



US00D330521S

# United States Patent [19]

[11] Patent Number: **Des. 330,521**

**Krolopp**

[45] Date of Patent: **\*\* Oct. 27, 1992**

[54] **COMBUSTIBLE GAS INDICATOR**

[75] Inventor: **Rudy Krolopp, Elk Grove, Ill.**

[73] Assignee: **J and N Associates, Inc., Wheeler, Ind.**

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

[21] Appl. No.: **595,930**

[22] Filed: **Oct. 11, 1990**

[52] U.S. Cl. .... **D10/81; D10/46; D10/52**

[58] Field of Search ..... **D10/46, 52, 78, 81; 73/1.6, 23.01, 23.02, 23.03, 23.04-23.09, 23.1, 23.31, 29.04, 864.74; 250/338.1, 338.5**

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

- D. 238,887 2/1976 O'Neal et al. .... D10/81 X
- D. 296,823 7/1988 Kuwa et al. .... D10/81 X
- 4,765,193 8/1988 Holden et al. .... 73/23.2
- 4,779,446 10/1988 Rowland ..... 73/1.6 X

**OTHER PUBLICATIONS**

- Lumidor Safety Products, "Gas-Pro," advertising sheet (Aug. 1980).
- "GasTech," advertising sheet (Undated).
- "Enerac," advertising sheet (Undated).
- "GMI," advertising sheet (Undated).

- "AIM Gas Detectors," advertising sheet (Undated).
- Dynamation, Inc., "CGM 947," advertising sheet (Undated).
- GC Industries, "GC Industries," advertising sheet (Undated).
- "Matheson TECH/Brief," advertising sheet TB-240 (Undated).
- Biosystems Inc., "PhD," advertising sheet (Undated).
- Bacharach, "Sentinel 4," advertising sheet (Undated).
- MDA, "MSTox8600," advertising sheet (Undated).
- Ion Science, "Gas Check," advertising sheet (Undated).
- Compur, "Monitox," advertising sheet (Undated).

*Primary Examiner*—Nelson C. Holtje  
*Assistant Examiner*—Antoine D. Davis  
*Attorney, Agent, or Firm*—Marshall, O'Toole, Gerstein, Murray & Bicknell

[57] **CLAIM**

The ornamental design for a combustible gas indicator, as shown and described.

**DESCRIPTION**

FIG. 1 is a top, front and left side perspective view of a combustible gas indicator showing my new design; FIG. 2 is a front elevational view; FIG. 3 is a top plan view; FIG. 4 is a rear elevational view; FIG. 5 is a bottom plan view; FIG. 6 is a left side elevational view; and, FIG. 7 is a right side elevational view thereof.

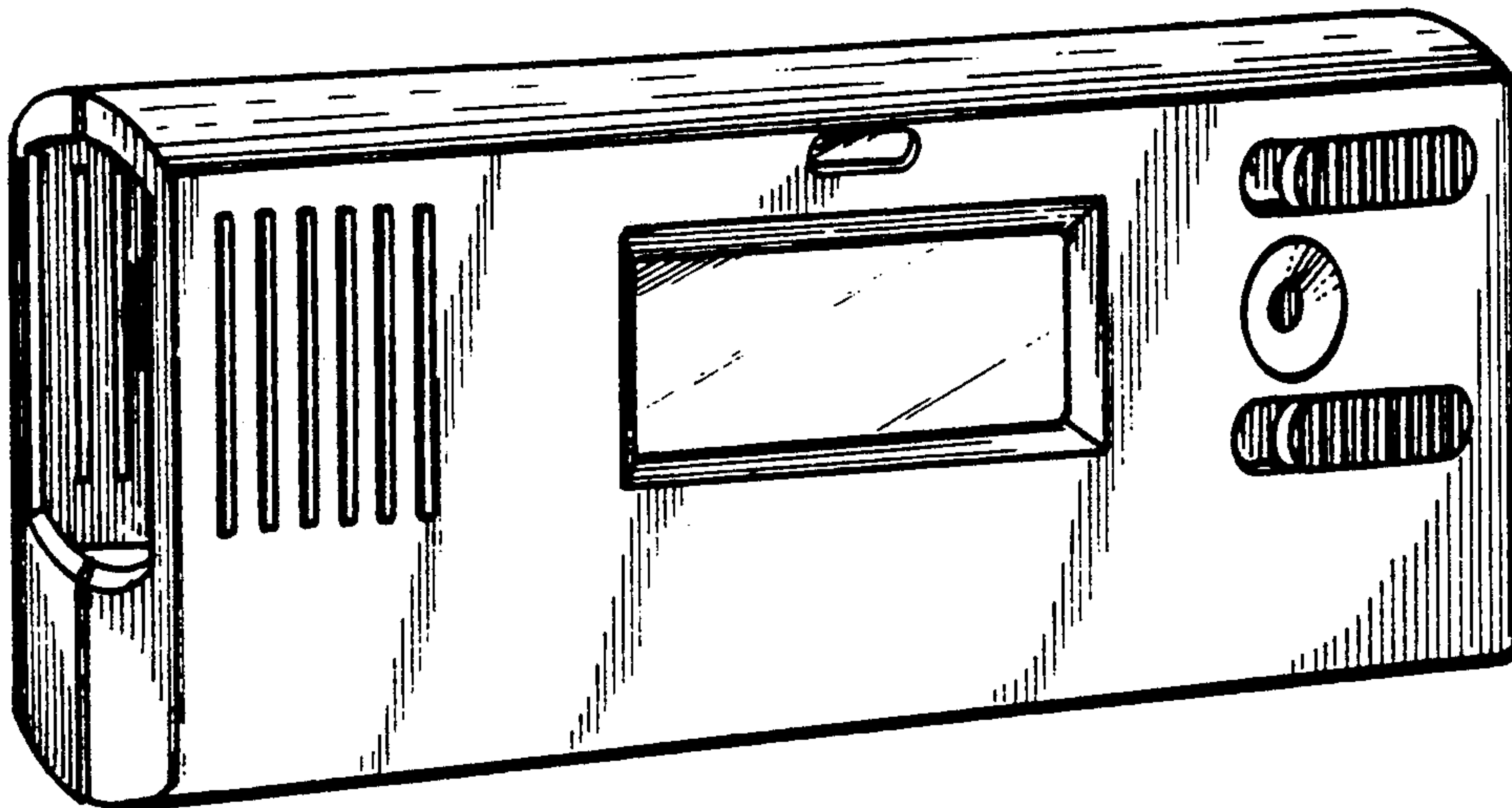


FIG. 1

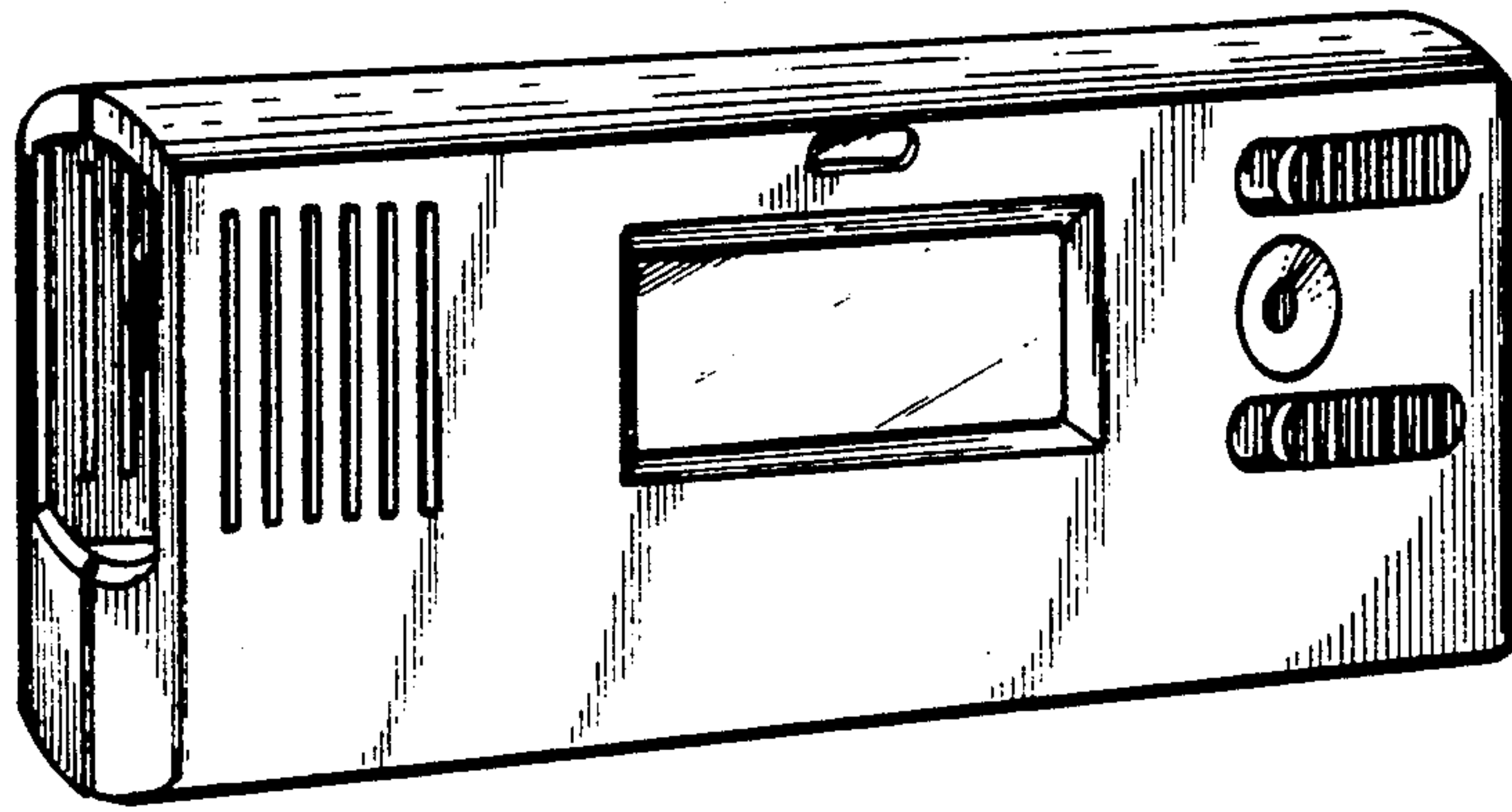


FIG. 2

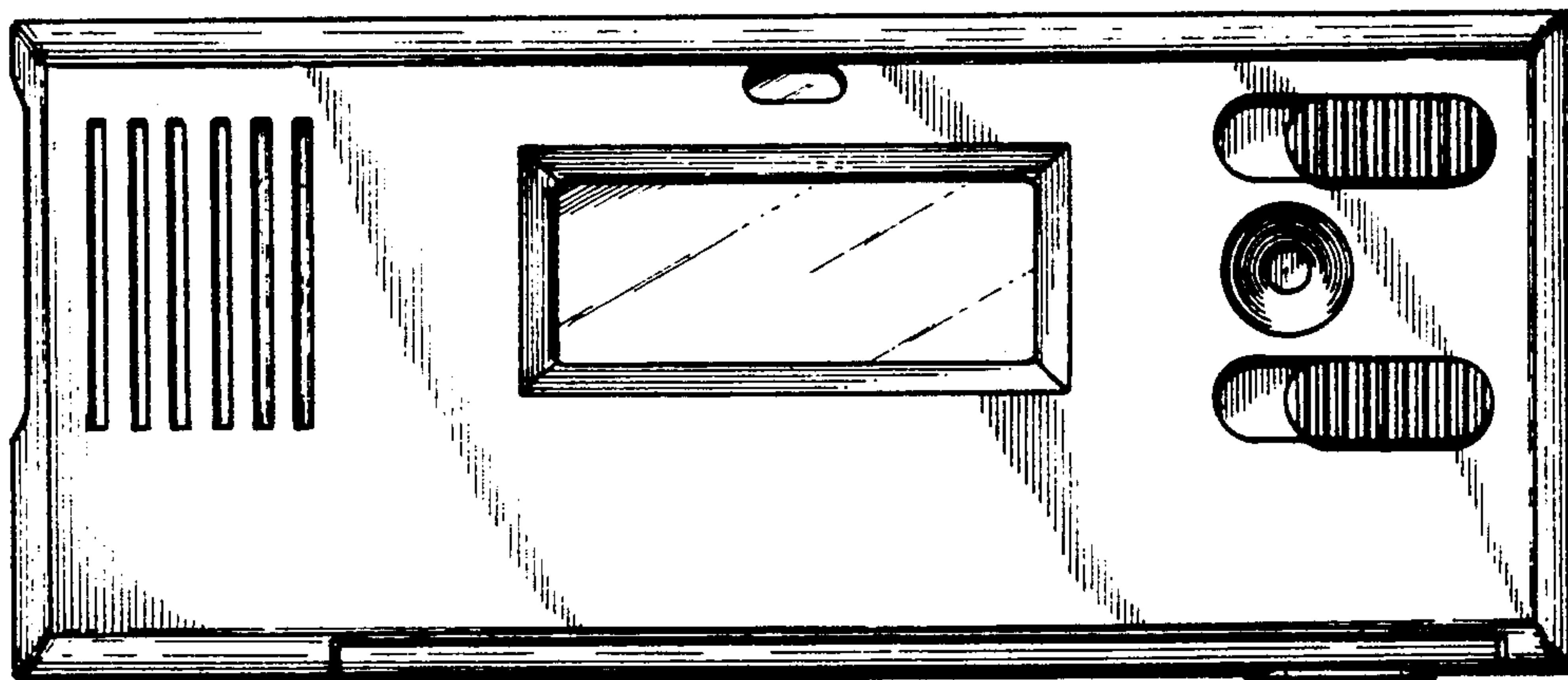


FIG. 3

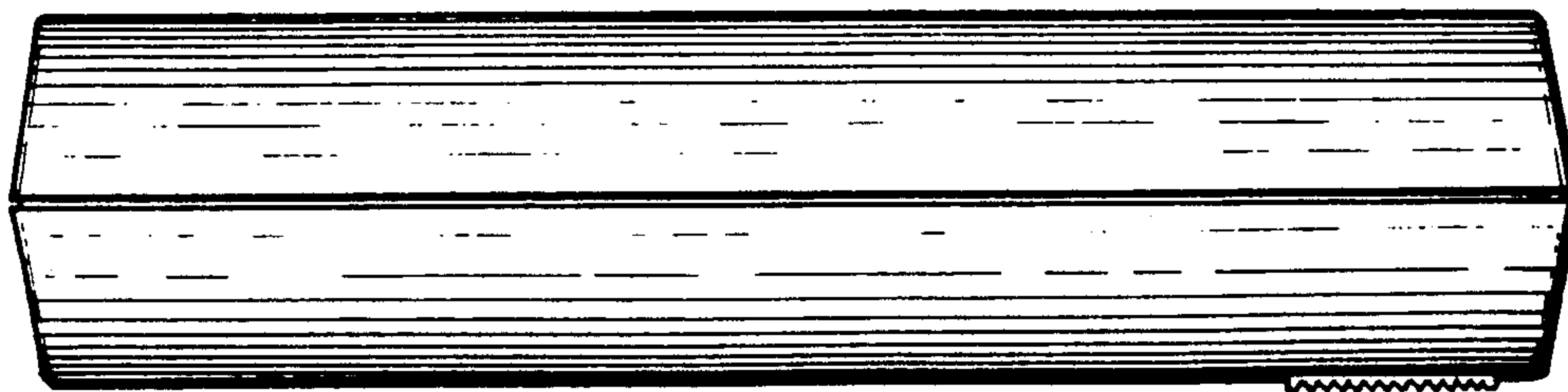


FIG. 4

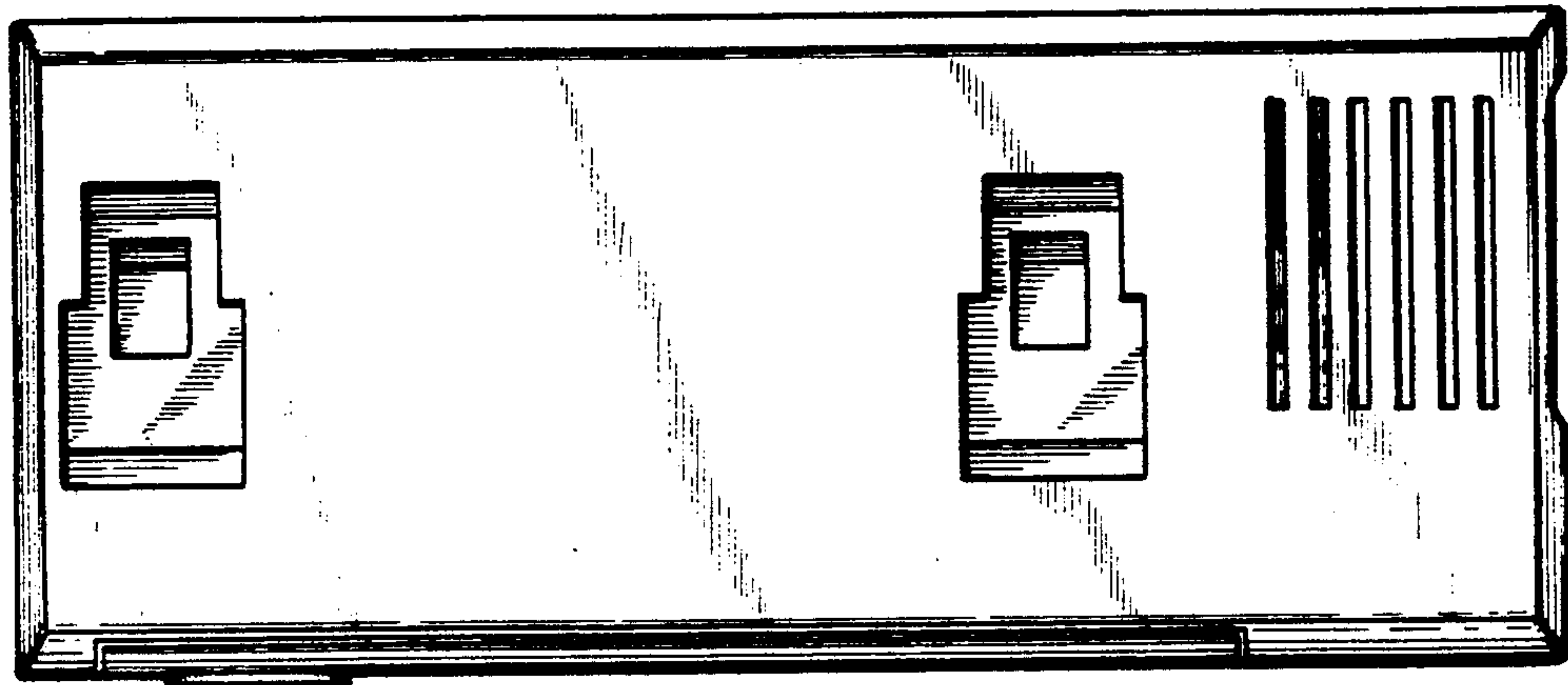


FIG. 5

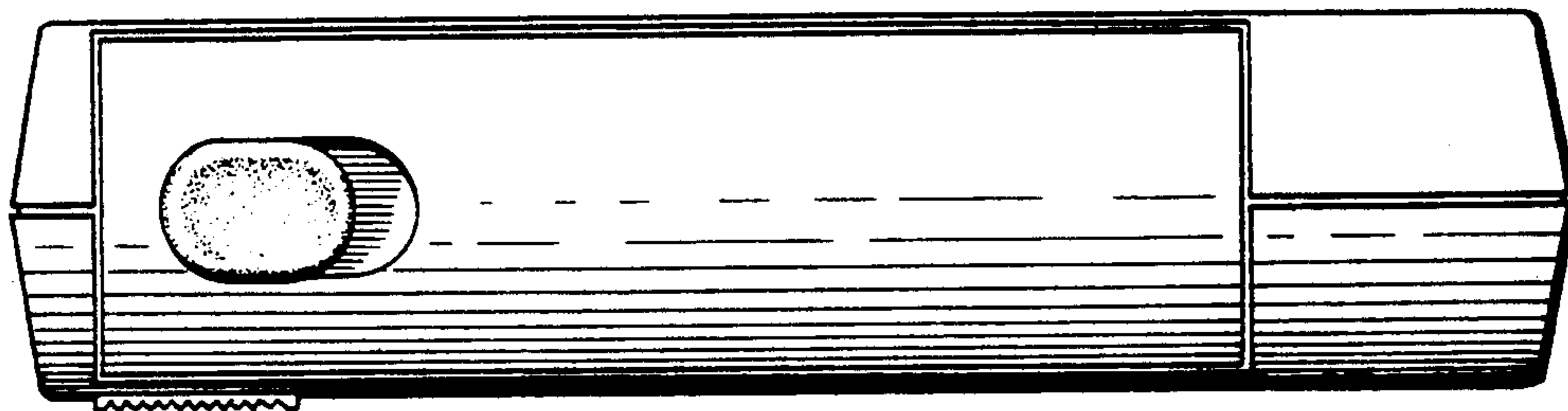


FIG. 6

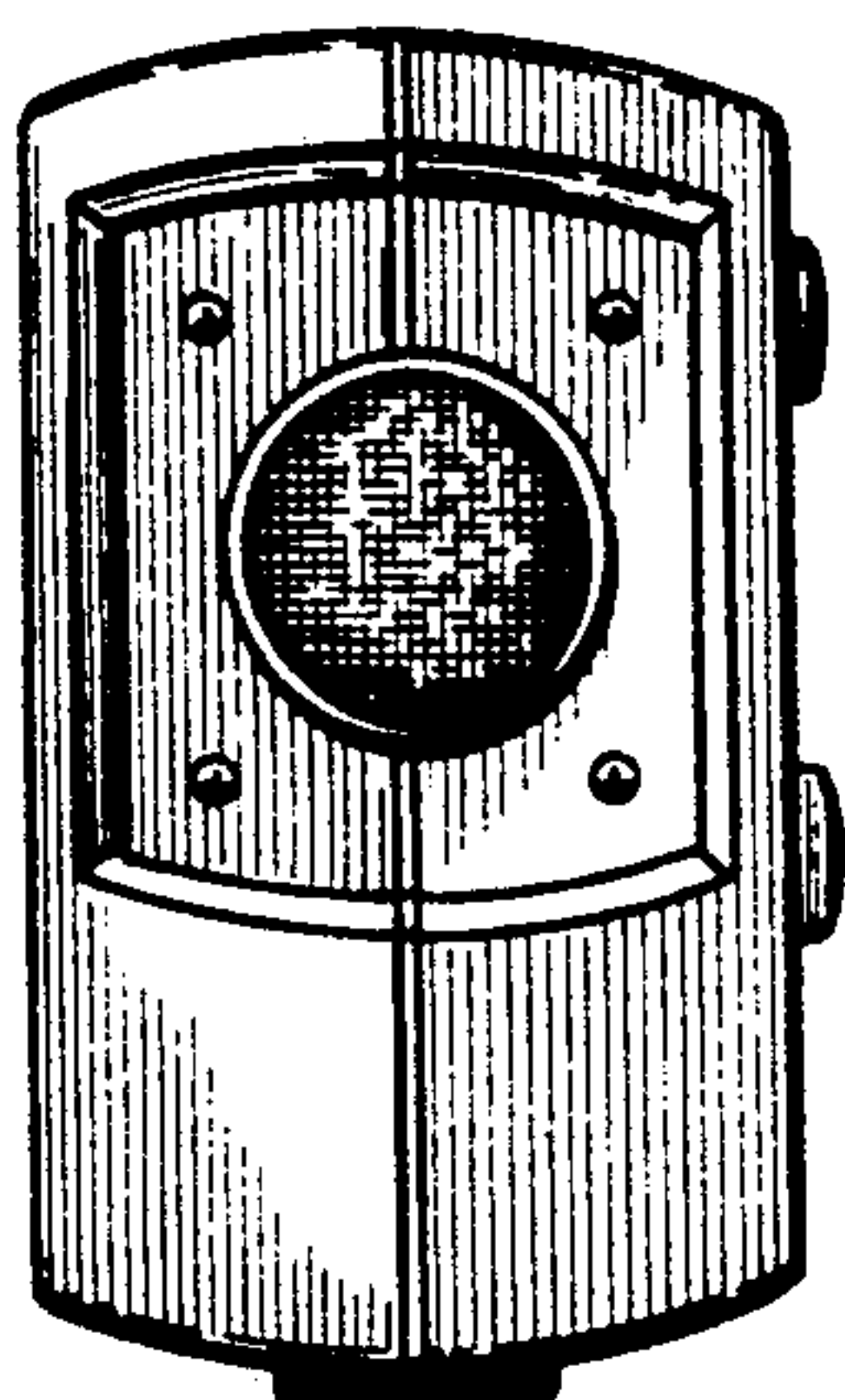


FIG. 7

