

[54] WALK-THROUGH METAL DETECTOR

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[73] Assignee: Garrett Electronics, Inc., Garland, Tex.
[**] Term: 14 Years
[21] Appl. No.: 792,295
[22] Filed: Oct. 28, 1985
[52] U.S. Cl. D10/106
[58] Field of Search 340/568, 571, 572;
D10/104, 106, 116, 121

[56] References Cited
U.S. PATENT DOCUMENTS
3,818,472 6/1974 Mauk et al. 340/572

OTHER PUBLICATIONS
Sentry AT Security System offered by DelNorte Security Systems.
Metor 118.
Sirch-Gate, IV Model SMD20000HD.
Sirch-Gate III Model SMD2000W.
Federal Labs CheckGates Model Nos. 6080, 6080HD, 6085 and 6090.
Sirchie Model SMD 1000W Metal Detection System.

Sirch-Gate (TM) Metal Detection System.
Ion Track Instruments, Inc. Model MD-1 Walk Thru Metal Detector.
Outokumpu Model Metor 118 Walk-through Metal Detector.
Sentry Model FS 3 General Purpose Metal and Weapons Detector.
Federal Labs Systems Model Checkgate (TM) Walk-through Metal Detection System.
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Attorney, Agent, or Firm—Richards, Harris, Medlock & Andrews

[57] CLAIM
The ornamental design for a walk-through metal detector, as shown.

DESCRIPTION
FIG. 1 is a front perspective view of a walkthrough metal detector showing my new design;
FIG. 2 is a rear perspective view thereof;
FIG. 3 is a top plan view thereof;
FIG. 4 is a front elevational view thereof;
FIG. 5 is a right side elevational view thereof;
FIG. 6 is a rear elevational view thereof;
FIG. 7 is a left side elevational view thereof; and
FIG. 8 is a bottom plan view thereof.

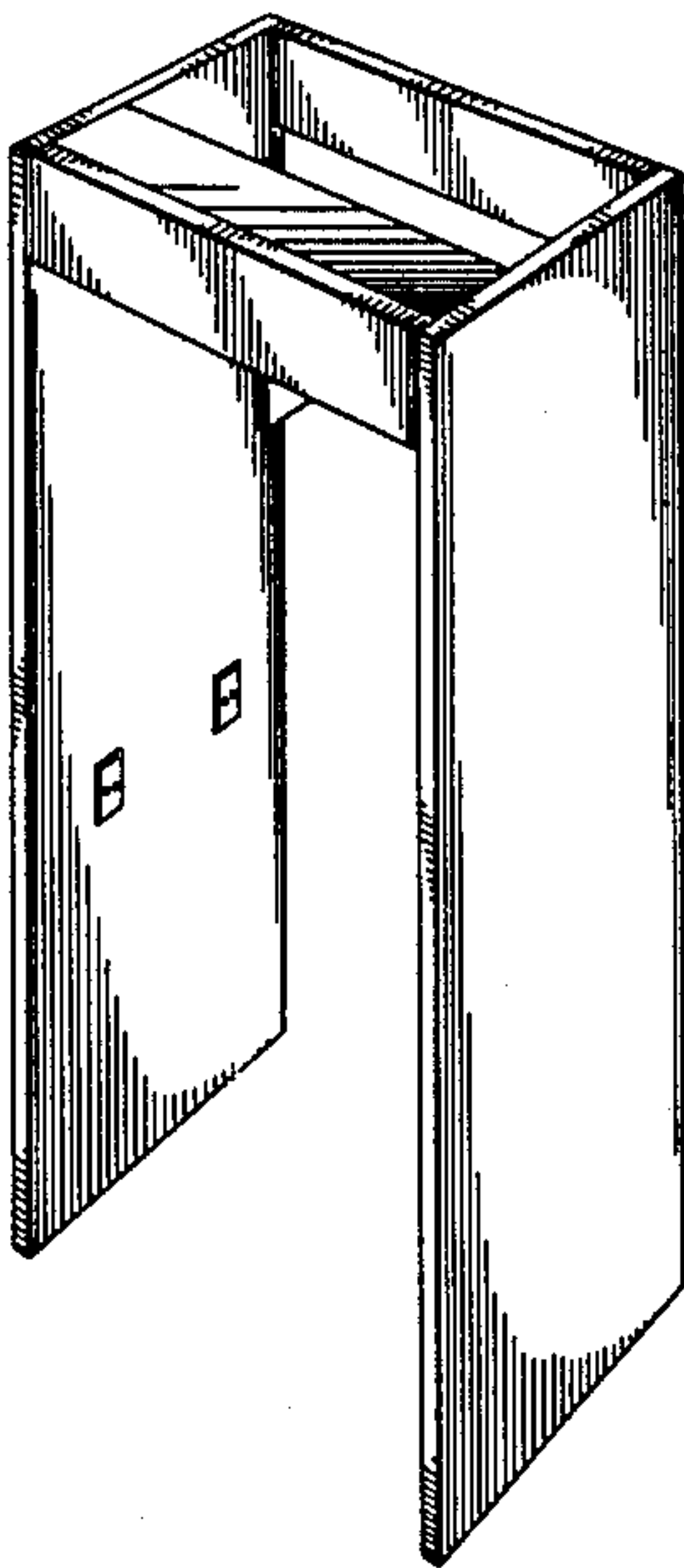


FIG. 1

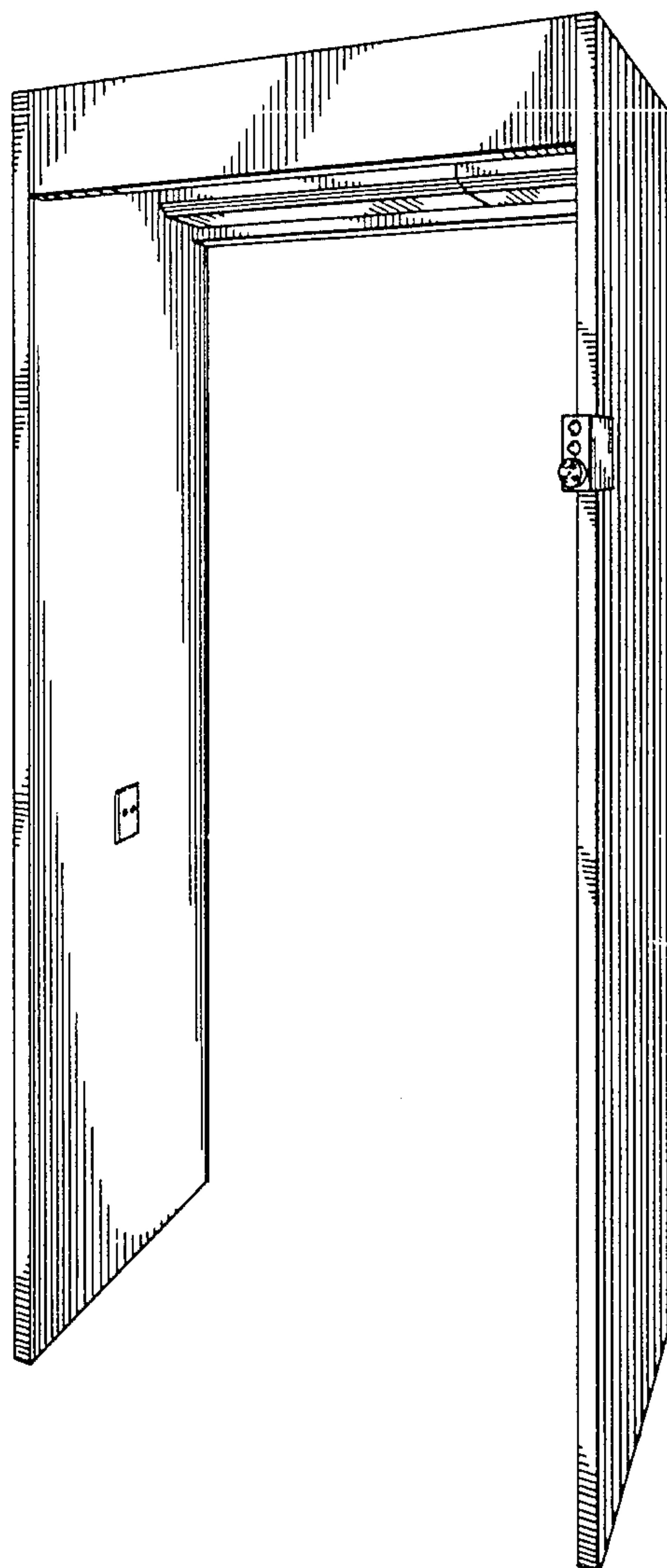
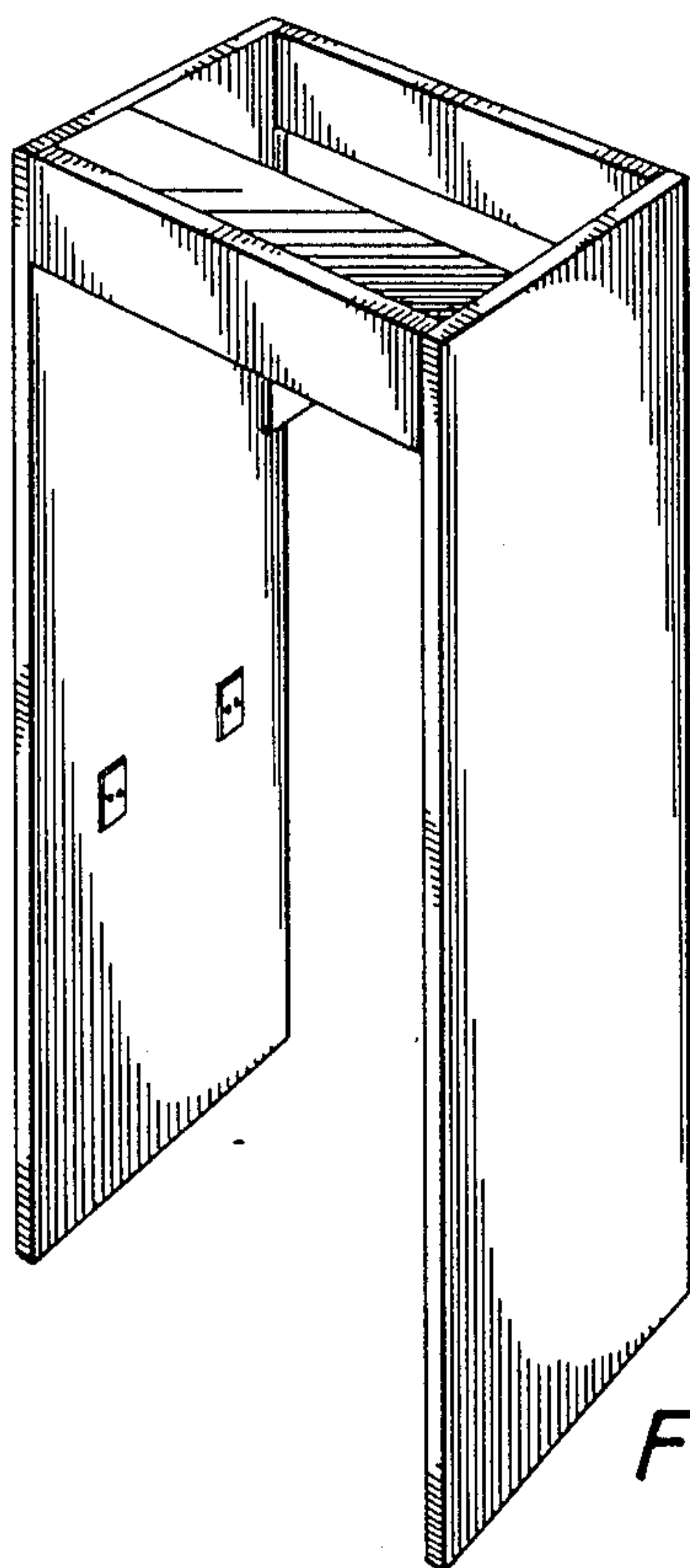


FIG. 2



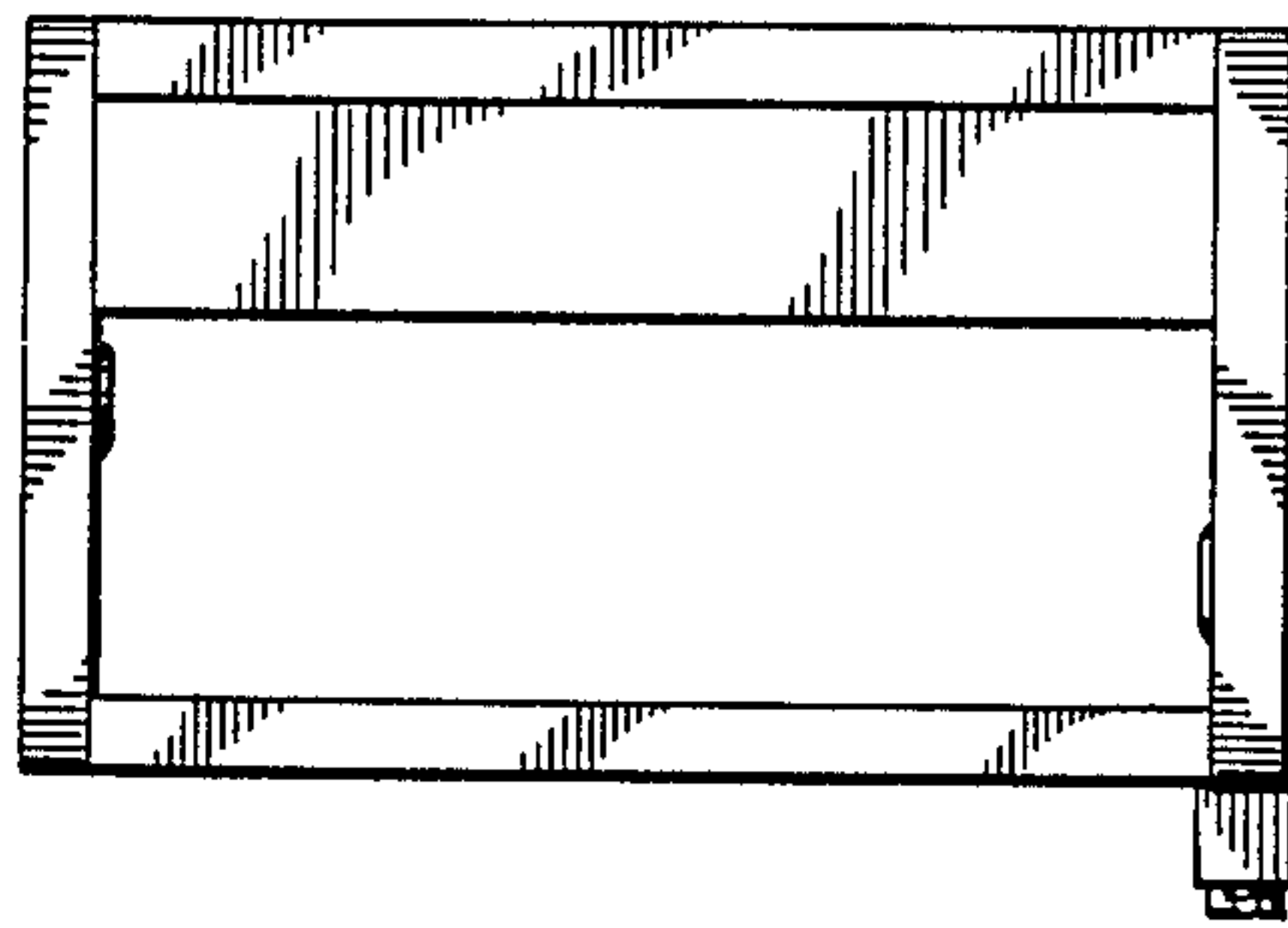


FIG. 3

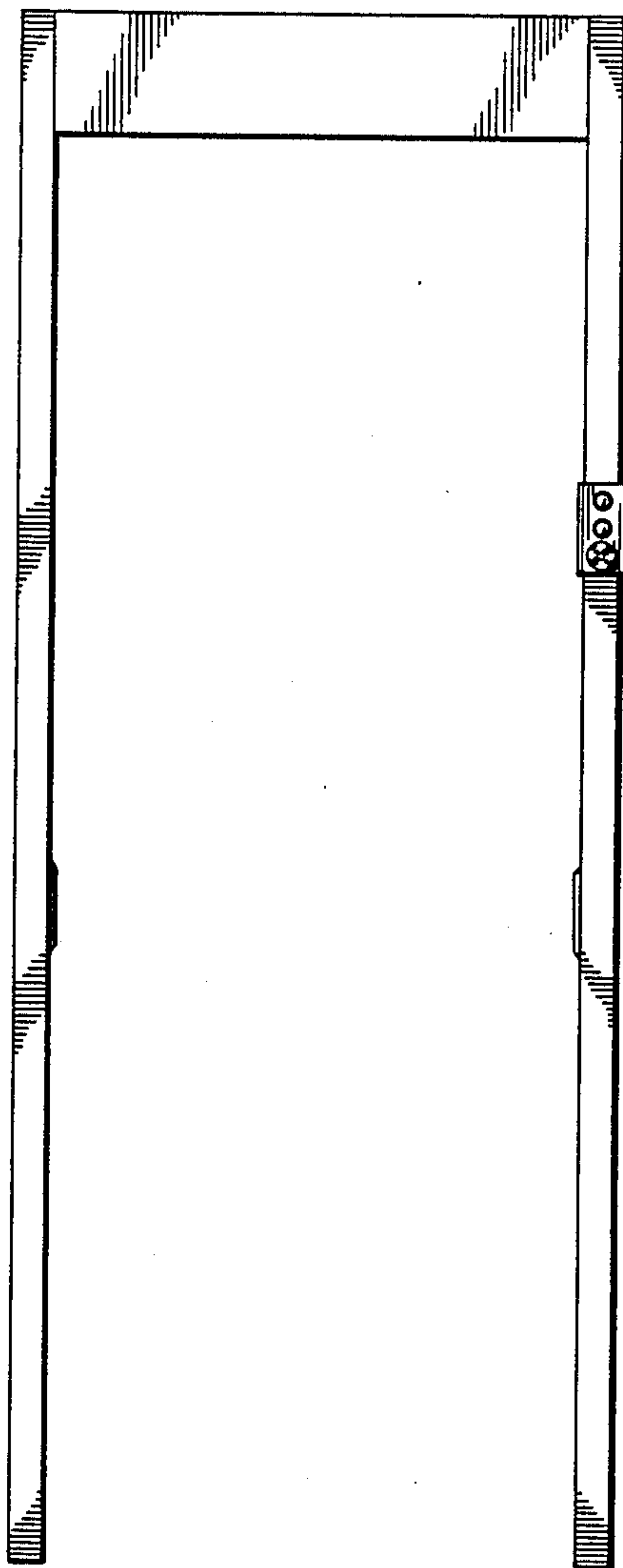


FIG. 4

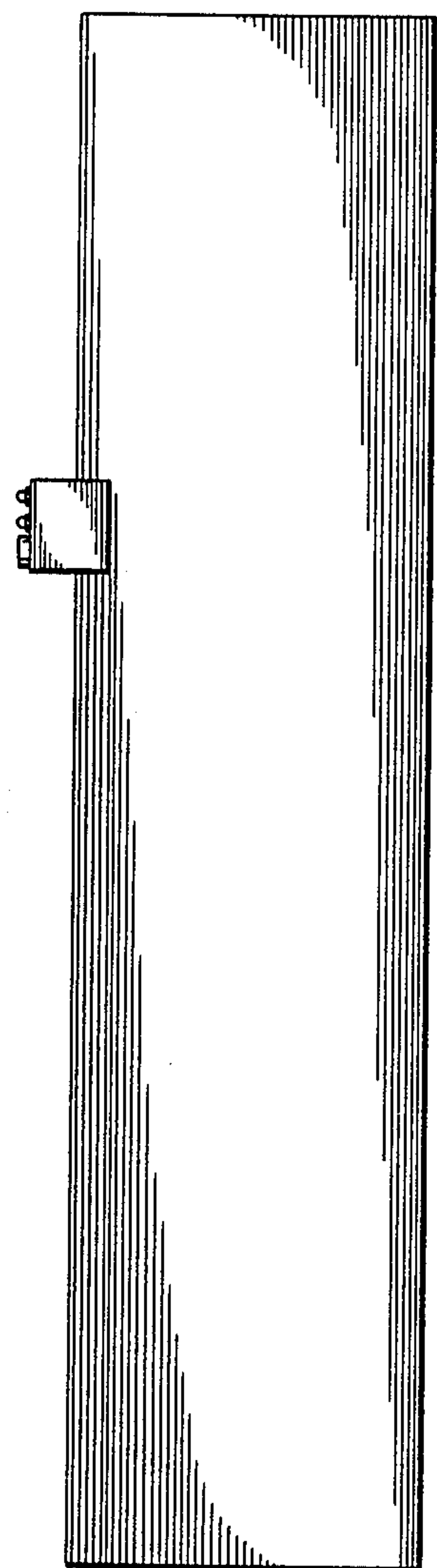


FIG. 5

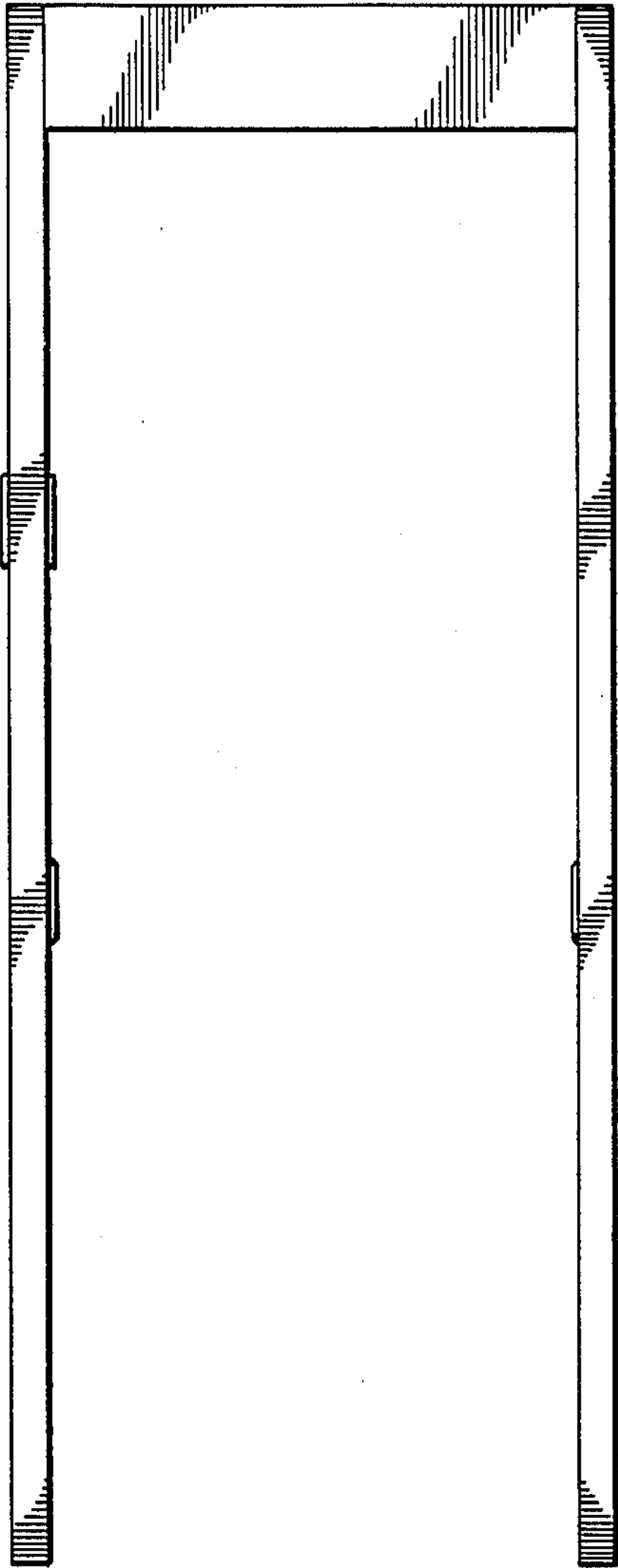


FIG. 6

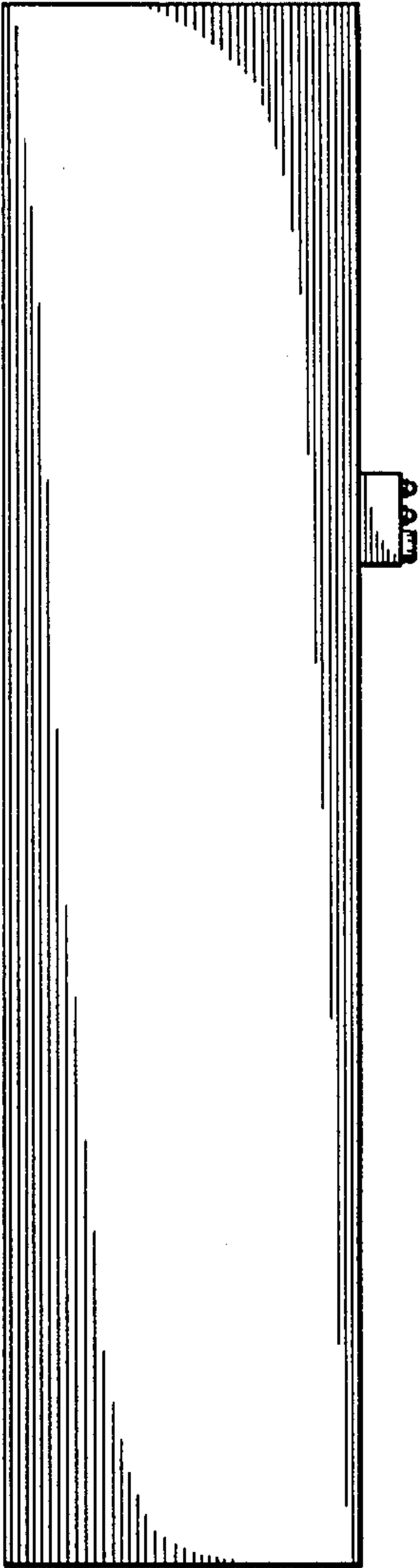


FIG. 7

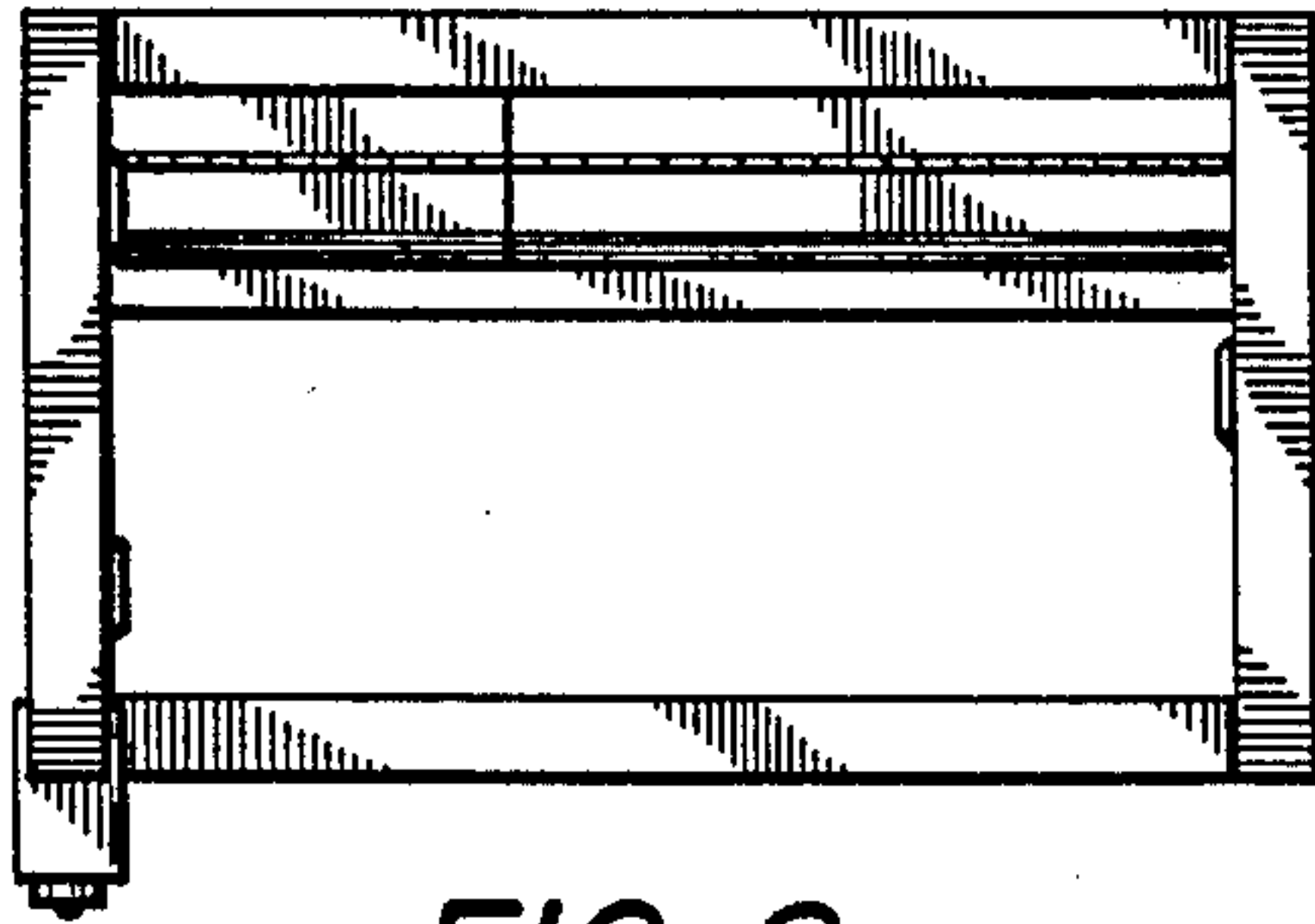


FIG. 8