



US00D410635S

**United States Patent** [19]  
**Kaveh**

[11] **Patent Number: Des. 410,635**  
[45] **Date of Patent: \*\* Jun. 8, 1999**

[54] **AMPLIFIER HEAT SINK**

3,002,729 10/1961 Welsh ..... 165/183  
3,185,756 5/1965 Allison ..... 174/16.3 X  
4,513,352 4/1985 Bennet et al. .... 361/702 X

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[73] Assignee: **Helix Electronics, Inc.**, Gardena, Calif.

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

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[21] Appl. No.: **29/084,676**

[57] **CLAIM**

[22] Filed: **Mar. 9, 1998**

The ornamental design for an amplifier heat sink, as shown.

[51] **LOC (6) Cl.** ..... **13-03**

**DESCRIPTION**

[52] **U.S. Cl.** ..... **D13/179**

FIG. 1 is a top plan view of an amplifier heat sink showing my new design;

[58] **Field of Search** ..... D13/179; 165/80.3,  
165/182, 183, 185; 174/16.3; 257/706,  
722; 361/702-704, 709, 710

FIG. 2 is a front elevational view thereof;

FIGS. 3 & 4 are respectively, left and right end elevational views thereof;

[56] **References Cited**

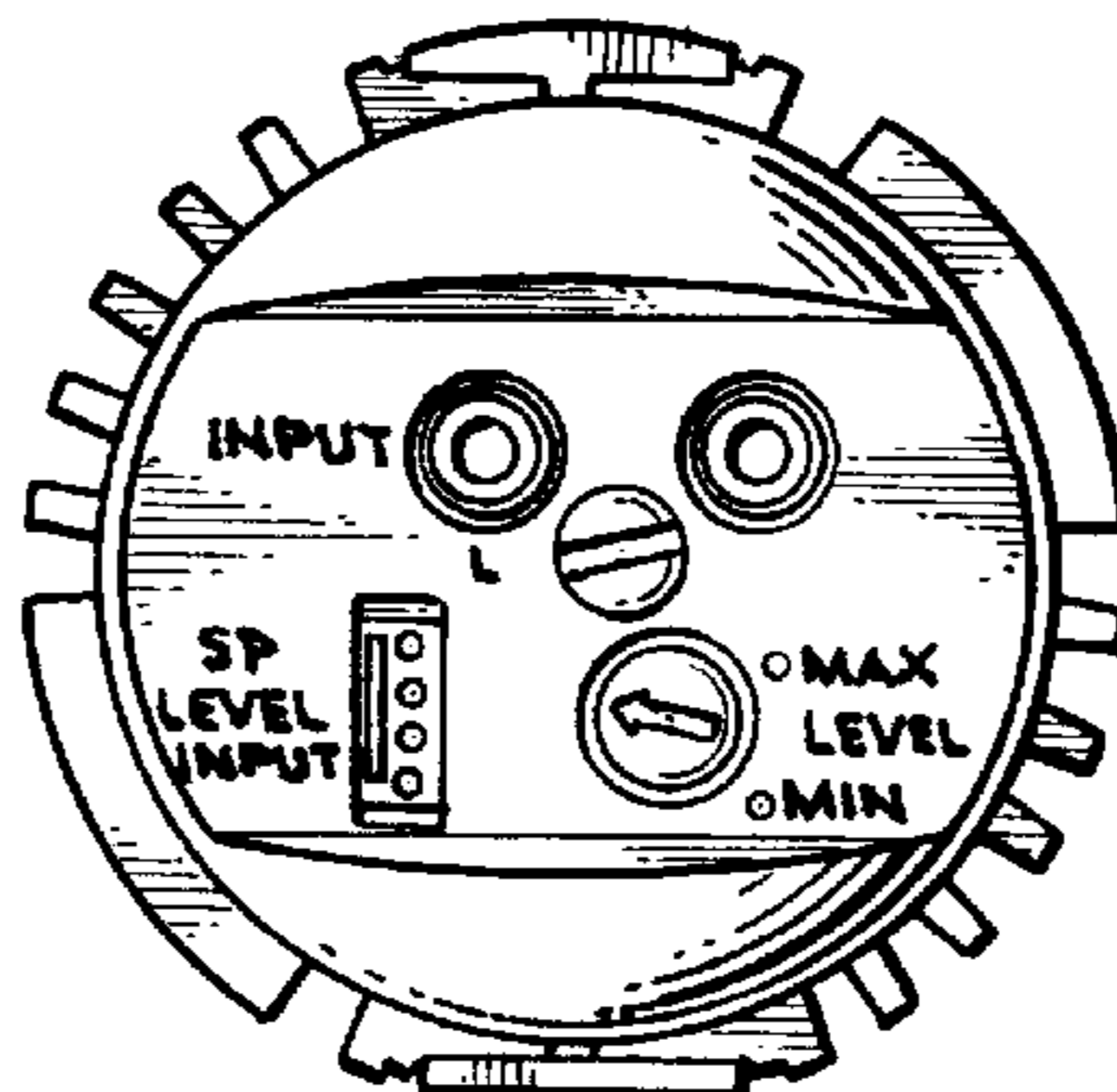
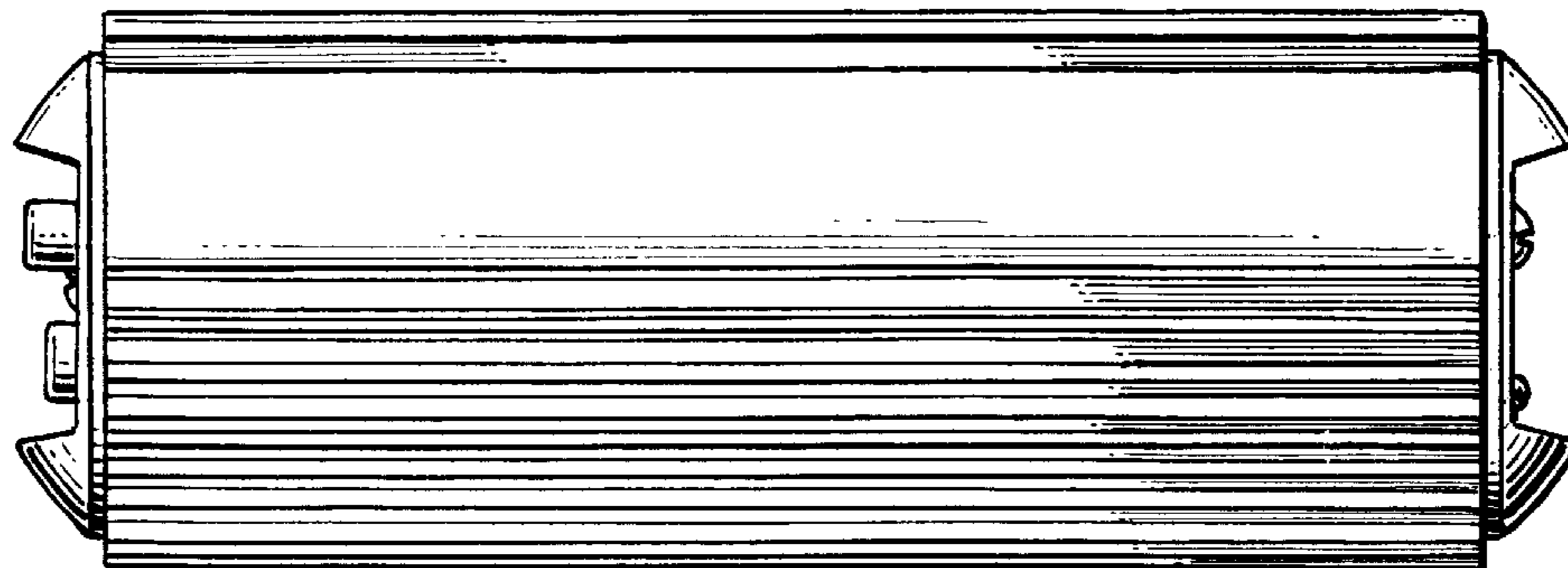
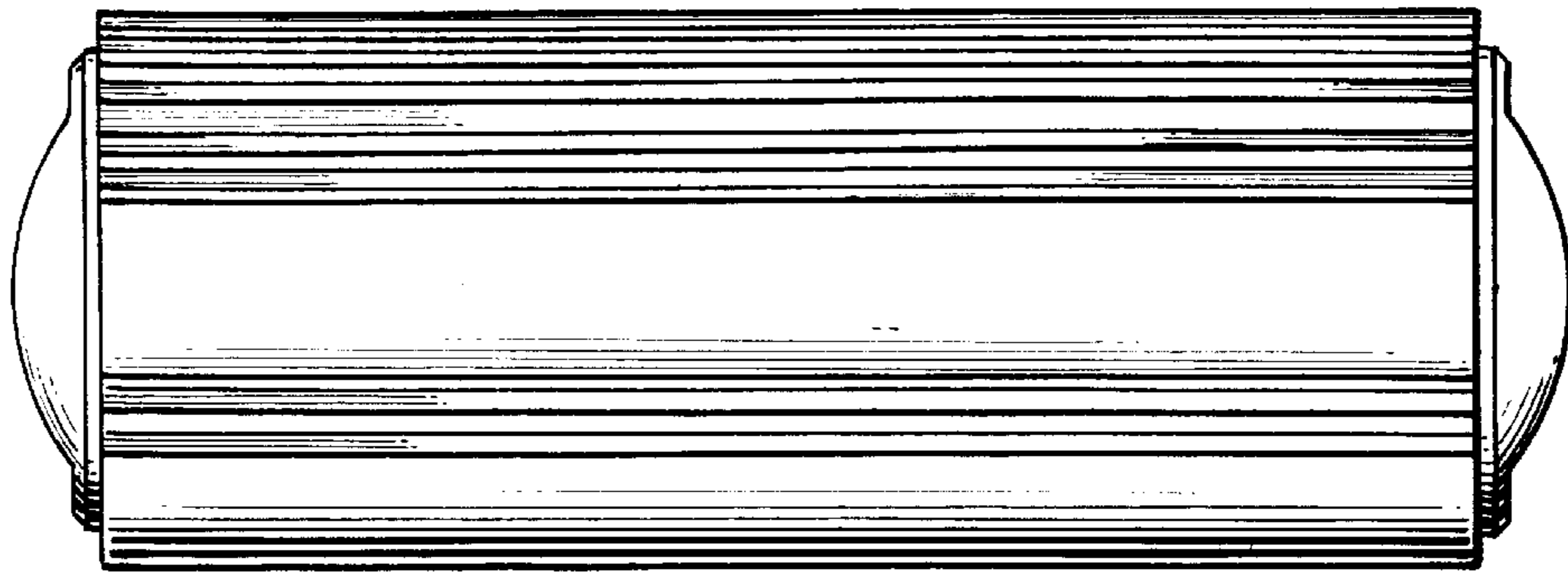
FIG. 5 is a rear elevational view thereof; and,

FIG. 6 is a bottom plan view thereof.

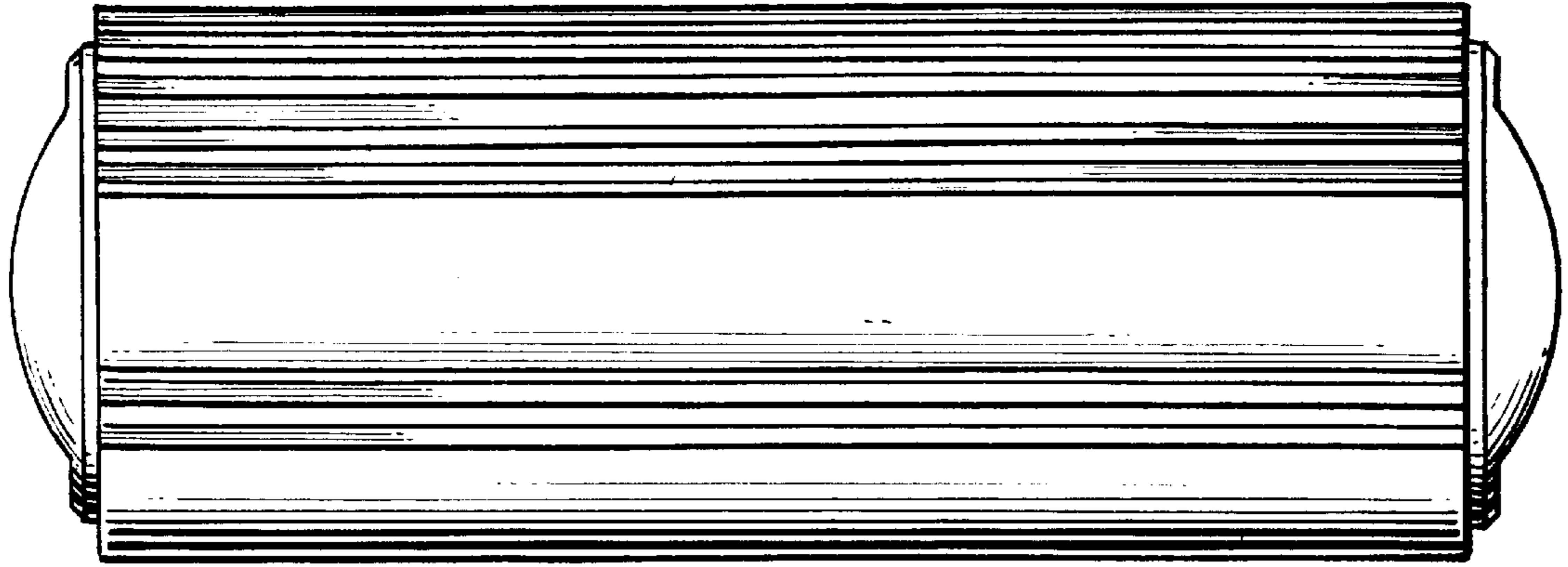
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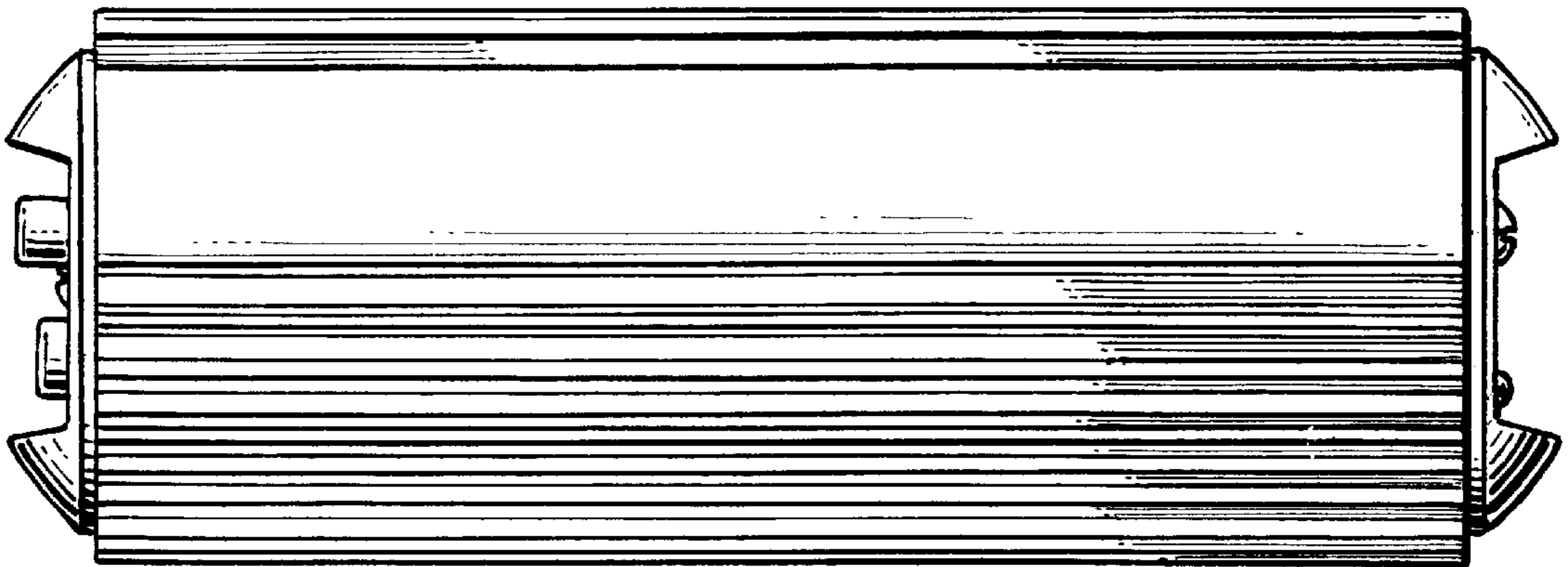
**1 Claim, 2 Drawing Sheets**



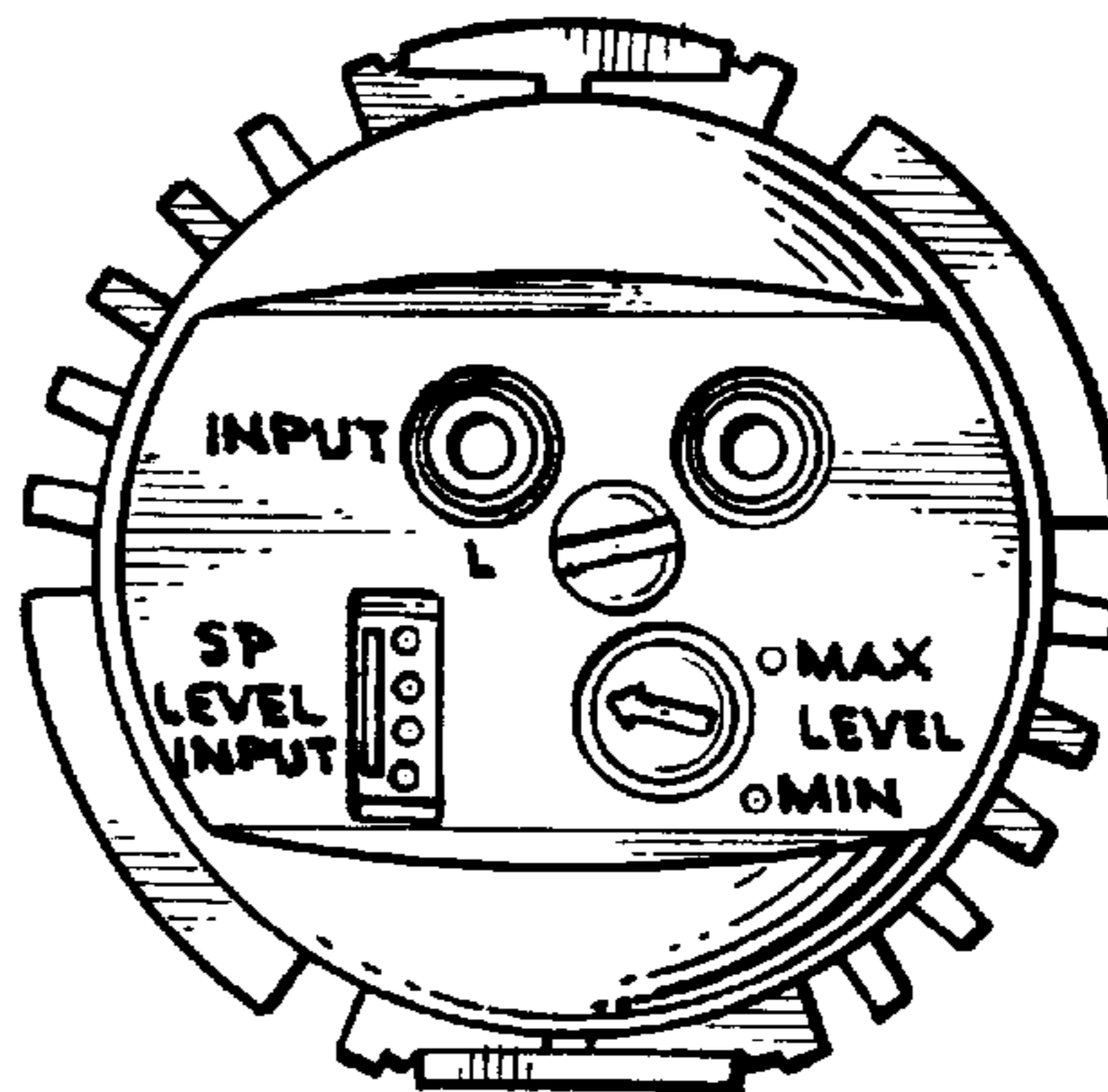
*Fig. 1.*



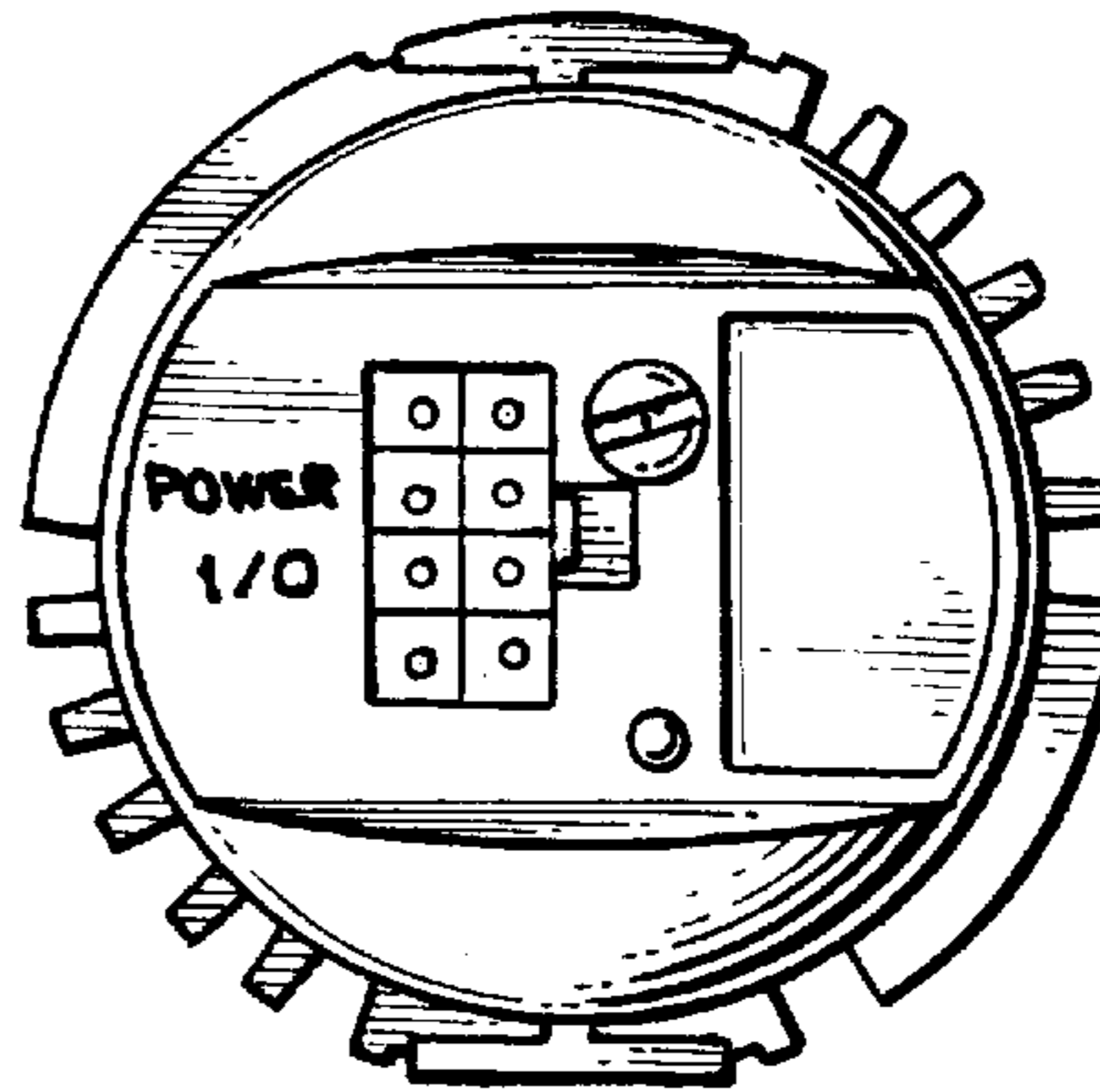
*Fig. 2.*



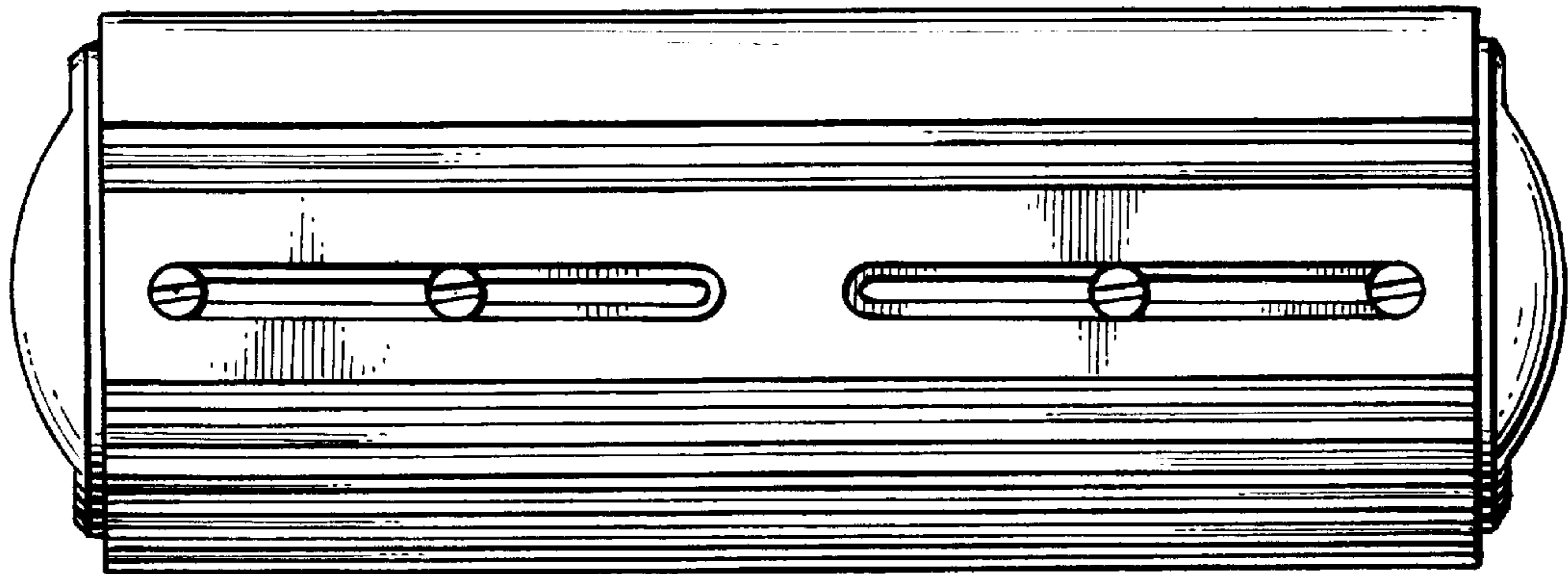
*Fig. 3.*



*Fig. 4.*



*Fig. 5.*



*Fig. 6.*