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United States Patent [19]

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Hollander et al.

[45] Date of Patent: **** Dec. 22, 1992**

[54] **ELECTRICAL CONNECTOR FOR TEMPERATURE MEASURING EQUIPMENT**

3836441 5/1988 Fed. Rep. of Germany 439/809
1338485 11/1973 United Kingdom 439/692

[75] Inventors: **Milton B. Hollander**, Stamford;
David R. Jacobs, Norwalk; **William E. McKinley**, Stamford, all of Conn.

OTHER PUBLICATIONS

Connectors on p. 12 of *Omega Thermocouple Connector Systems Handbook*, copyright 1983.

[73] Assignee: **Omega Engineering, Inc.**, Stamford, Conn.

Connectors on p. 18 of *Omega Thermocouple Connector Systems Handbook*, copyright 1983.

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

Connector on p. 6 of *Control & Instrumentation*, Apr. 1989.

[21] Appl. No.: **639,947**

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Assistant Examiner—Joel Sincavage

[22] Filed: **Jan. 11, 1991**

Attorney, Agent, or Firm—Bruce E. Hosmer; Howard S. Reiter

[52] U.S. Cl. **D13/133**

[58] Field of Search D13/133, 137, 138;
439/169, 219, 482, 502, 600, 620, 638, 692, 809,
912

[57] CLAIM

The ornamental design for a electrical connector for temperature measuring equipment, as shown and described.

[56] References Cited

U.S. PATENT DOCUMENTS

4,116,524 9/1978 De Nigris et al. 439/620 X
4,394,057 8/1983 Williams et al. 439/502 X
4,834,677 5/1989 Archang 439/638 X

DESCRIPTION

FIG. 1 is a front and lower left perspective view of an electrical connector for temperature measuring equipment showing our new design;

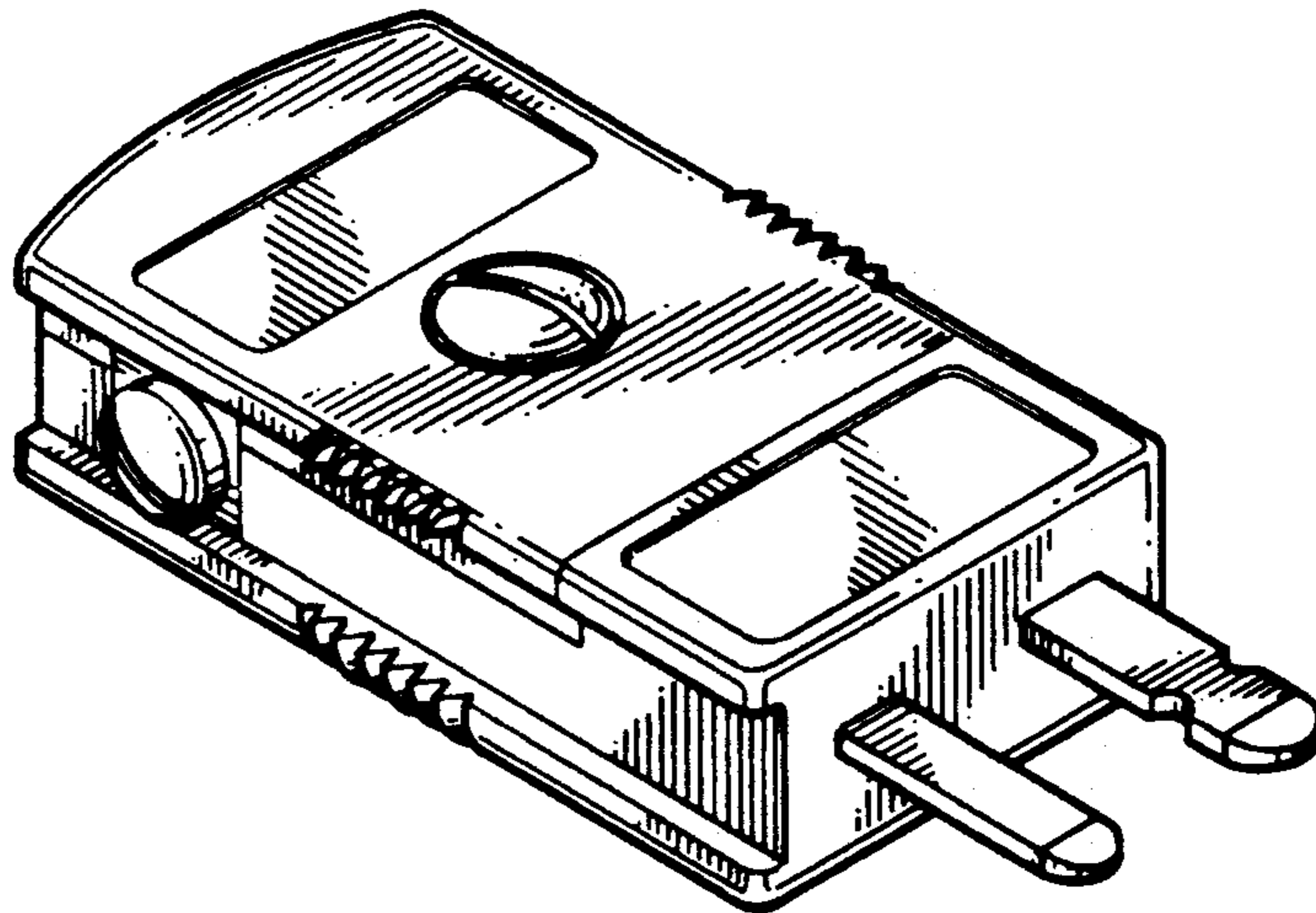
FIG. 2 is a right side elevational view thereof;

FIG. 3 is a top plan view thereof; and,

FIG. 4 is a rear elevational view thereof.

FOREIGN PATENT DOCUMENTS

D019773 12/1956 Fed. Rep. of Germany 439/600



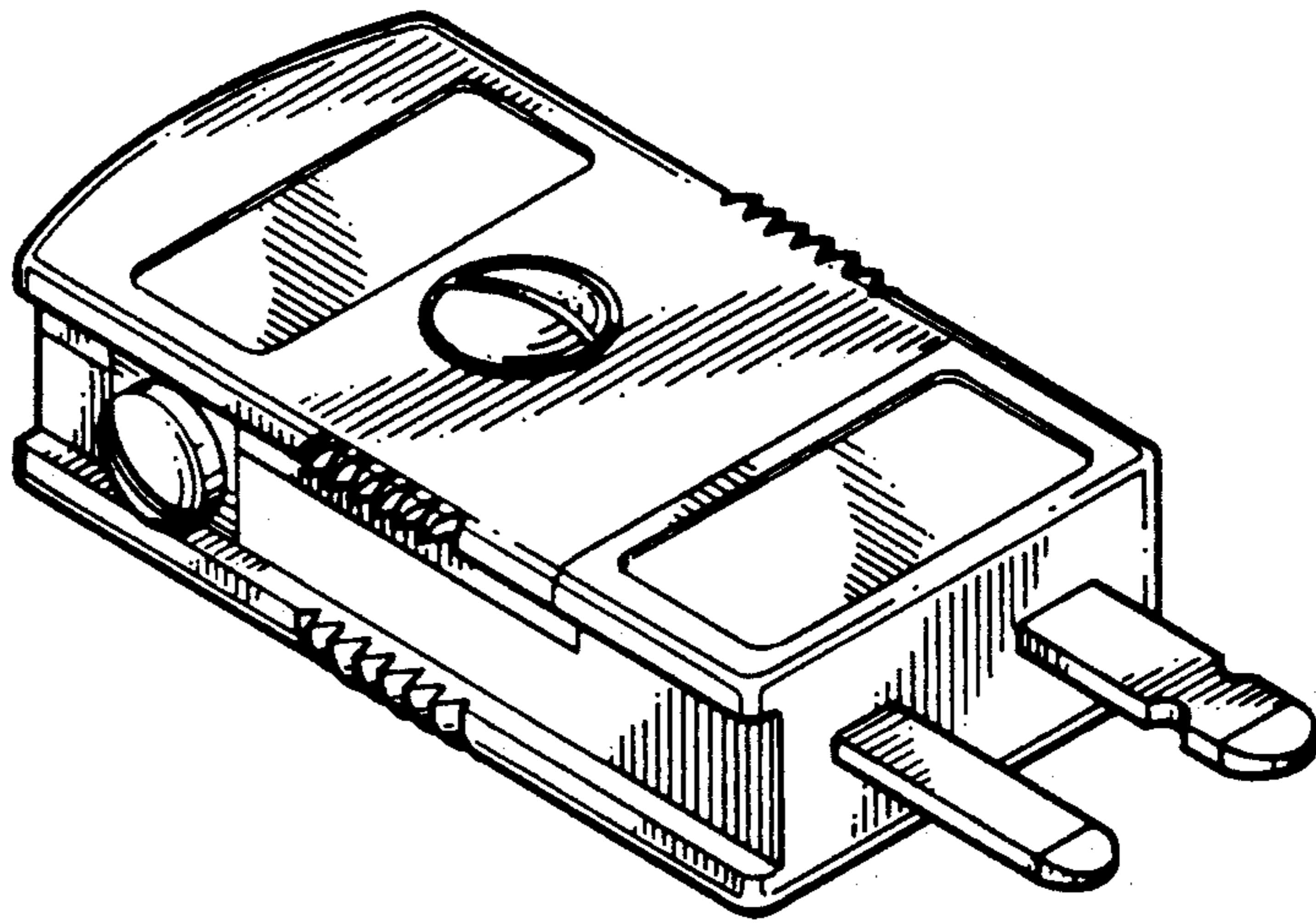


FIG. 1

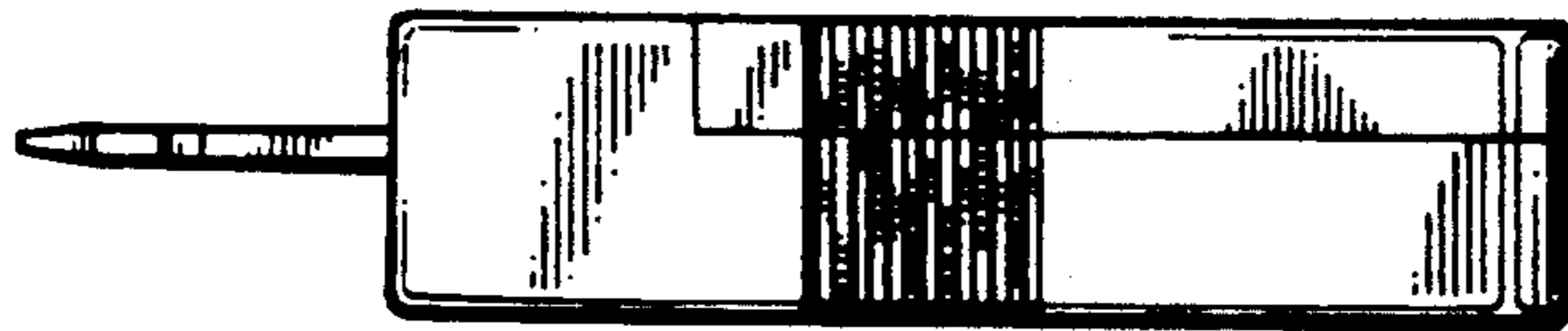


FIG. 2

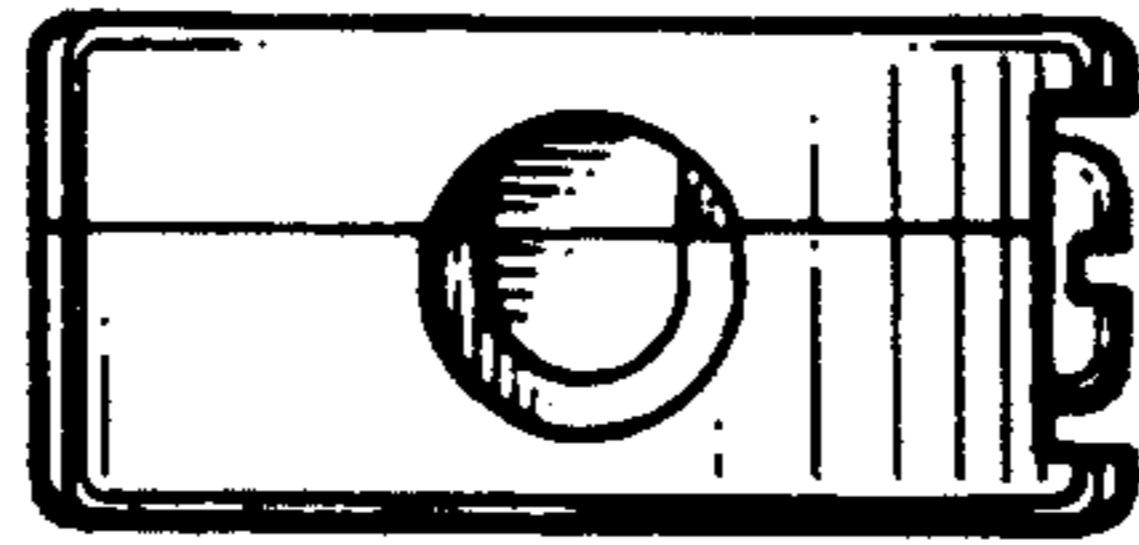


FIG. 3

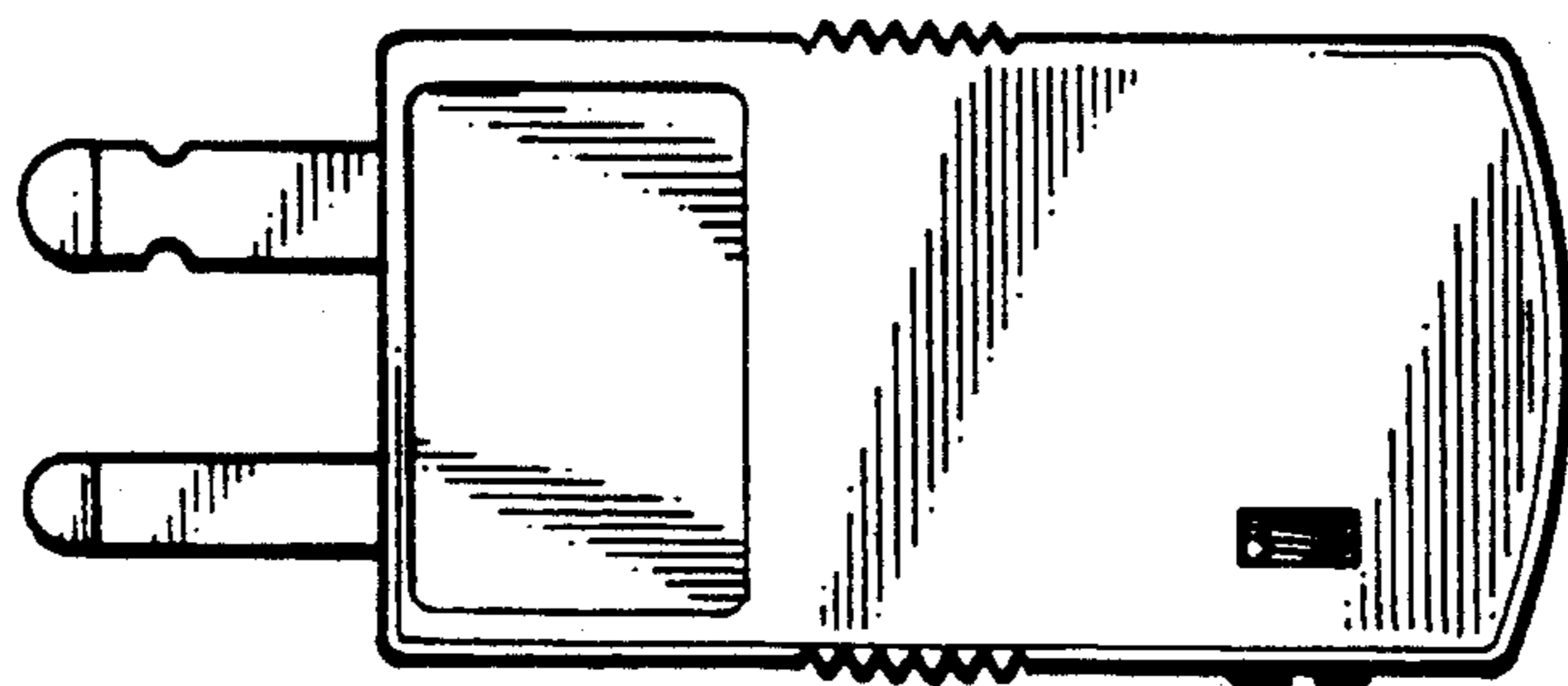


FIG. 4