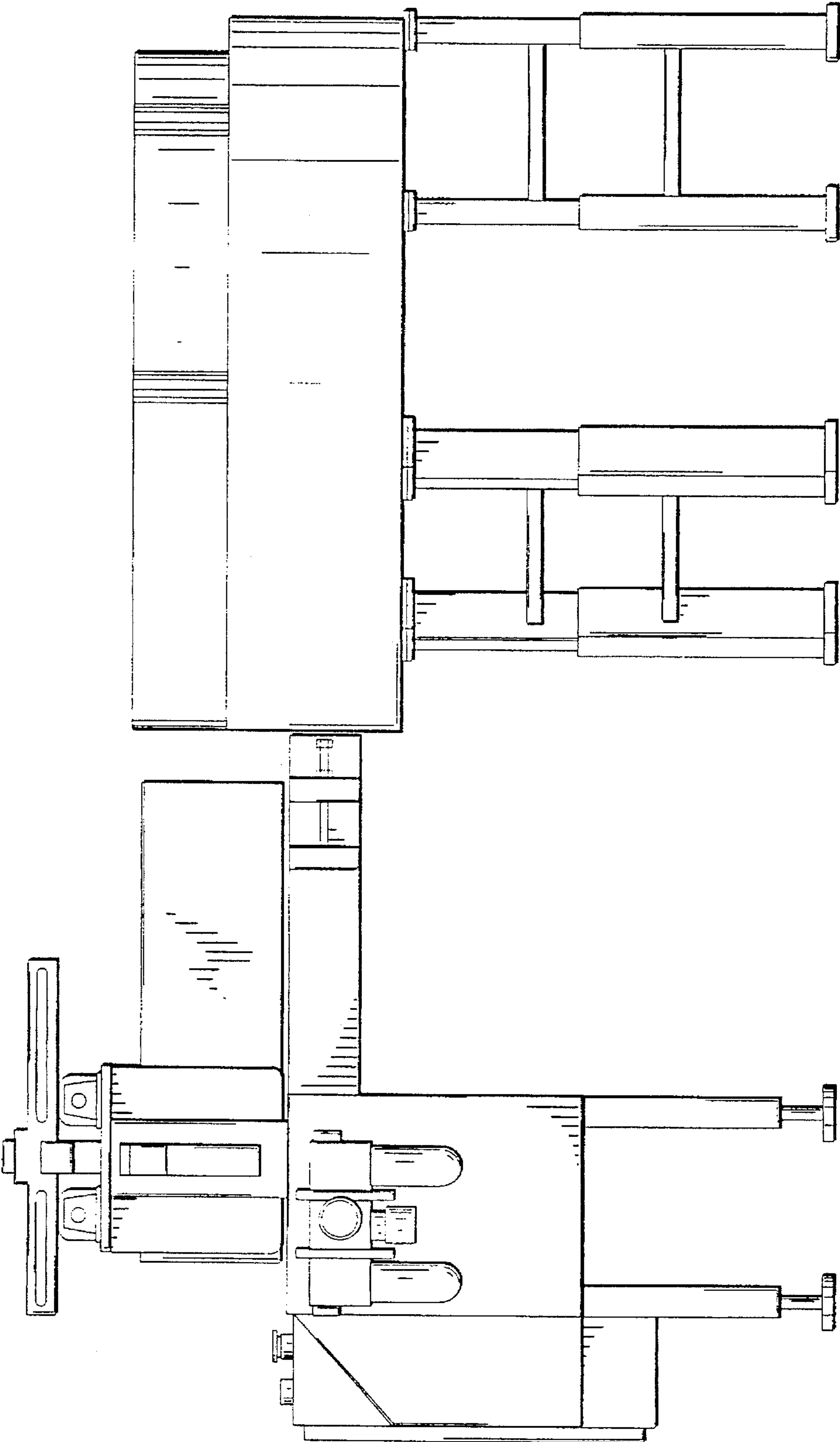


FIG. 5

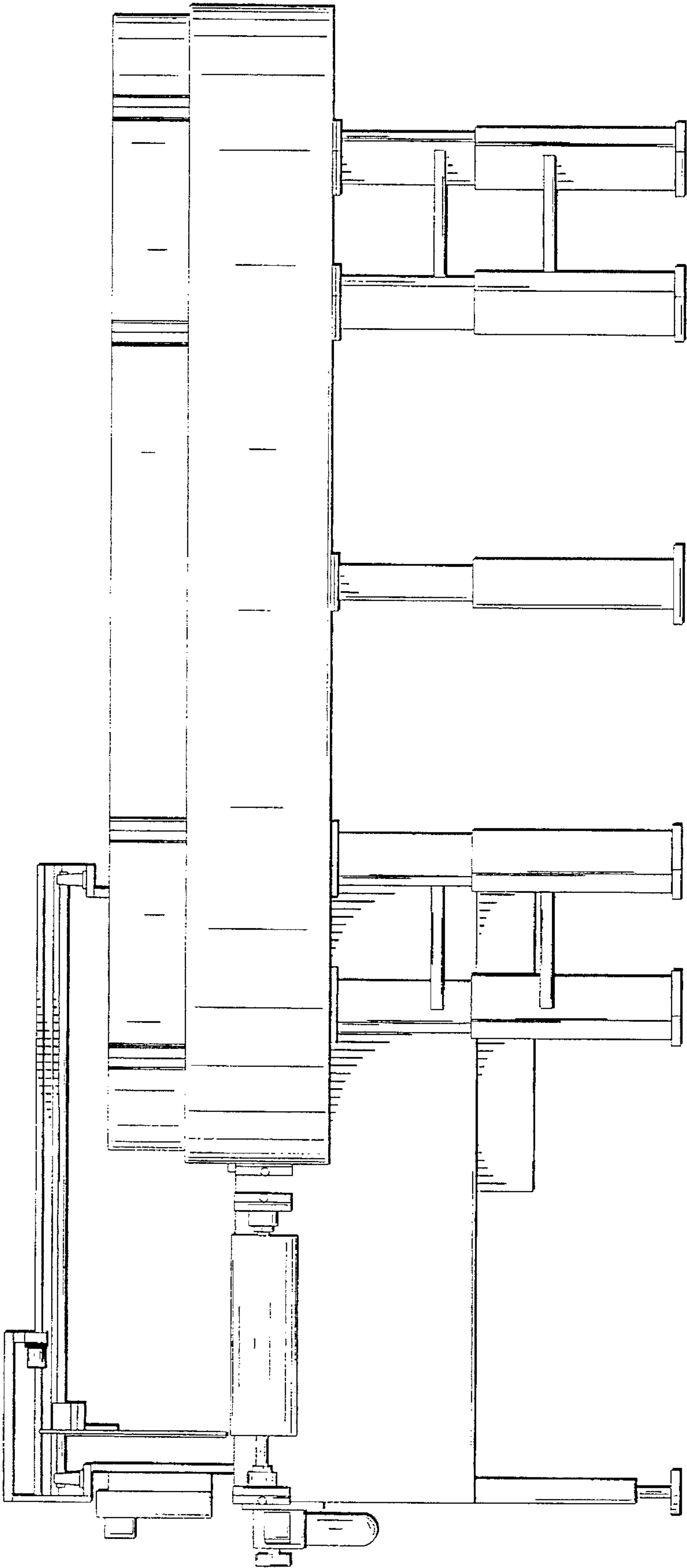


FIG. 6