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United States Patent [19]

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Zorndorf

[45] Date of Patent: **** Oct. 13, 1992**

- [54] CONDUIT FOR MANAGING ELECTRICAL CABLES FROM DESKTOP EQUIPMENT
- [75] Inventor: **Aaron J. Zorndorf**, Pacifica, Calif.
- [73] Assignee: **Doug Mockett and Company, Inc.**, Hermosa Beach, Calif.
- [**] Term: **14 Years**
- [21] Appl. No.: **650,666**
- [22] Filed: **Feb. 5, 1991**
- [52] U.S. Cl. **D13/155**
- [58] Field of Search **D13/155; 174/48, 68.3, 174/73.1, 74, 75 D**

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- D. 318,269 7/1991 Hassel et al. D13/155
- 4,535,803 8/1985 Henriott et al. 174/48 X

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Cable manager in MicroComputer Accessories, Inc. brochure, Apr. 1989.

Primary Examiner—Wallace R. Burke
Assistant Examiner—Joel Sincavage
Attorney, Agent, or Firm—Sanford Astor

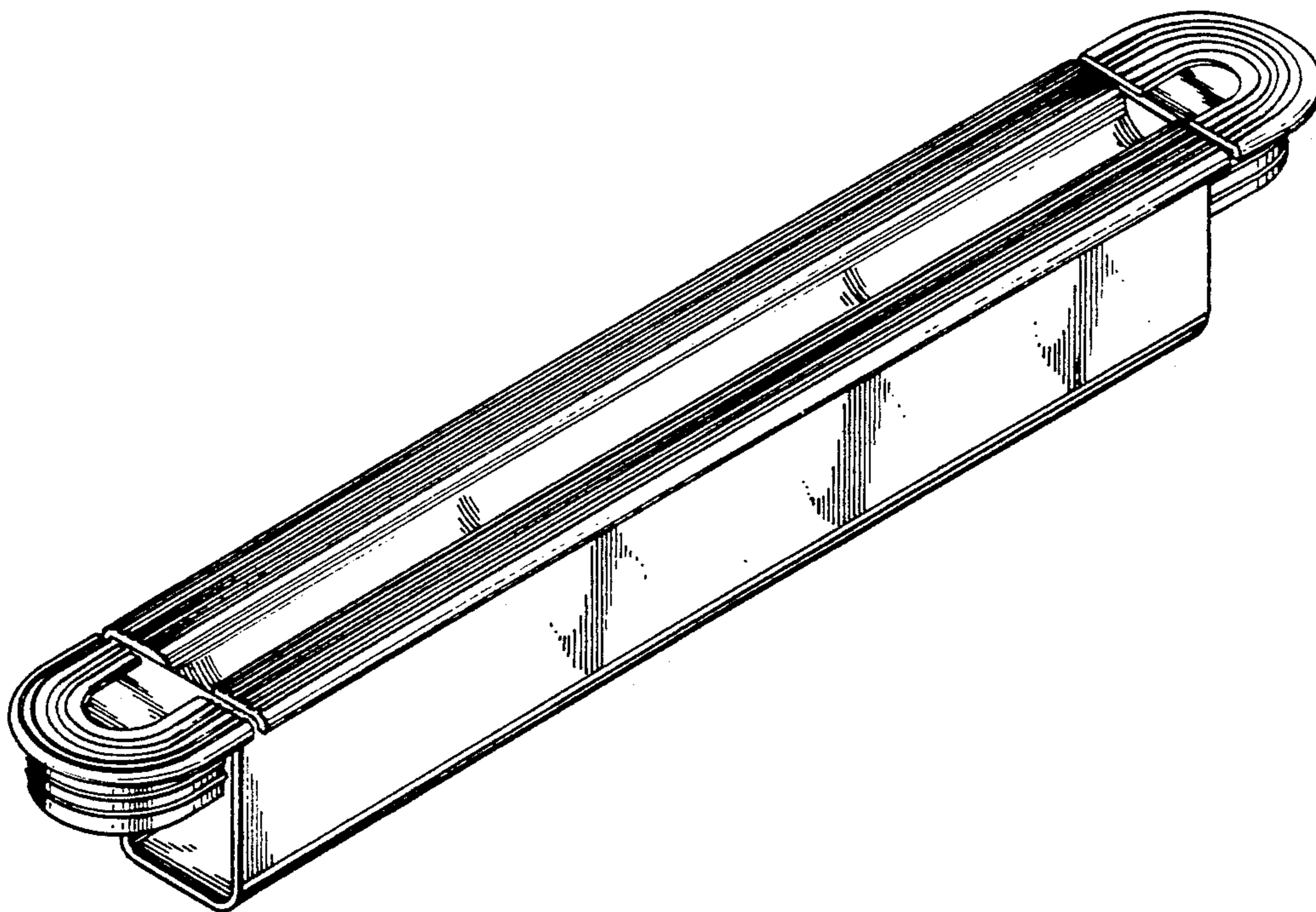
[57] CLAIM

The ornamental design for a conduit for managing electrical cables from desktop equipment, as shown and described.

DESCRIPTION

FIG. 1 is a front and upper left perspective view of a conduit for managing electrical cables from desktop

equipment showing my new design with the end caps, channel portion and right end cap sleeve separated; FIG. 2 is a left end elevational view showing the channel portion of a conduit for managing electrical cables from desktop equipment on an enlarged scale from that shown in FIG. 1. The end caps and sleeves are omitted for clarity of illustration; FIG. 3 is a front elevational view showing the channel portion of a conduit for managing electrical cables from desktop equipment with the central section omitted for convenience of illustration, the rear elevational view thereof being the same; FIG. 4 is a top plan view thereof; FIG. 5 is a bottom plan view thereof; FIG. 6 is a top plan view showing the right end cap of a conduit for managing electrical cables from desktop equipment. The left end cap, channel portion and sleeve are omitted for convenience of illustration; FIG. 7 is a front elevational view thereof; FIG. 8 is a left end elevational view thereof; FIG. 9 is a right end elevational view thereof; FIG. 10 is a bottom plan view thereof; FIG. 11 is a top plan view showing the right end cap sleeve of a conduit for managing electrical cables from desktop equipment. The end caps, channel portion and left sleeve are omitted for convenience of illustration; FIG. 12 is a front elevational view thereof; FIG. 13 is a left end elevational view thereof; FIG. 14 is a right end elevational view thereof; FIG. 15 is a bottom plan view thereof; and, FIG. 16 is a front and upper left perspective view of a conduit for managing electrical cables from desktop equipment shown fully assembled on the same scale as FIG. 1.



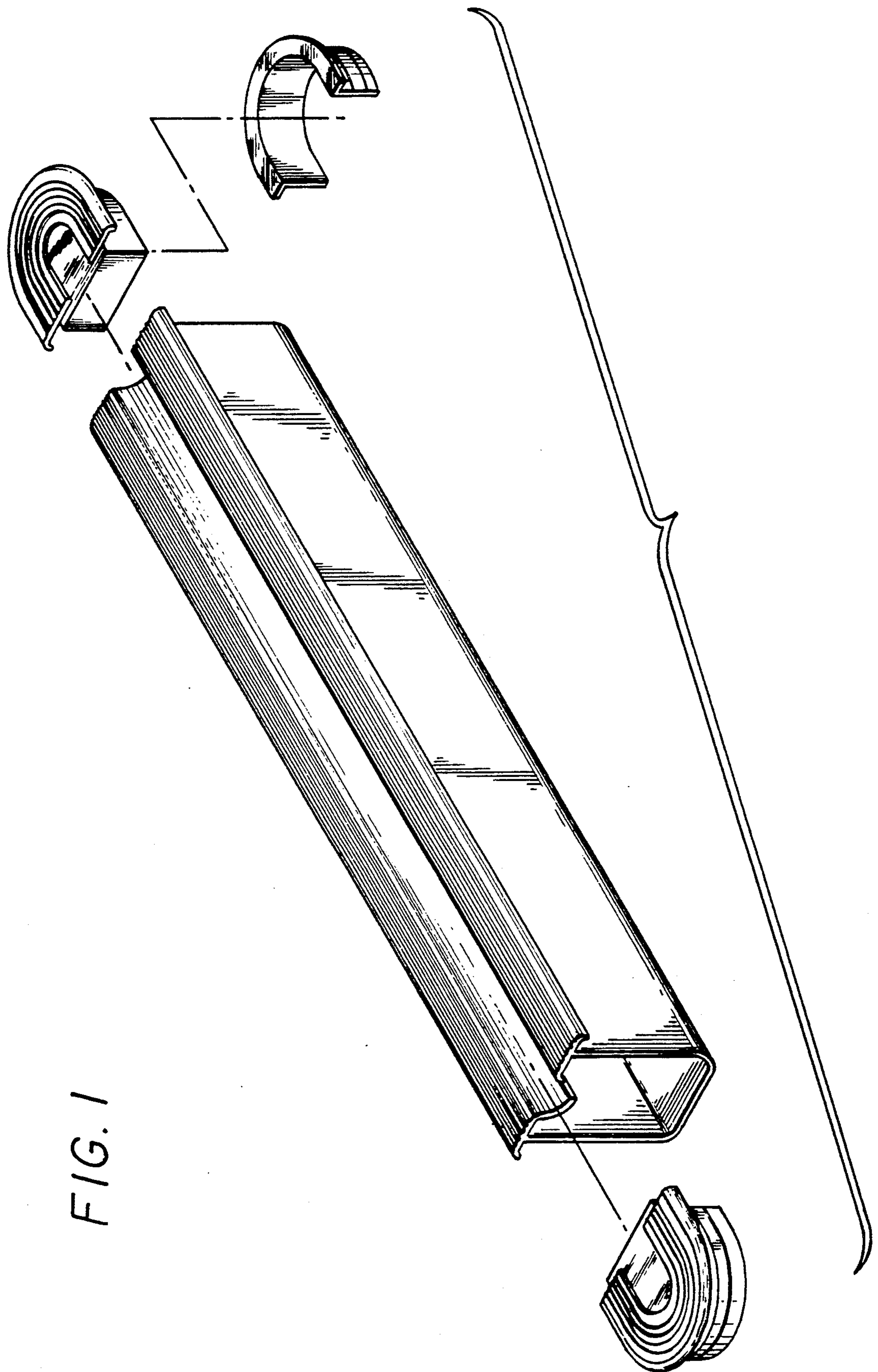


FIG. 1

FIG. 2

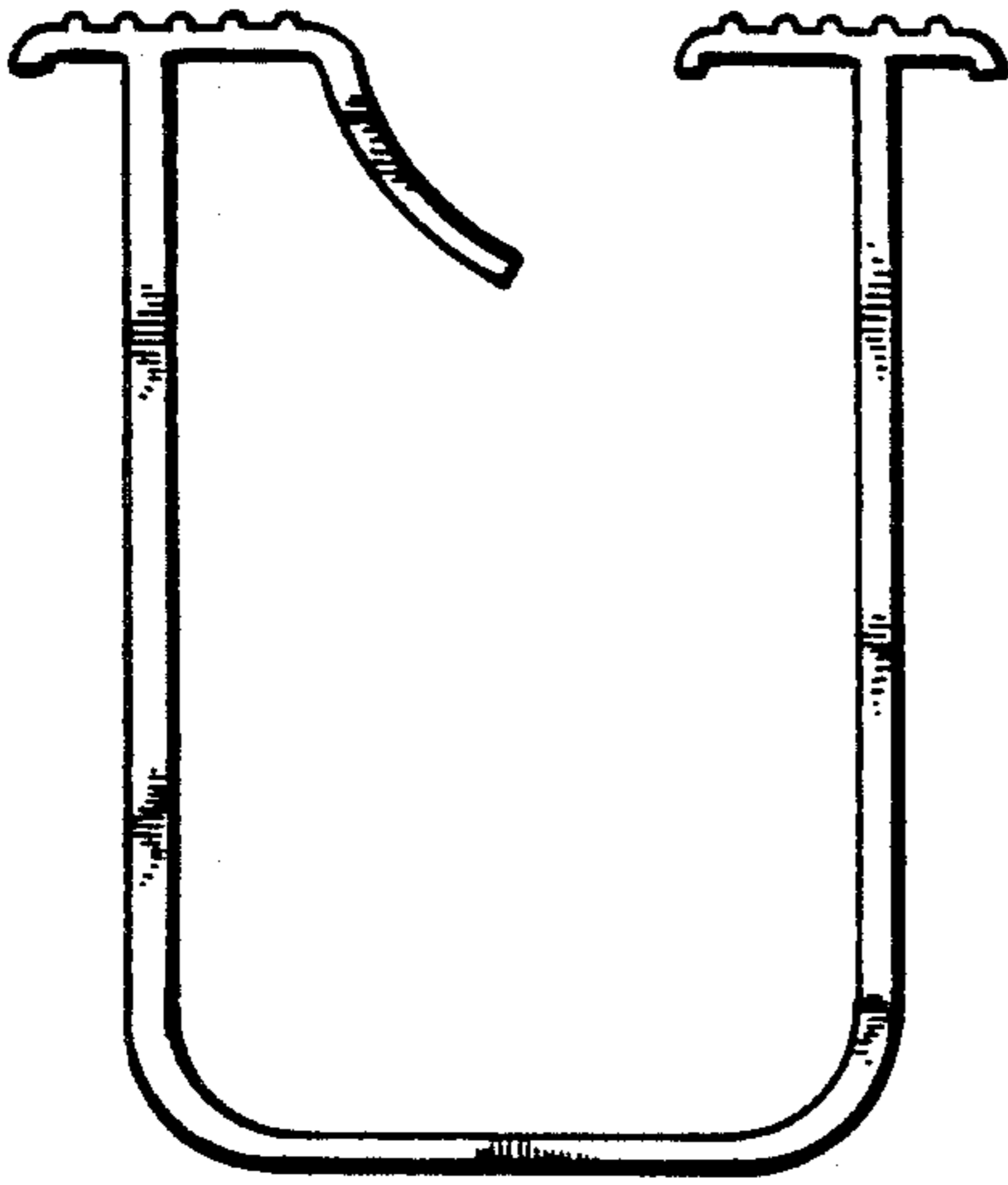


FIG. 3

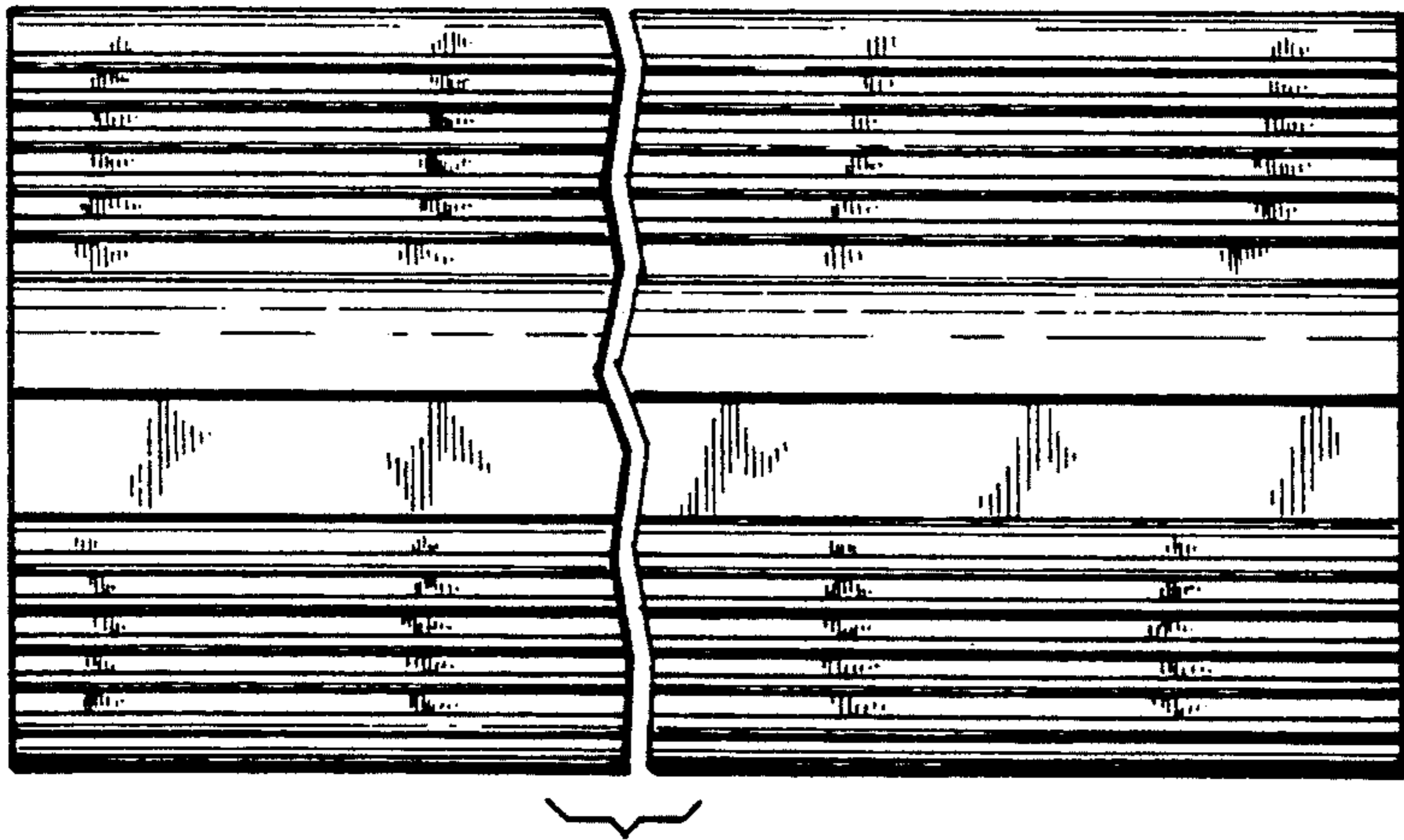
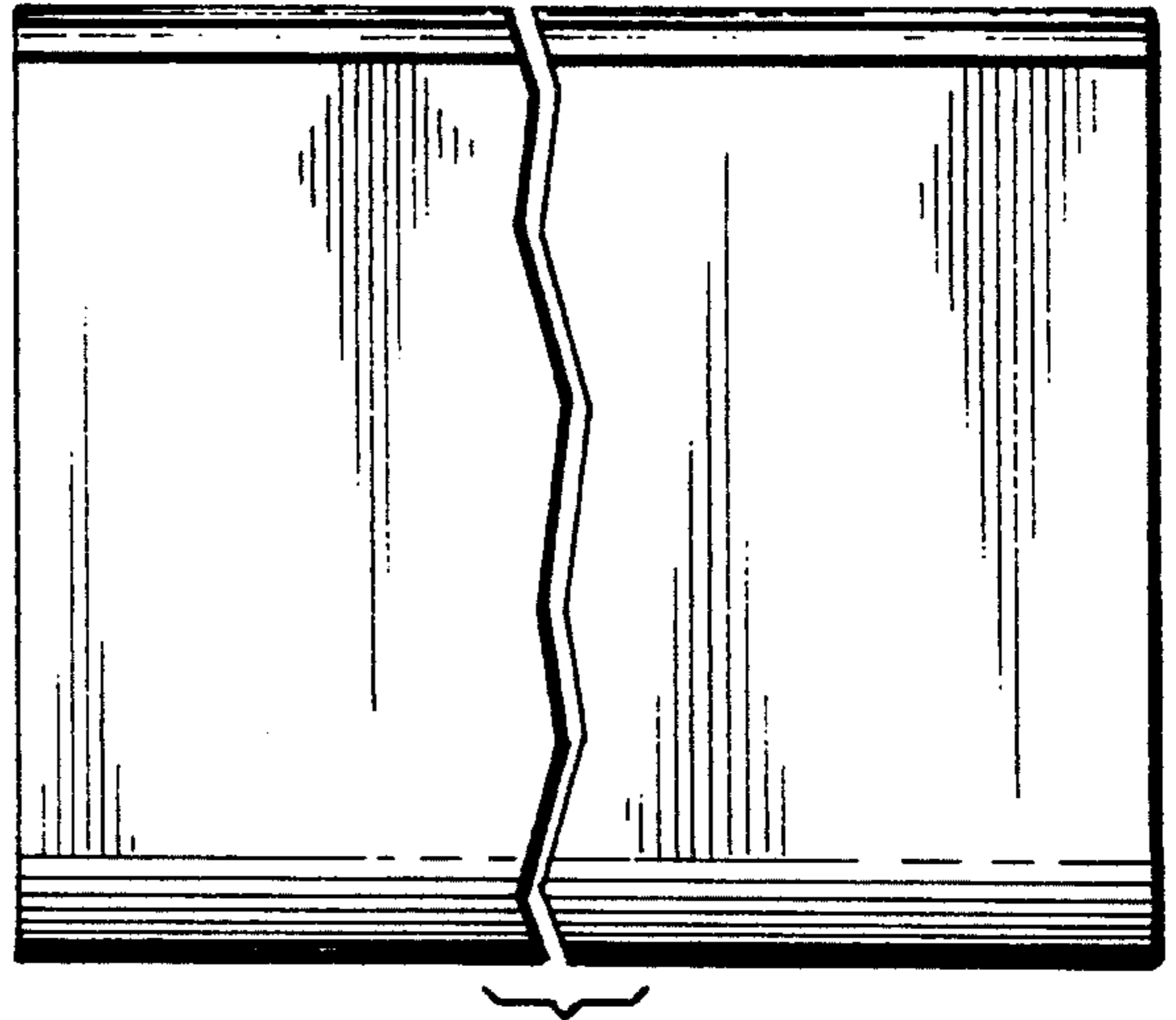
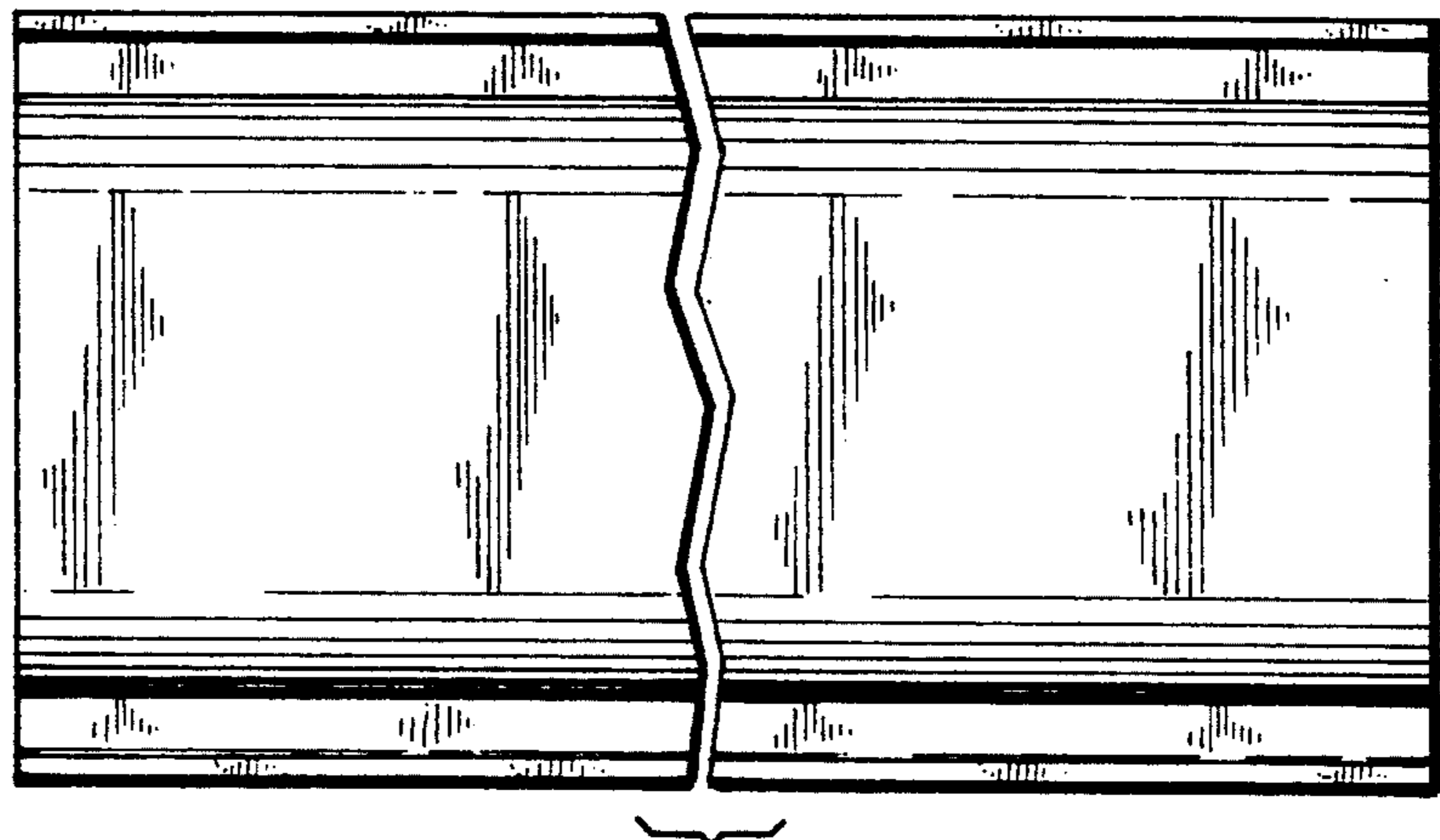


FIG. 4

FIG. 5



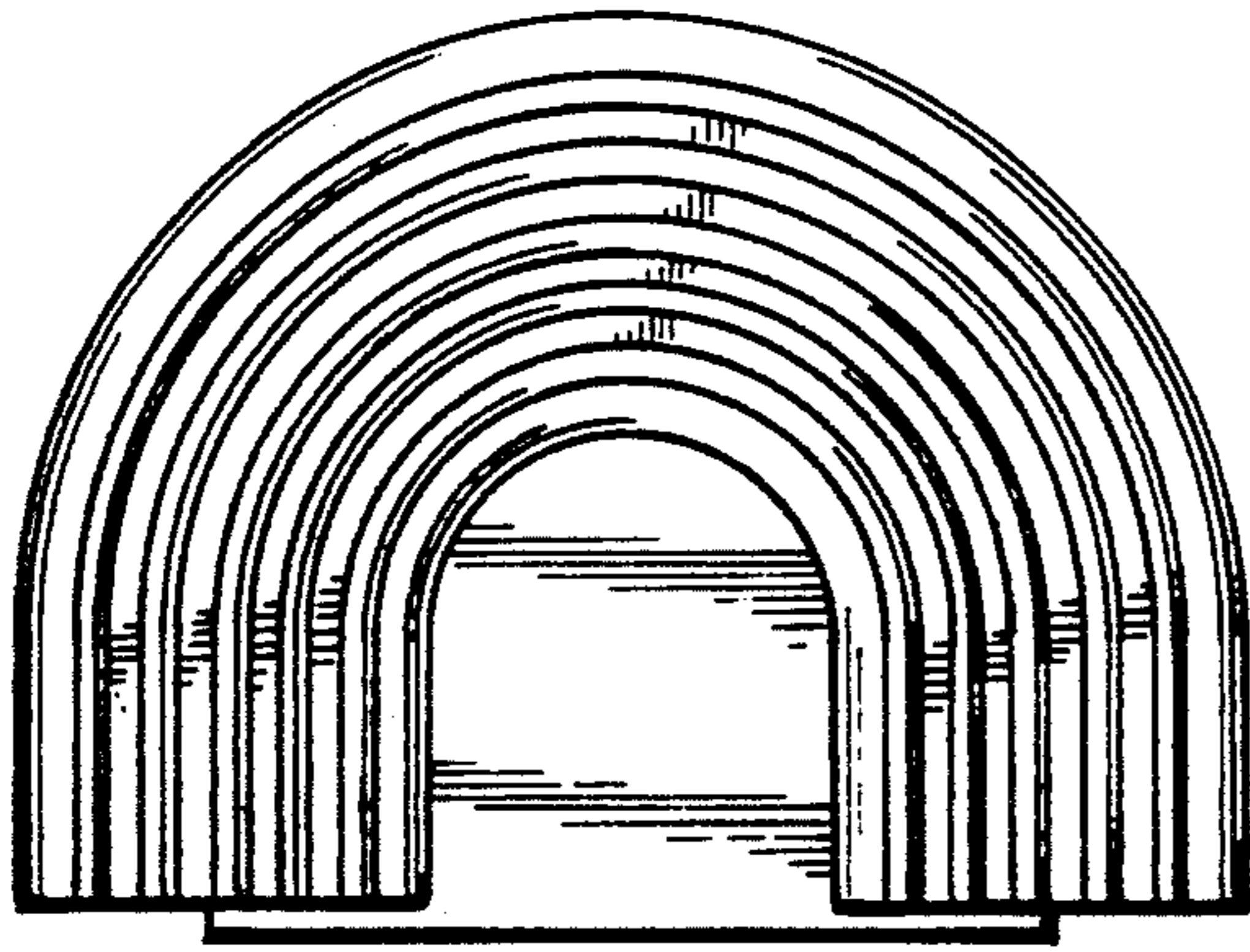


FIG. 6

FIG. 7

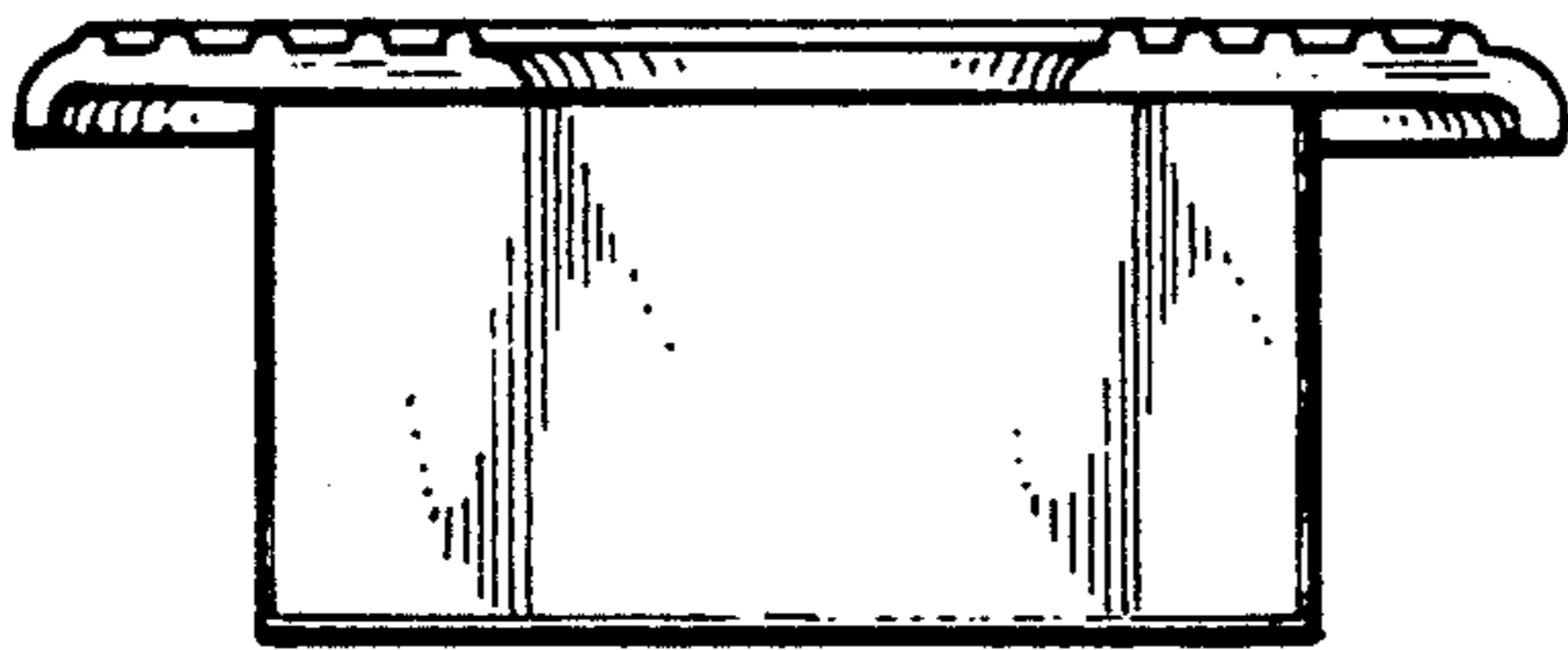
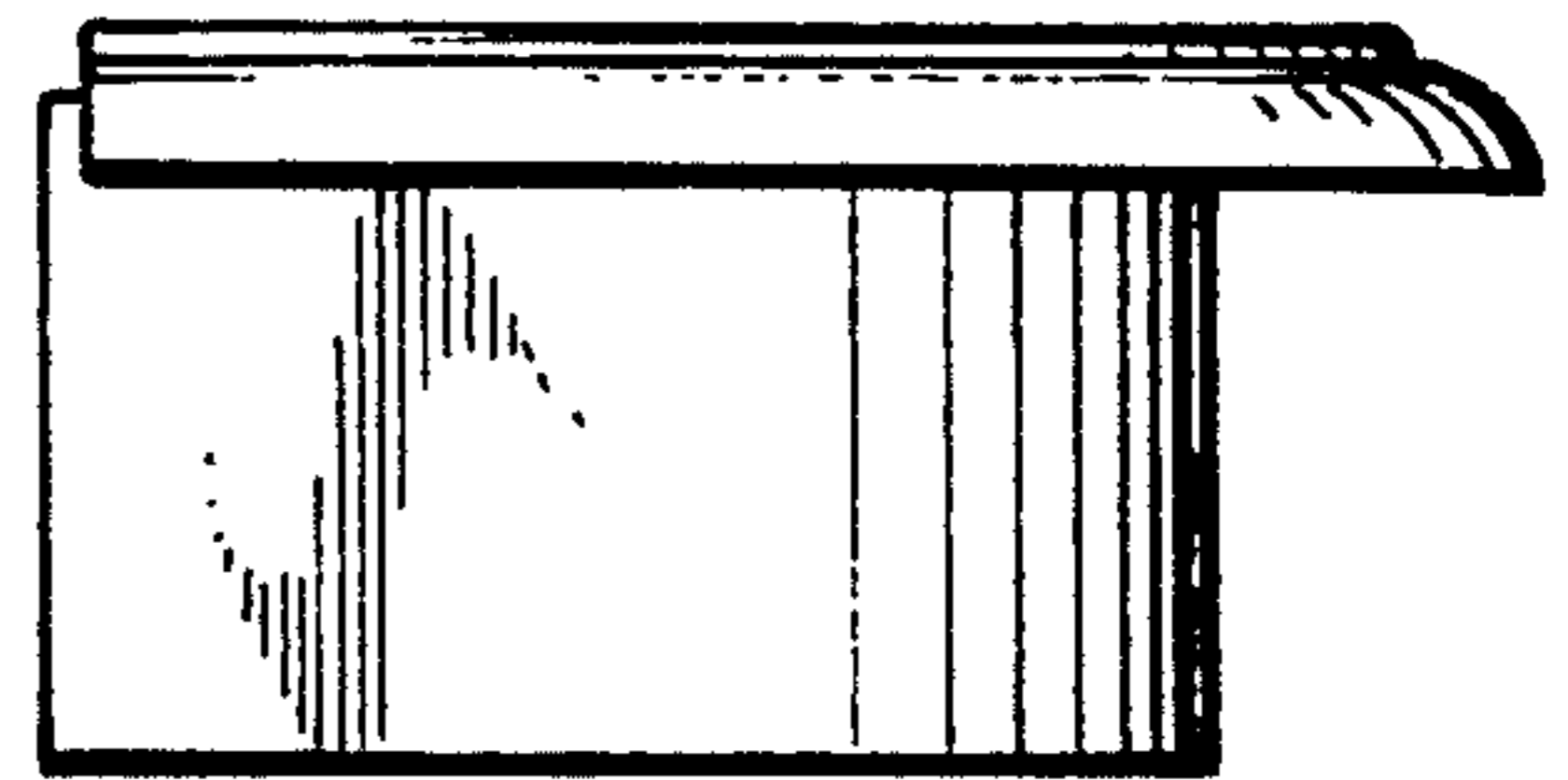


FIG. 8

FIG. 9

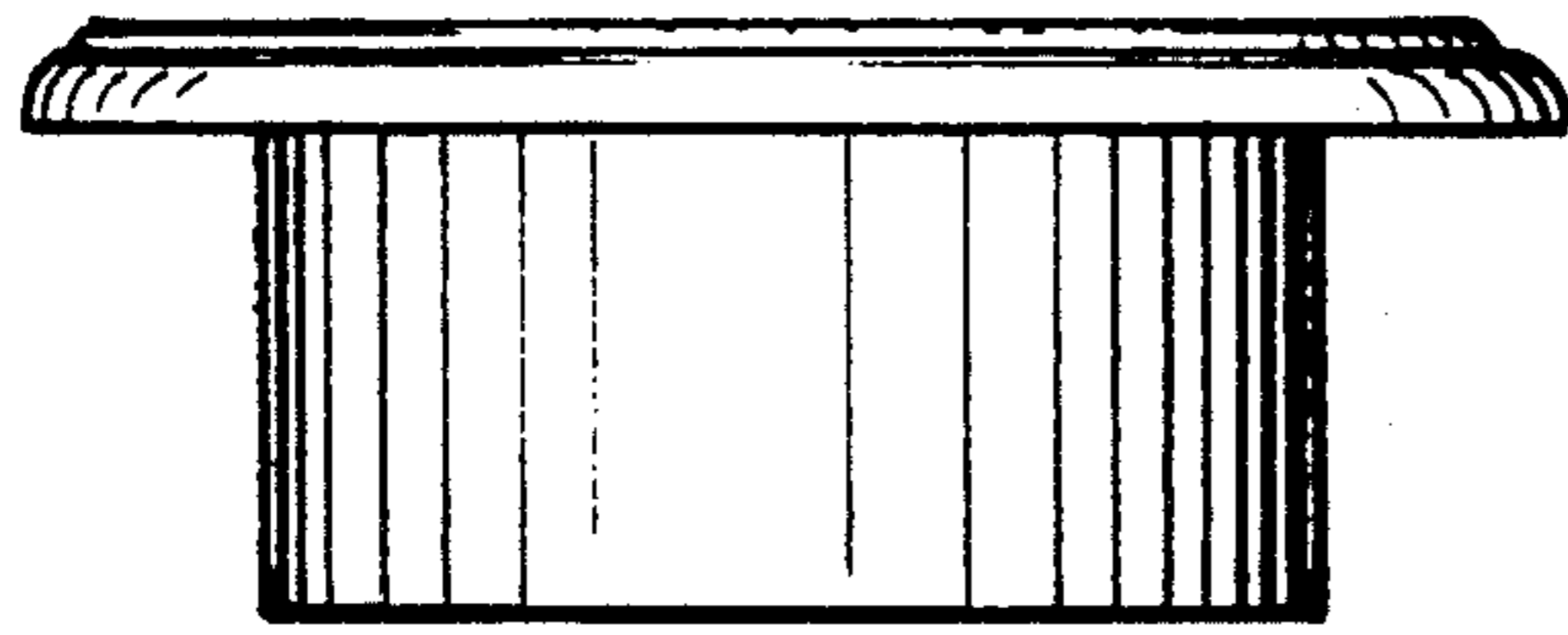
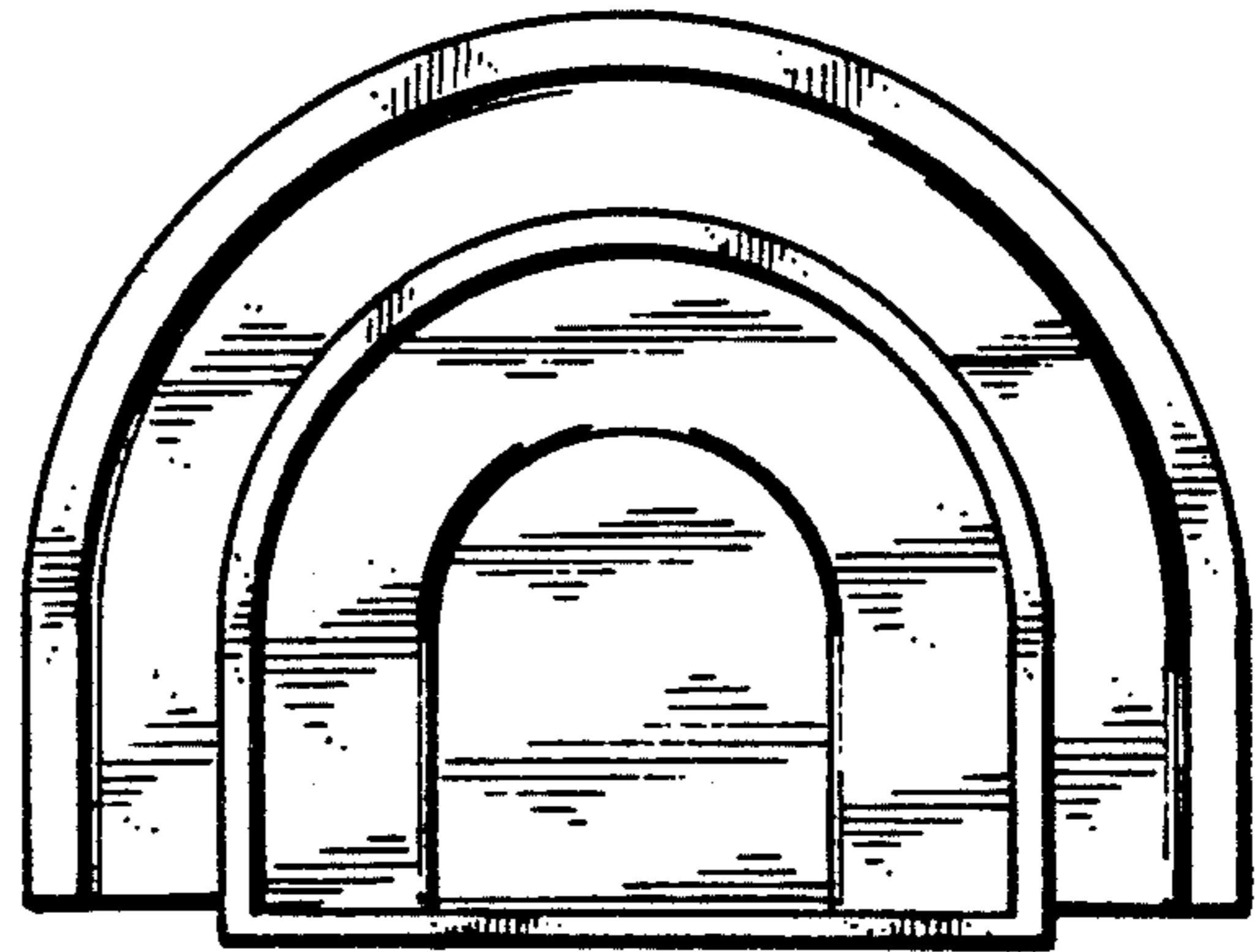


FIG. 10



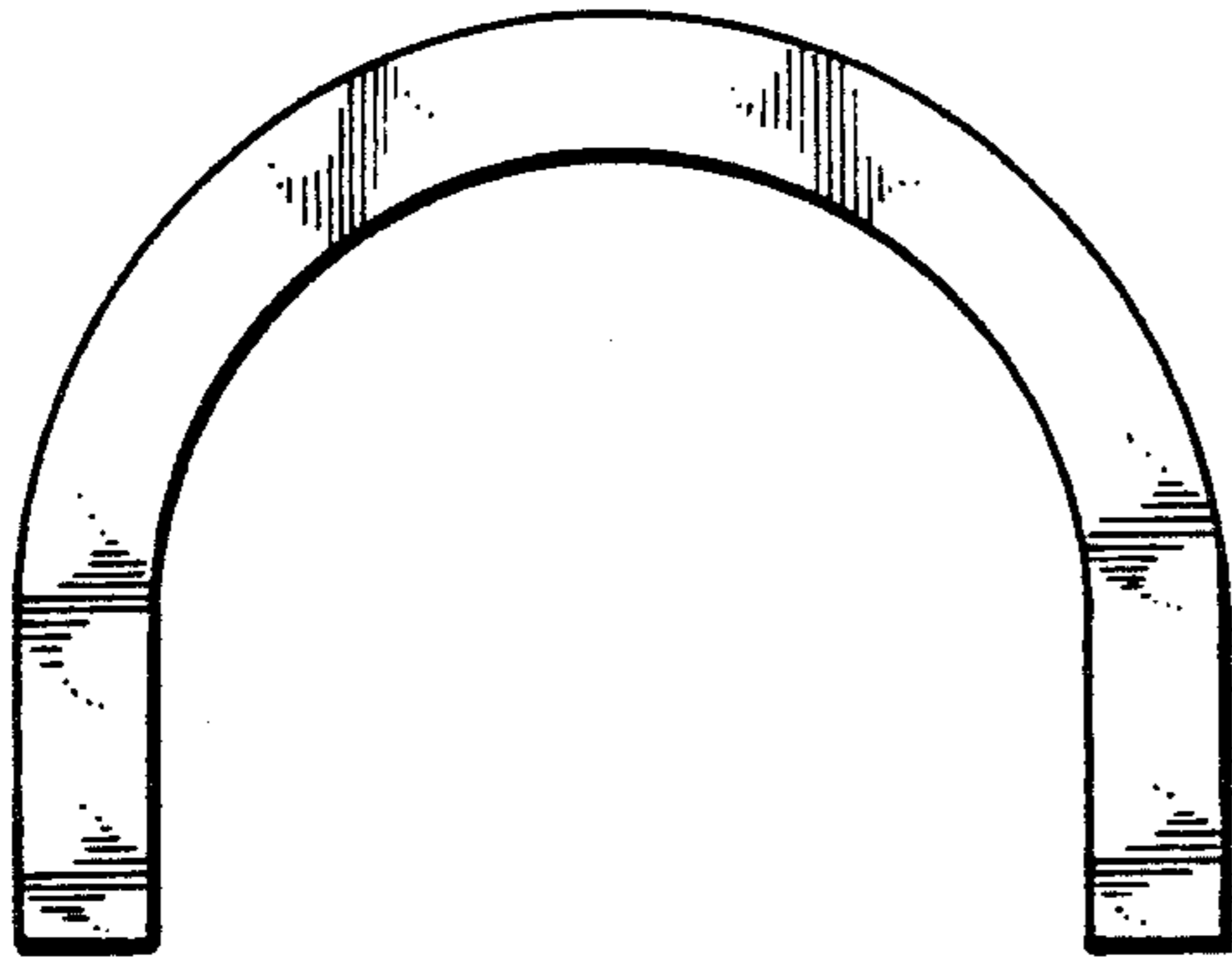


FIG. 11

FIG. 12

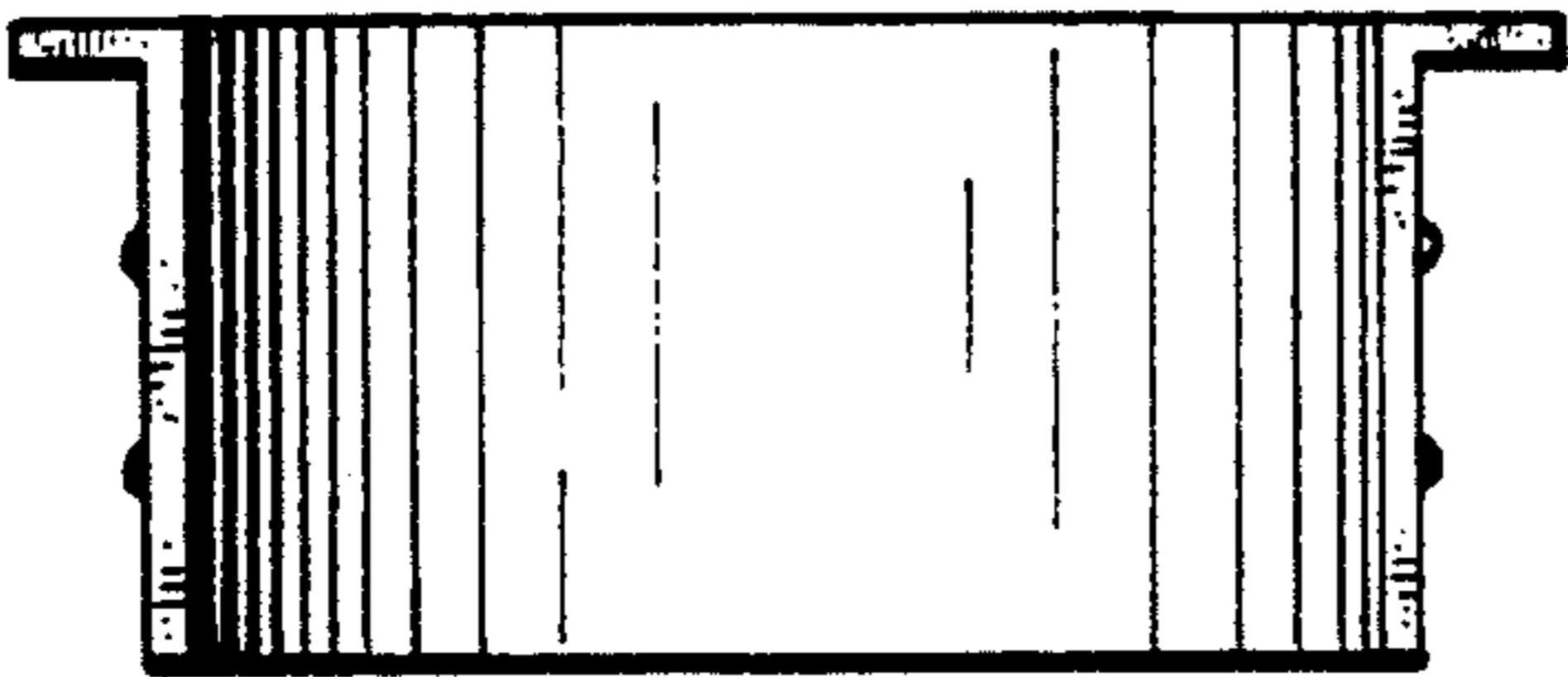
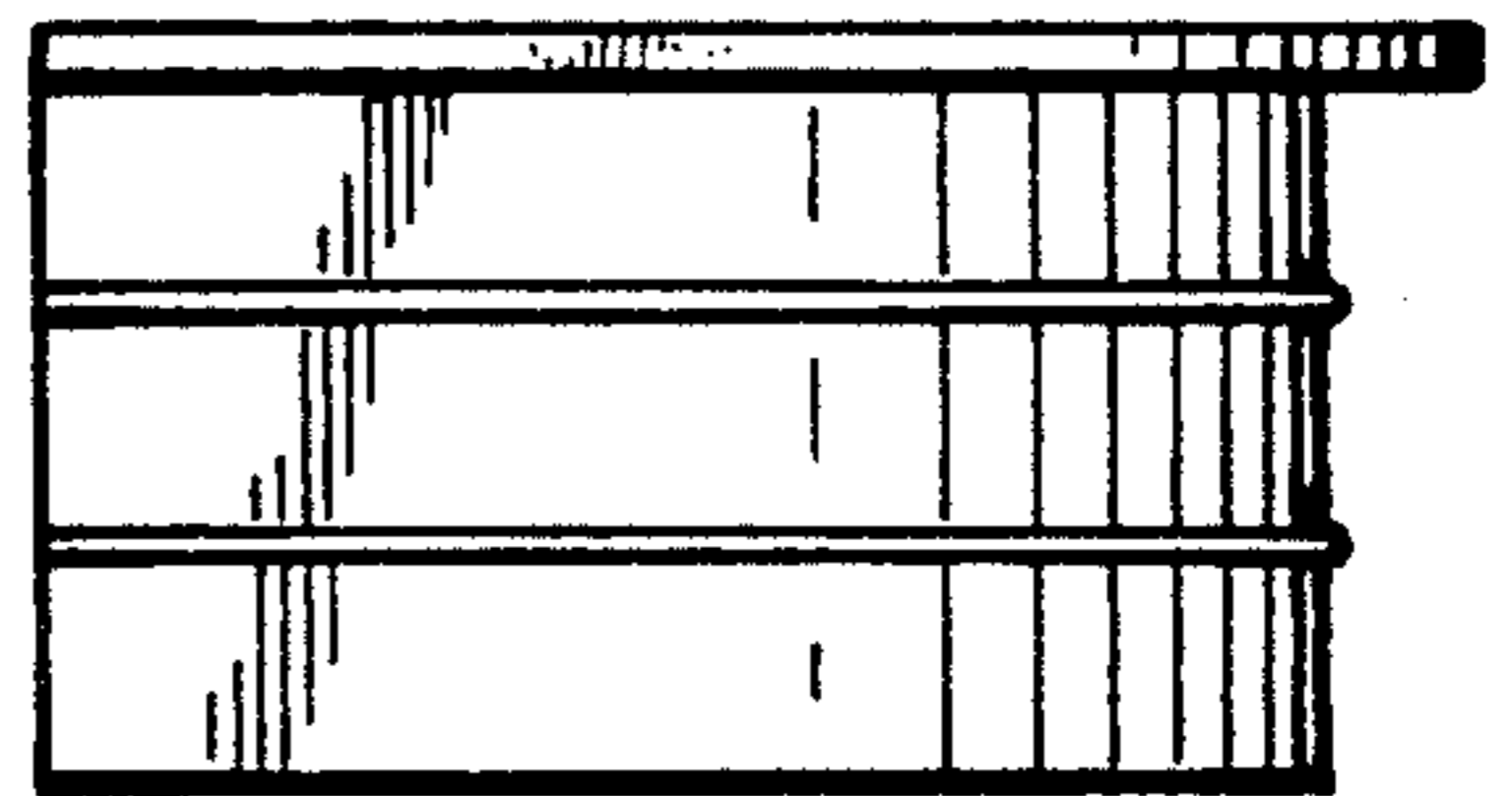


FIG. 13

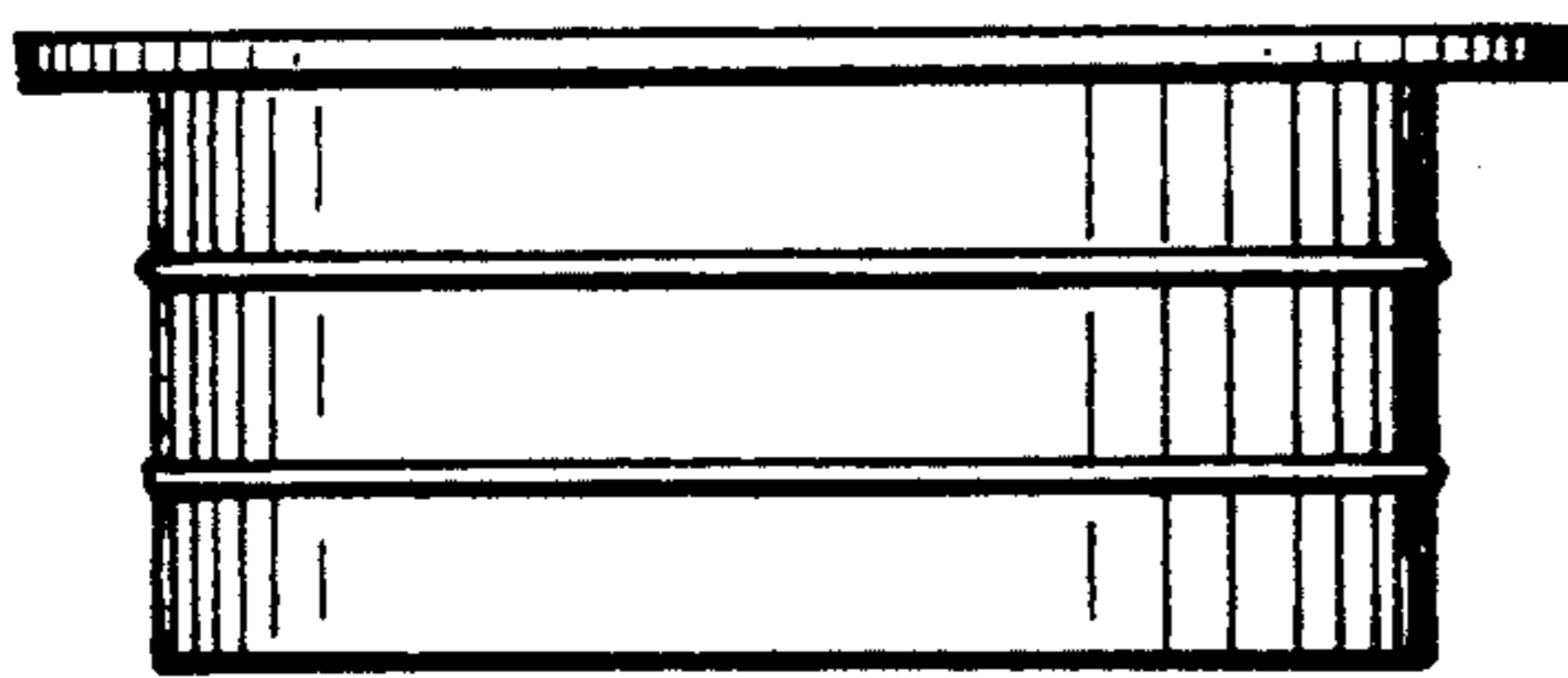


FIG. 14

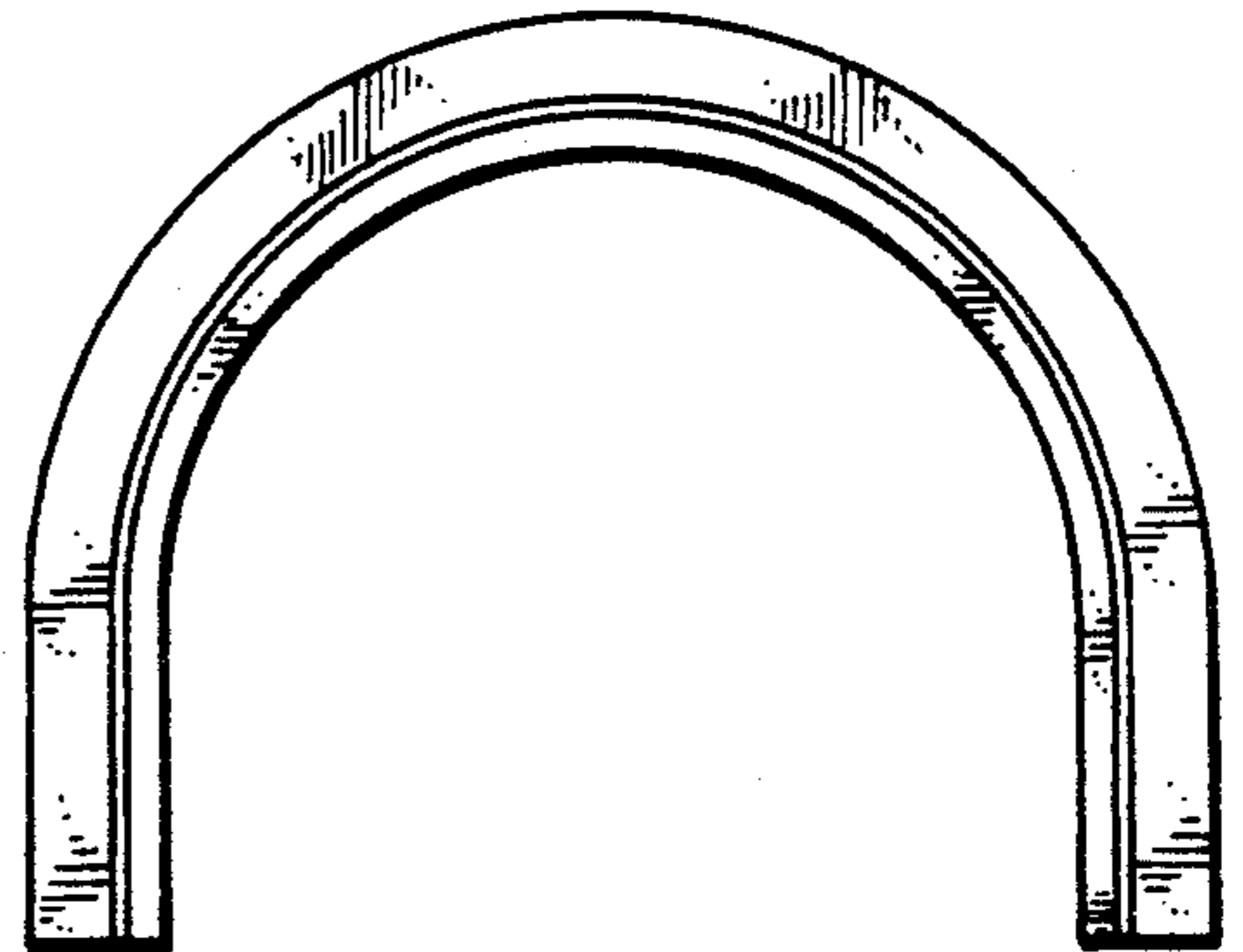


FIG. 15

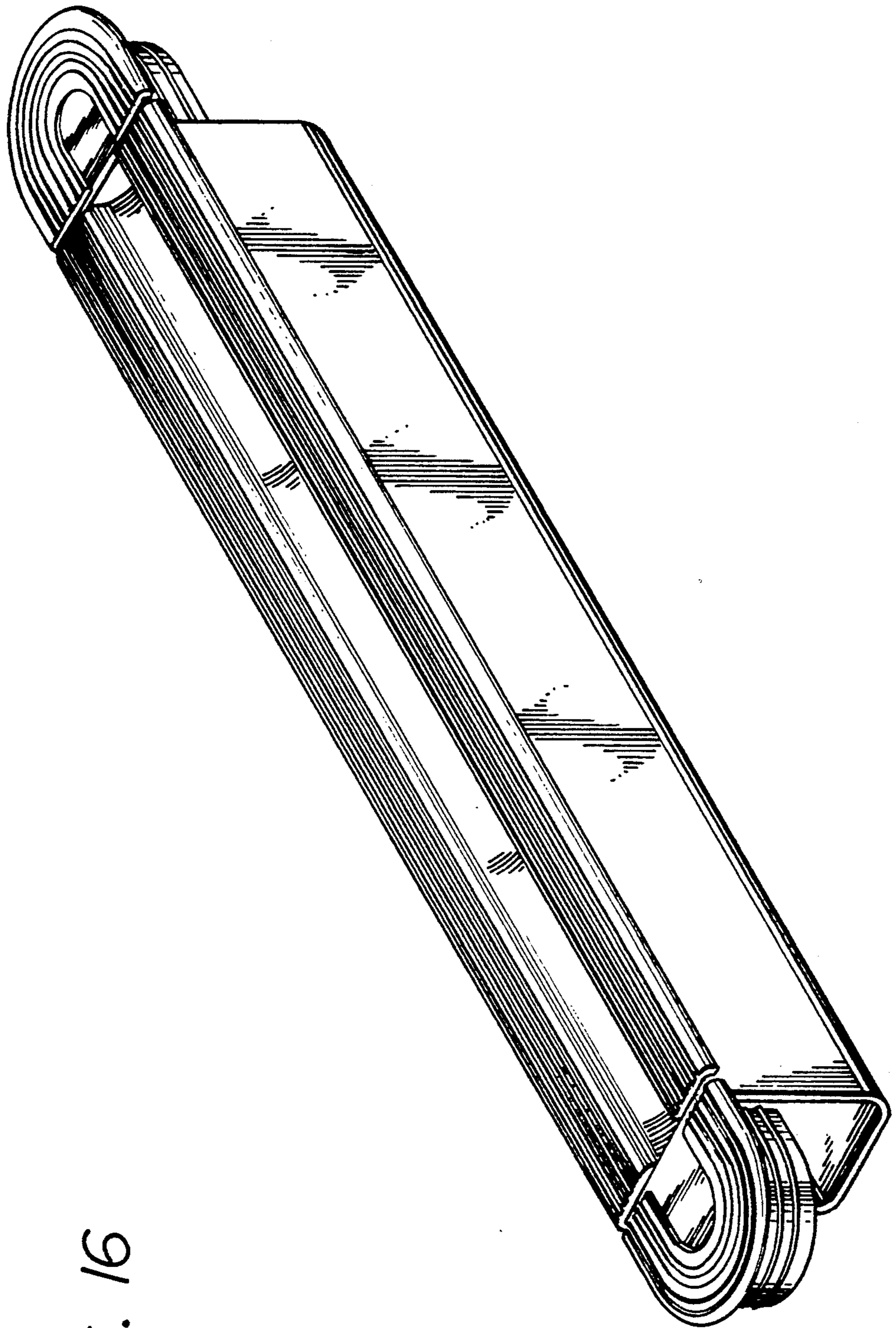


FIG. 16