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# United States Patent [19]

Acker et al.

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[45] Date of Patent: **\*\* Nov. 23, 1993**

[54] **ELECTRIC POWER SOURCE FOR A PLASTIC TUBING SEALER**

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5,019,767 5/1991 Shirai et al. .... D13/110 X

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[73] Assignee: **Engineering & Research Associates,**  
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[\*\*] Term: **14 Years**

[21] Appl. No.: **817,880**

[22] Filed: **Jan. 7, 1992**

[52] U.S. Cl. .... **D13/110; D13/184**

[58] Field of Search ..... **D13/110, 184; D14/107,**  
**D14/217, 240; 307/150, 151; 363/15, 95;**  
**336/90; D6/595, 596, 601**

[56] **References Cited**

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**OTHER PUBLICATIONS**

Trapshooter radar detector on p. 380 of B. A. Pargh catalog.

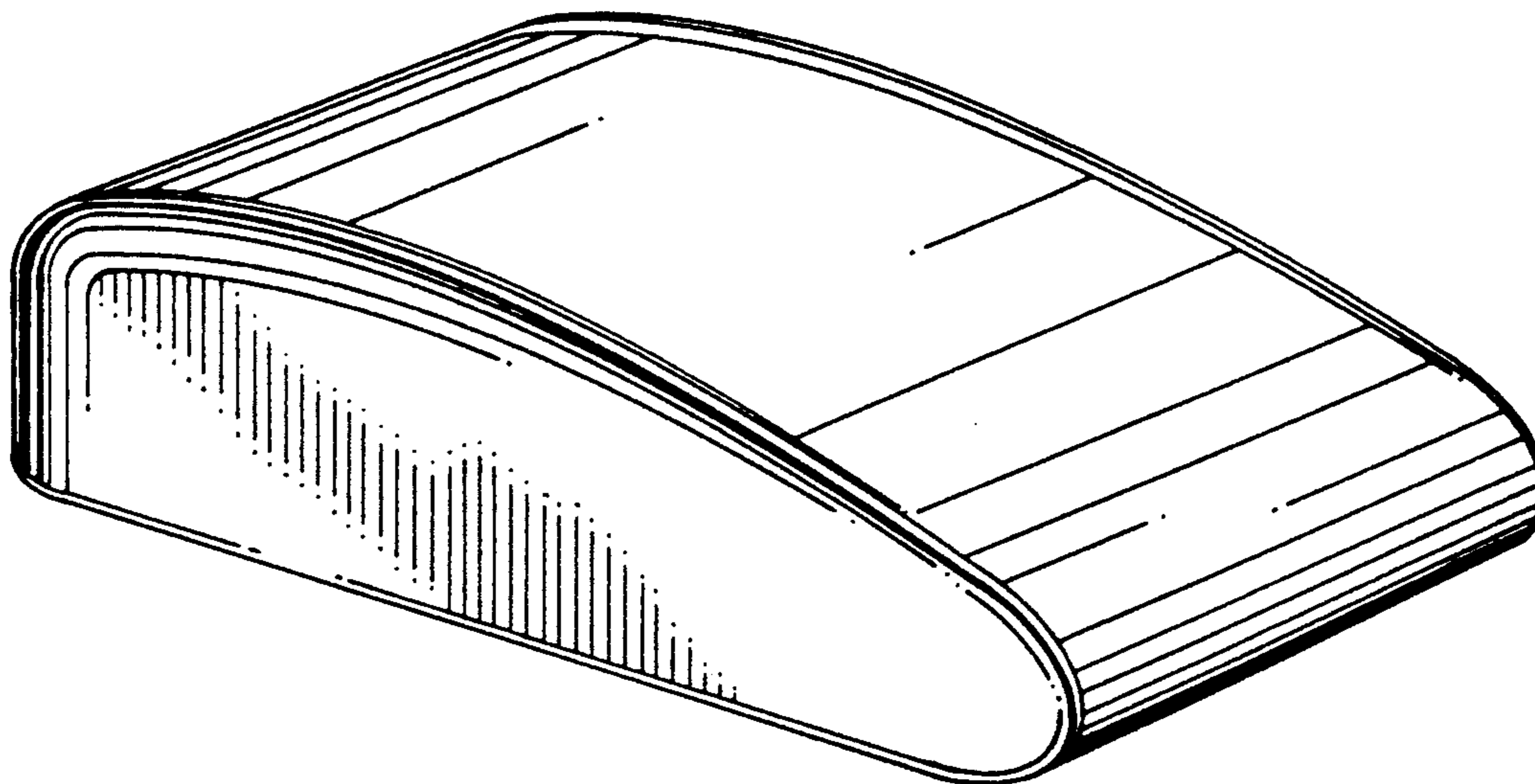
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*Assistant Examiner*—J. Sincavage  
*Attorney, Agent, or Firm*—Cahill, Sutton & Thomas

[57] **CLAIM**

The ornamental design for a electric power source for a plastic tubing sealer, as shown and described.

**DESCRIPTION**

FIG. 1 is a top left front isometric view of a electric power source for a plastic tubing sealer showing our new design;  
FIG. 2 is a right side elevational view thereof, the left side elevational view being a mirror image;  
FIG. 3 is a front elevational view thereof;  
FIG. 4 is a rear elevational view thereof;  
FIG. 5 is a top plan view thereof; and,  
FIG. 6 is a bottom plan view thereof.



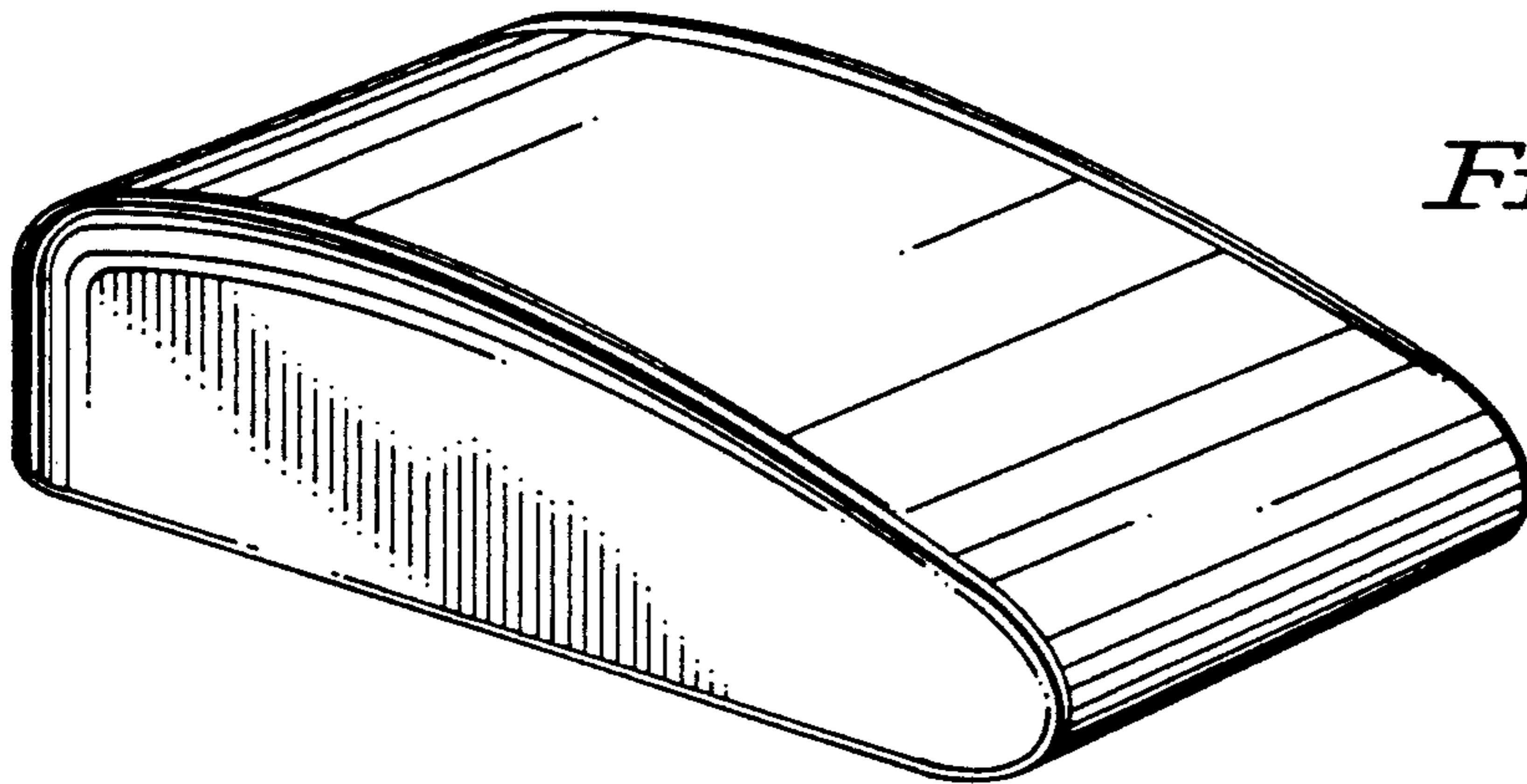


FIG. 1

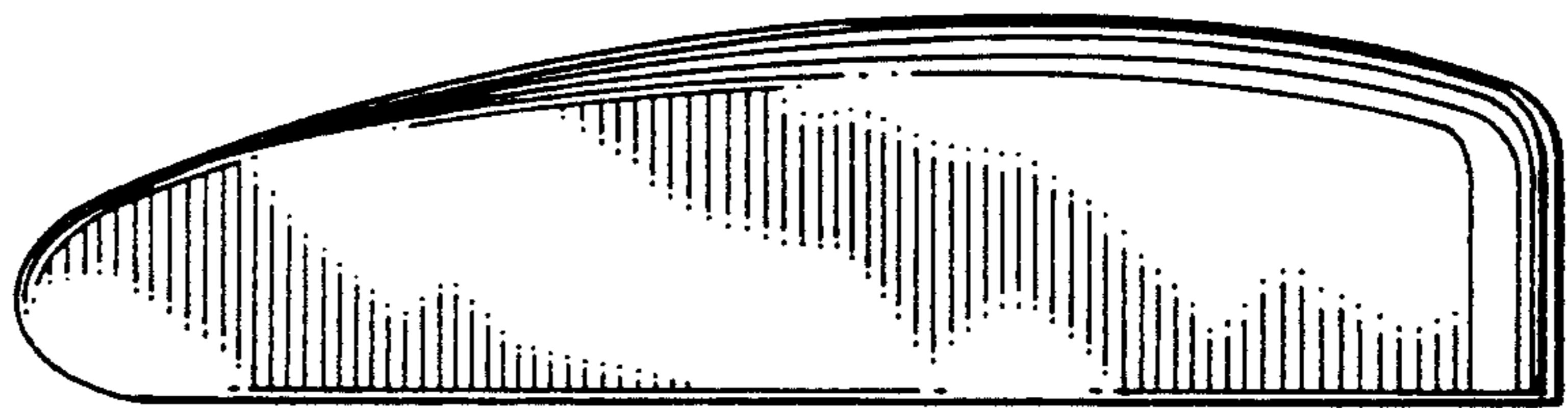


FIG. 2

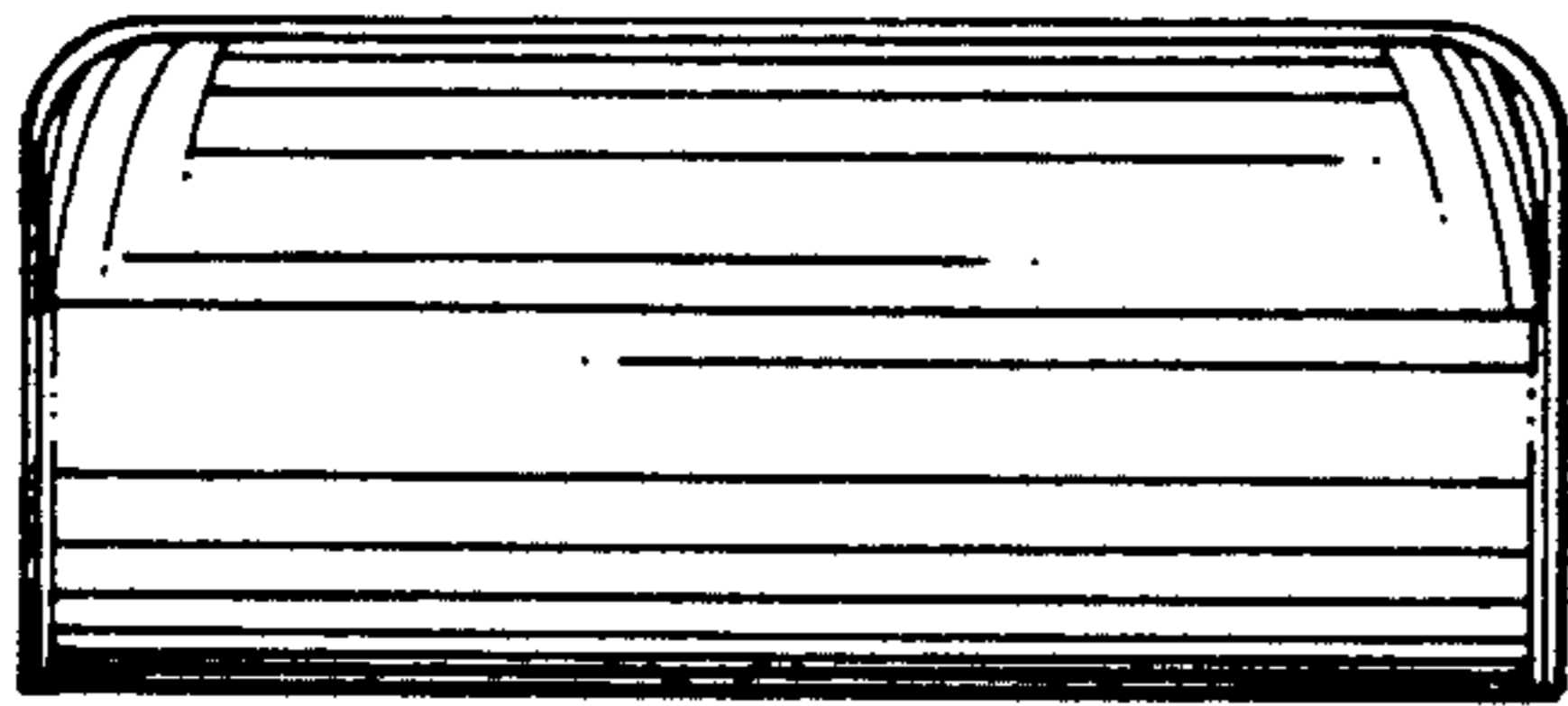


FIG. 3



FIG. 4

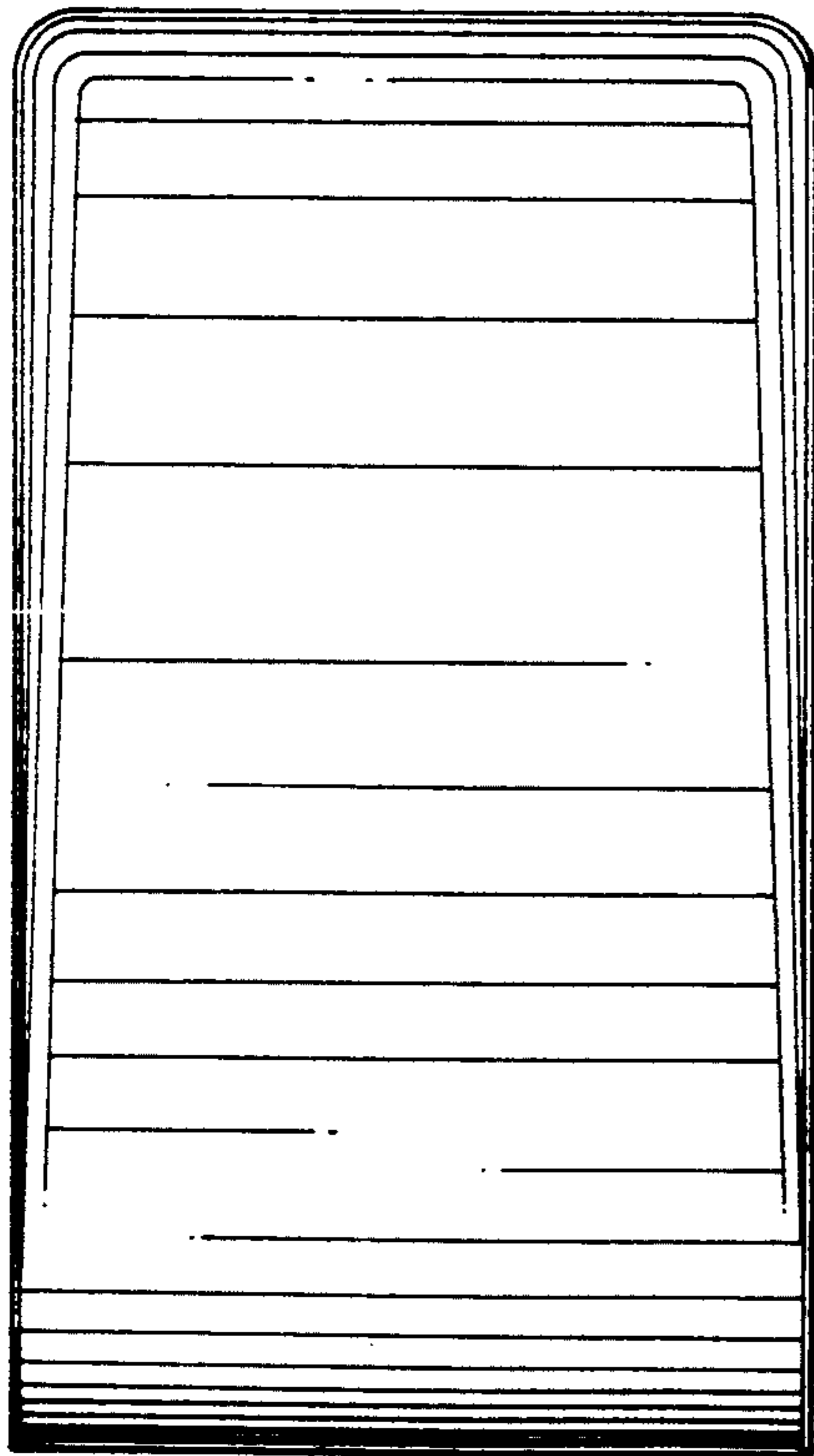


FIG. 5

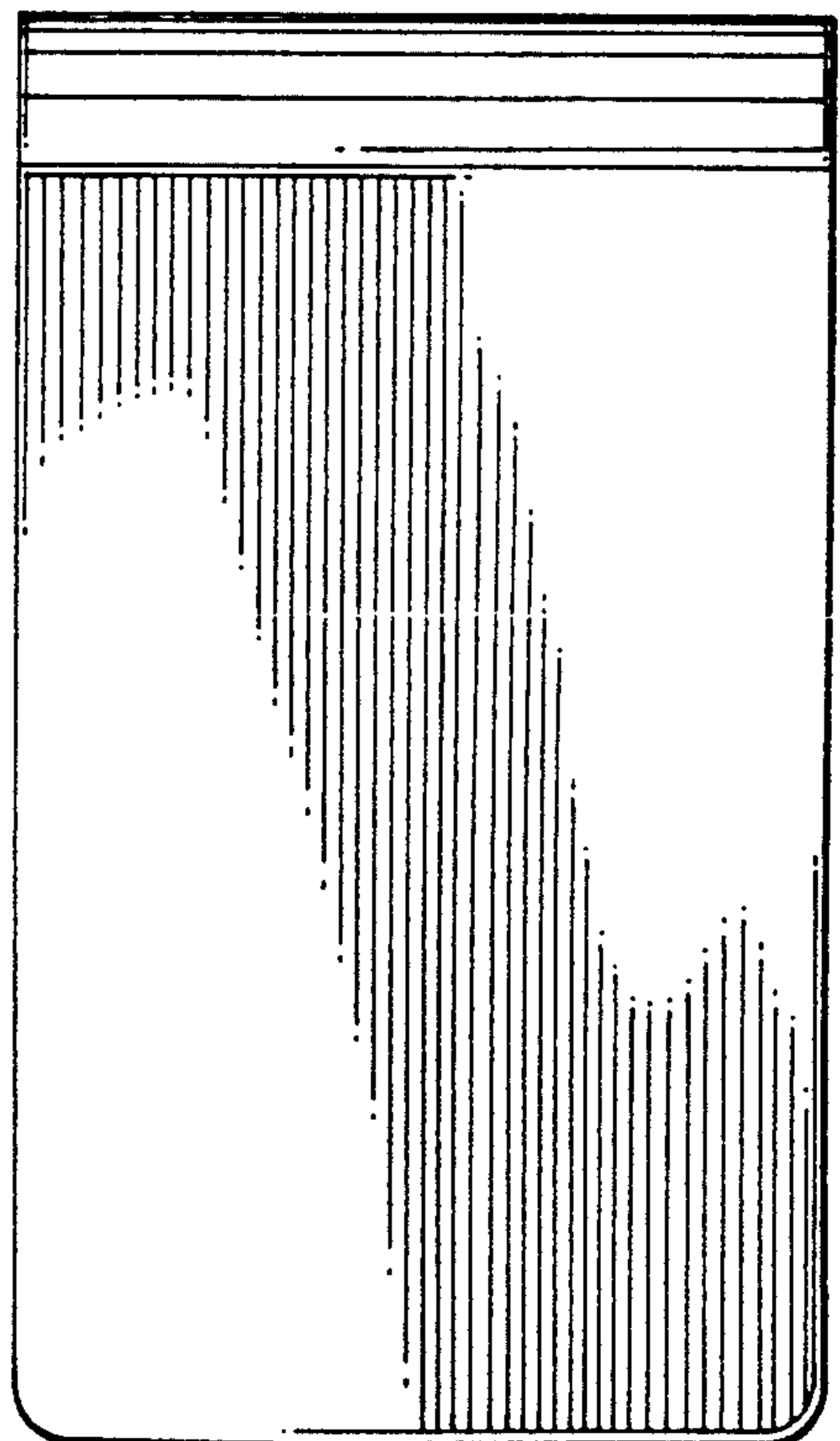


FIG. 6