

[54] **UNIPOLAR CHAMBER FOR AN IONIZATION SMOKE DETECTOR**
[75] **Inventor: Richard E. Hiltenbrand, Naperville, IL,**
[73] **Assignee: Pittway Corporation, Aurora, Ill.**
[**] **Term: 14 Years**
[21] **Appl. No.: 347,528**
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[52] **U.S. Cl. D10/121; D10/106**
[58] **Field of Search 250/381, 382, 383, 384; D10/121, 104, 106**

[56] **References Cited**
U.S. PATENT DOCUMENTS
D. 245,588 8/1977 Hoge D10/121
D. 252,172 6/1979 Carroll D9/243
D. 260,378 8/1981 Mallory D10/121
D. 270,625 9/1983 Hiltenbrand D10/121

4,280,052 7/1981 Solomon D10/121 X

Primary Examiner—Bernard Ansher
Attorney, Agent, or Firm—Dithmar, Stotland, Stratman & Levy

[57] **CLAIM**
The ornamental design for a unipolar chamber for an ionization smoke detector, as shown.

DESCRIPTION

FIG. 1 is a top plan view of a unipolar chamber for an ionization smoke detector, showing my new design; FIG. 2 is a side elevation thereof; FIG. 3 is an elevation as seen in the direction of line 3—3 of FIG. 2; and FIG. 4 is an elevation as seen in the direction of line 4—4 of FIG. 2; and FIG. 5 is an elevation as seen in the direction of line 5—5 of FIG. 4. The broken lines are shown for illustrative purposes only.

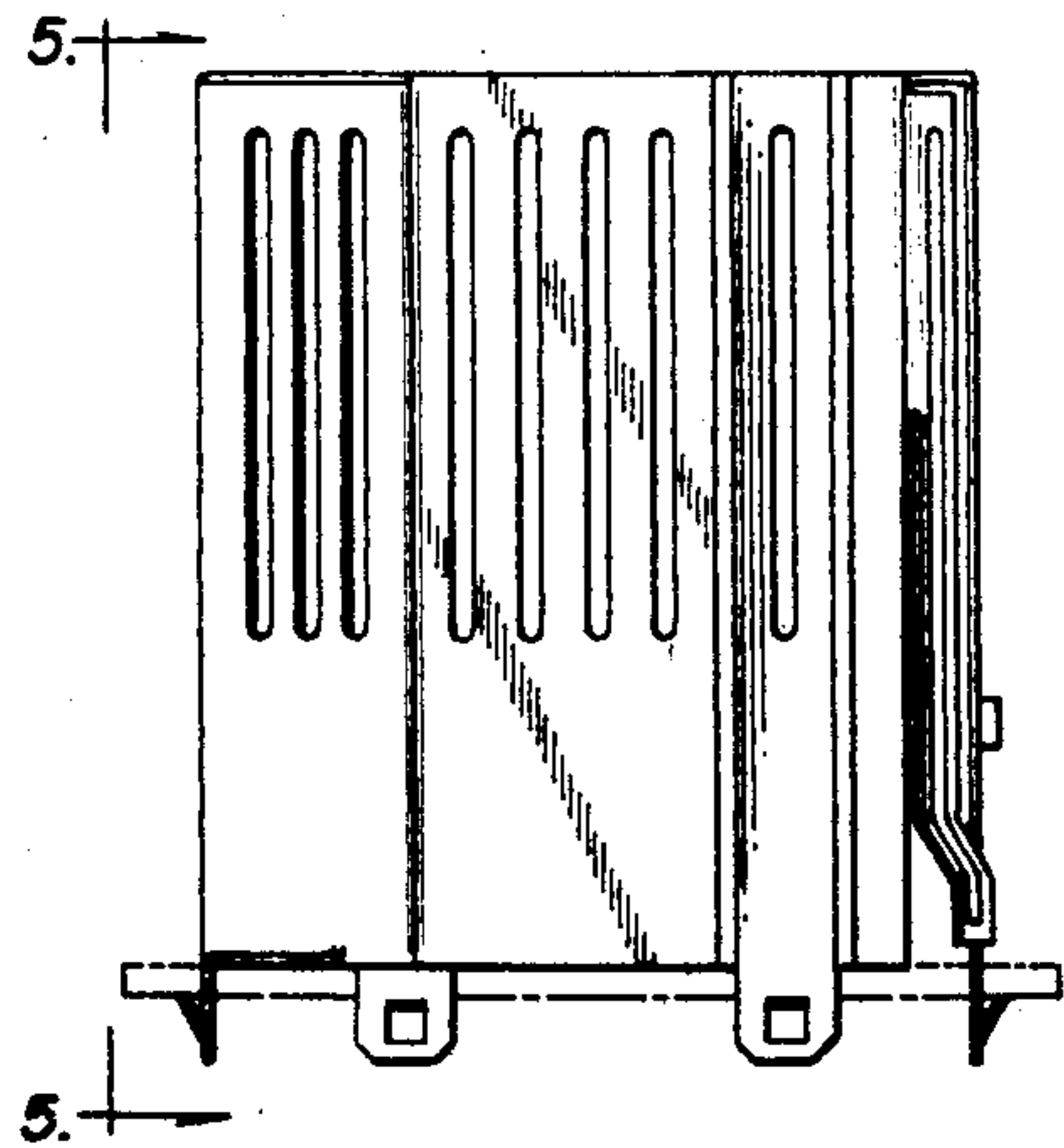
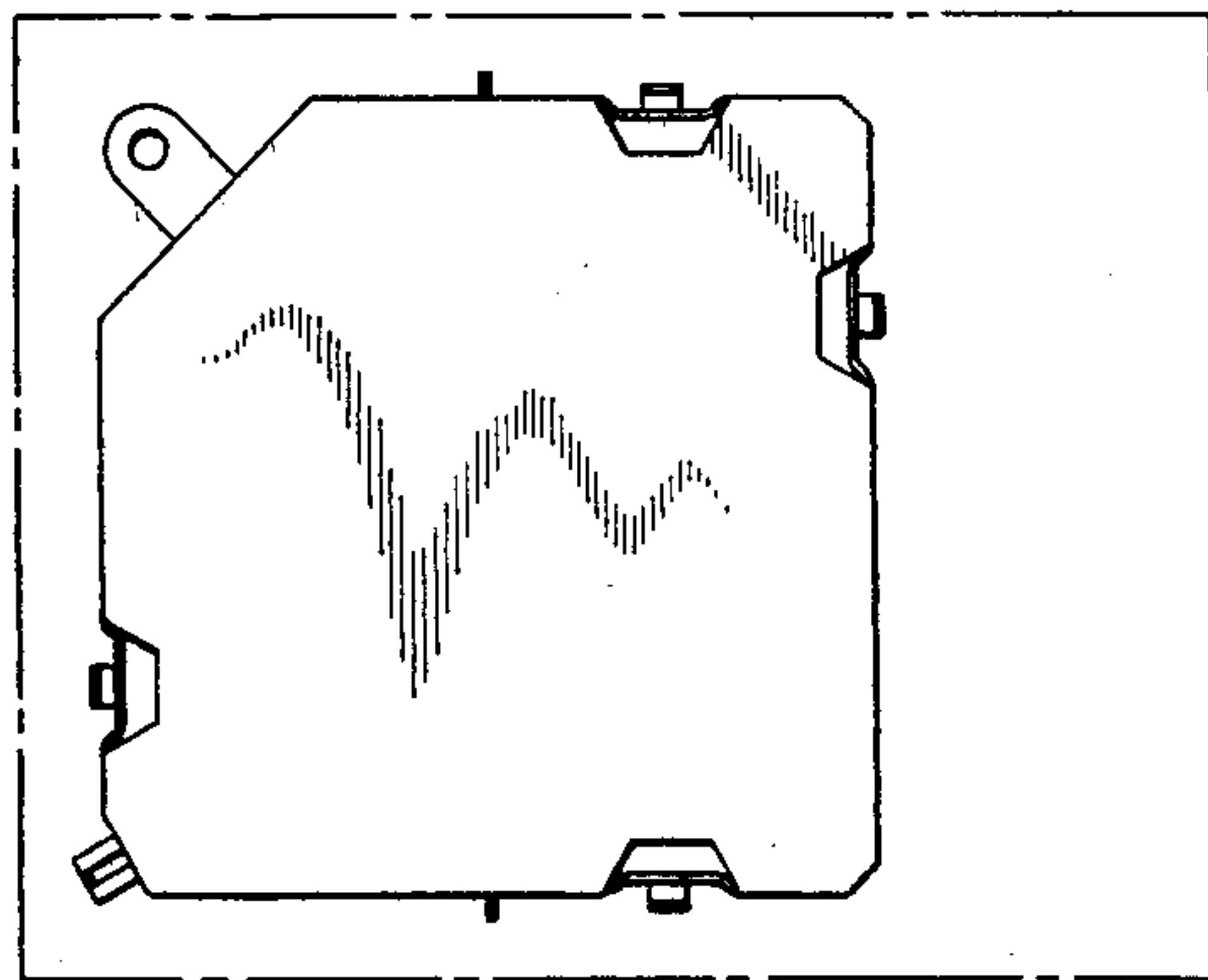


FIG. 1

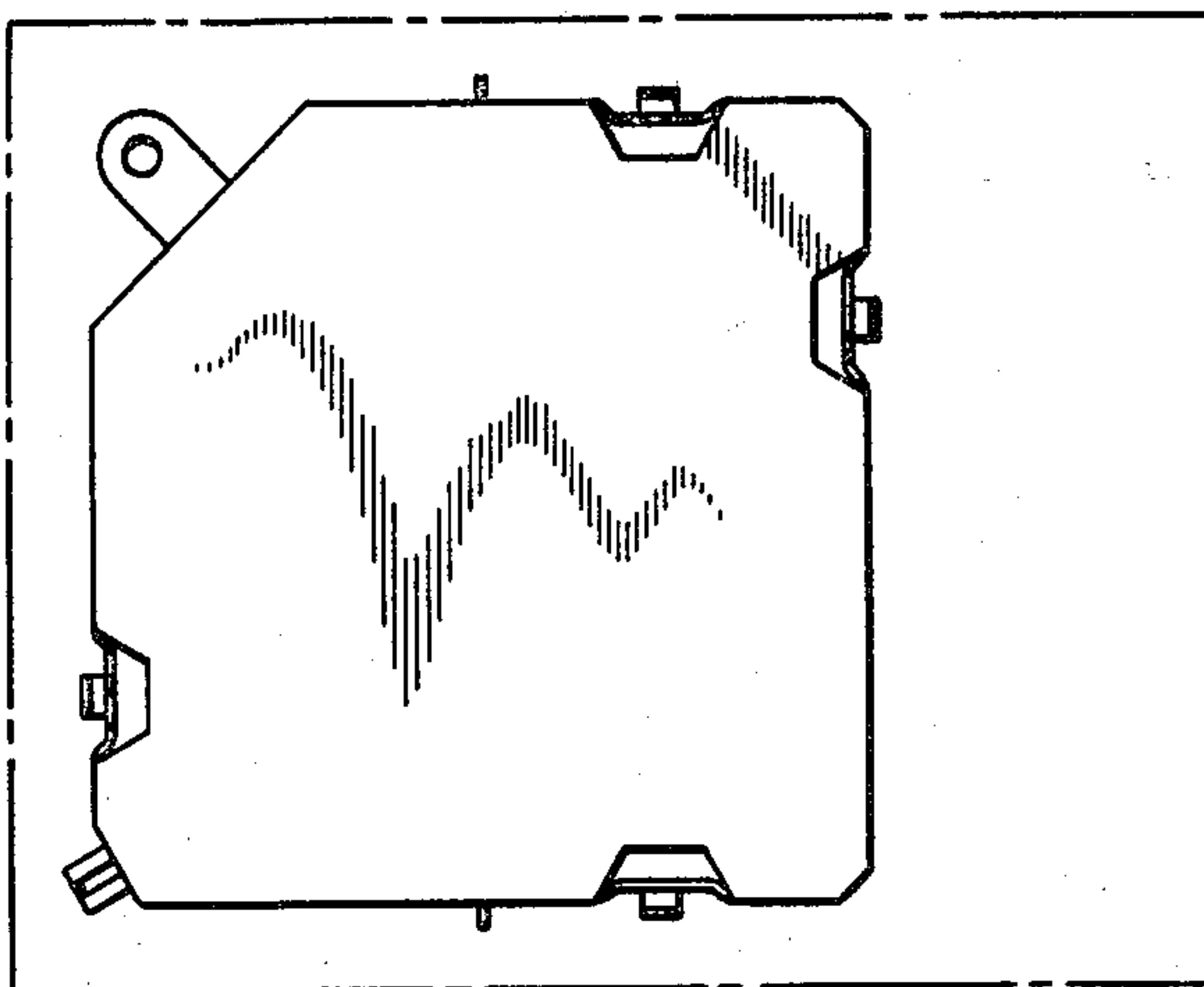


FIG. 2

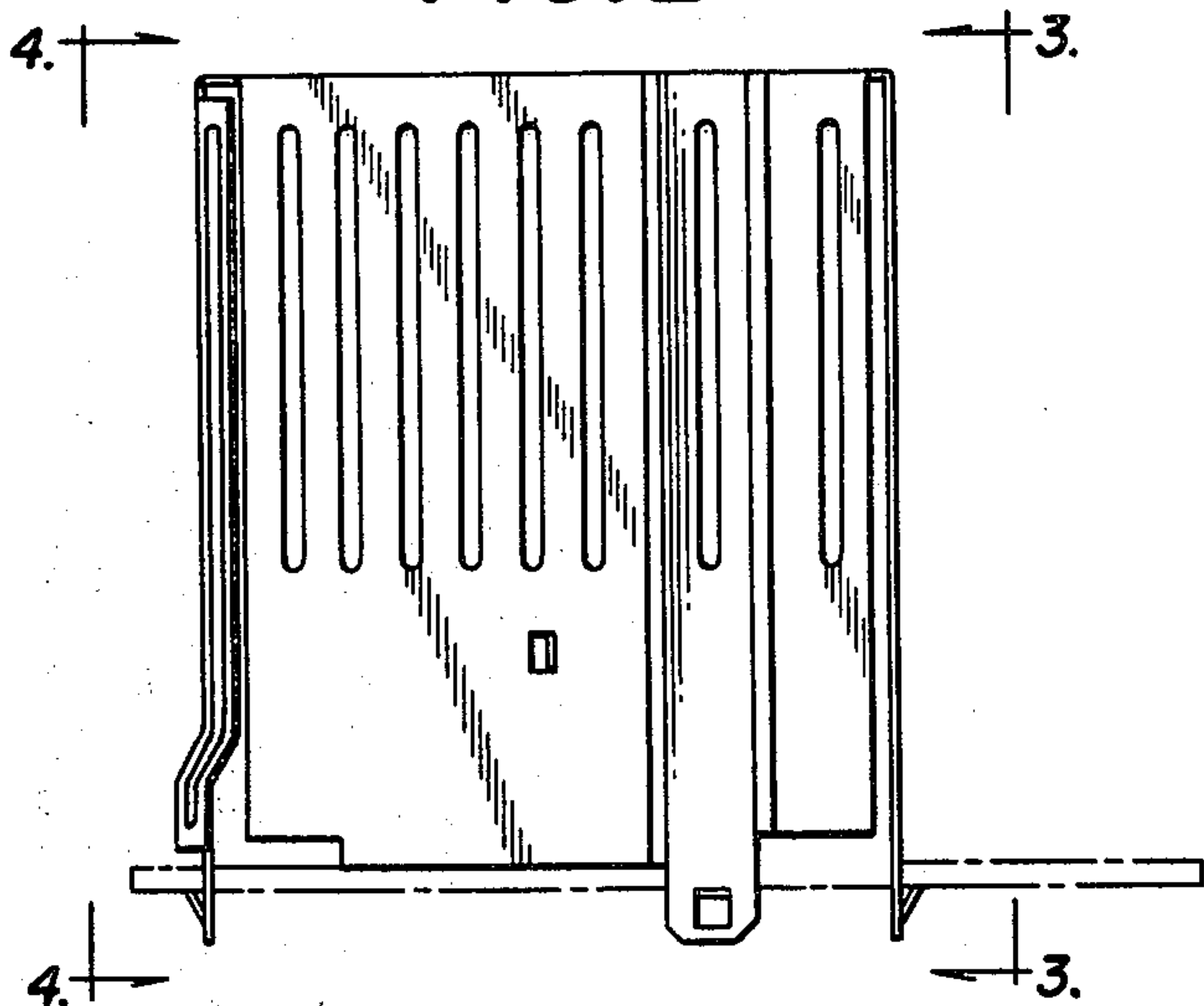


FIG. 3

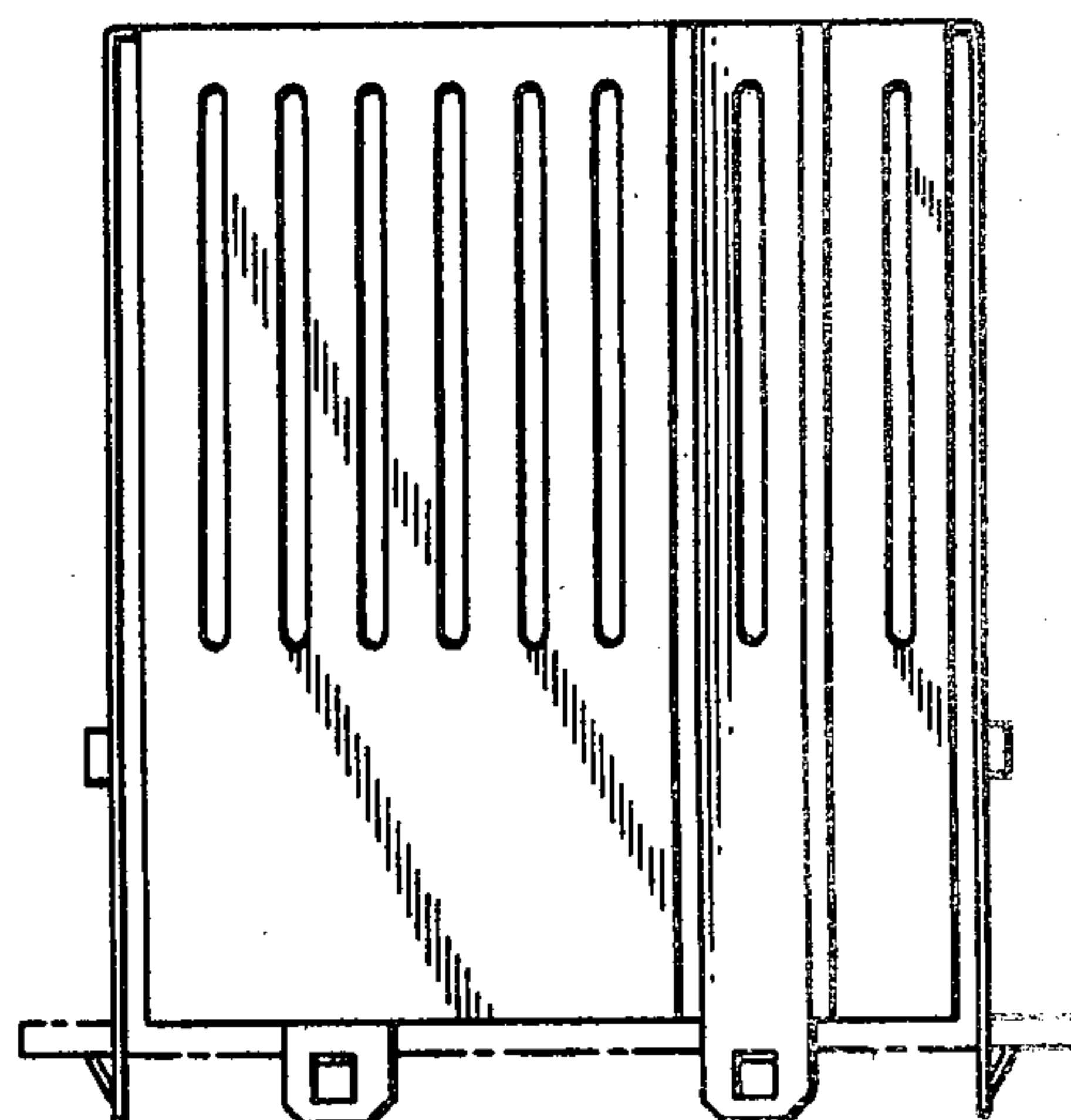


FIG. 4

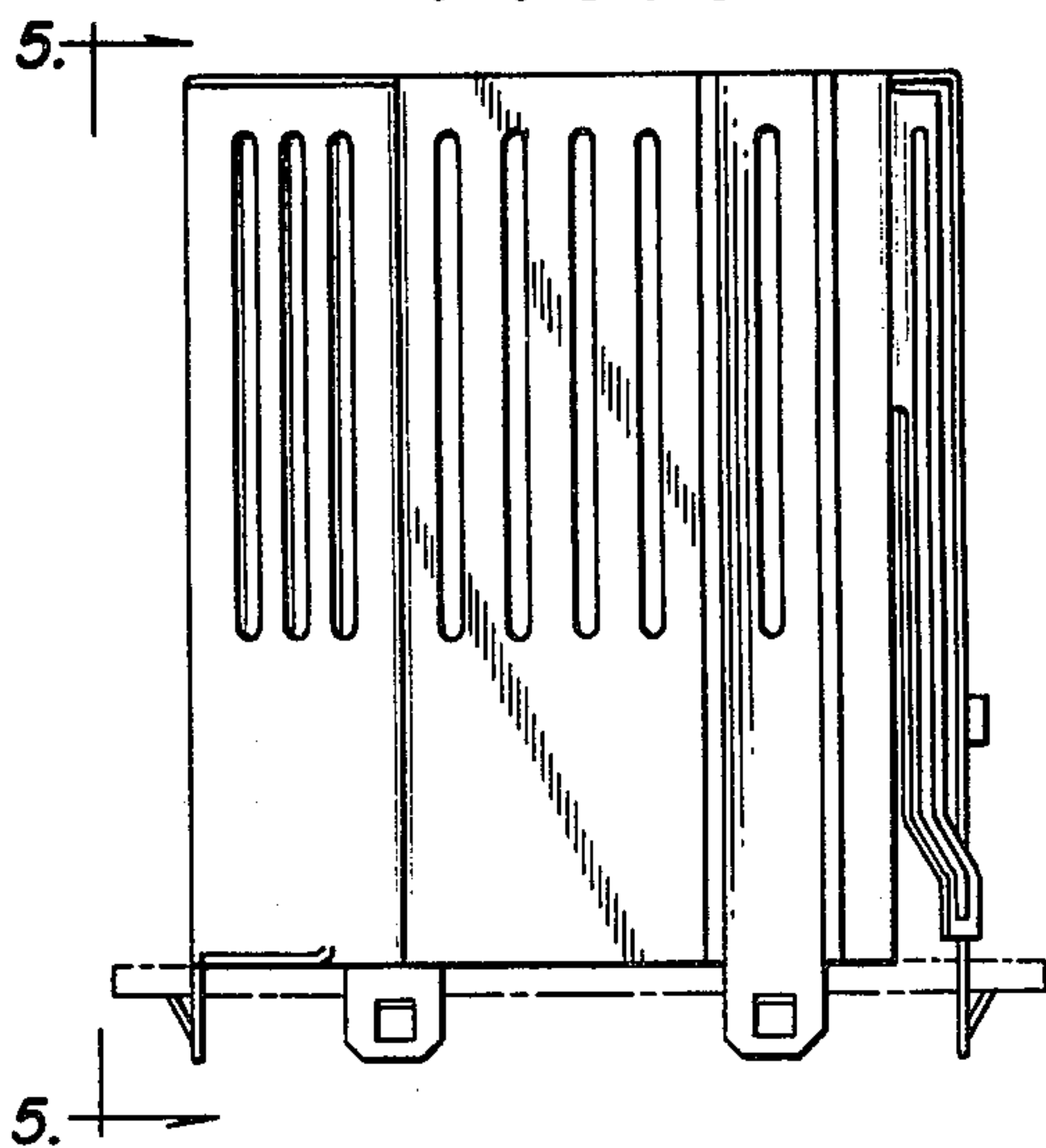


FIG. 5

