



US00D389760S

**United States Patent** [19]  
**Mumm et al.**

[11] **Patent Number:** **Des. 389,760**  
[45] **Date of Patent:** **\*\*Jan. 27, 1998**

[54] **ELECTRICAL DISTRIBUTION POWER  
METER DEVICE HAVING AN INTERFACE  
FOR TELECOMMUNICATIONS SIGNALS**

D. 343,803 2/1994 Quелlette et al. .... D10/100  
3,397,346 8/1968 Sloop ..... D10/100 X

[75] **Inventors:** **Paul D. Mumm**, Kansas City; **Mitchel  
S. Krysa**, Lee's Summit, both of Mo.

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*Attorney, Agent, or Firm*—Hovey, Williams, Timmons &  
Collins

[73] **Assignee:** **Utilicorp Holdings Inc.**, Kansas City,  
Mo.

[57] **CLAIM**

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

The ornamental design for an electrical distribution power  
meter device having an interface for telecommunications  
signals, as shown and described.

[21] **Appl. No.:** **68,275**

**DESCRIPTION**

[22] **Filed:** **Mar. 25, 1997**

[51] **LOC (6) CL** ..... **10-04**

[52] **U.S. Cl.** ..... **D10/100**

[58] **Field of Search** ..... D10/100; 324/110,  
324/114, 116, 156, 157; 377/16

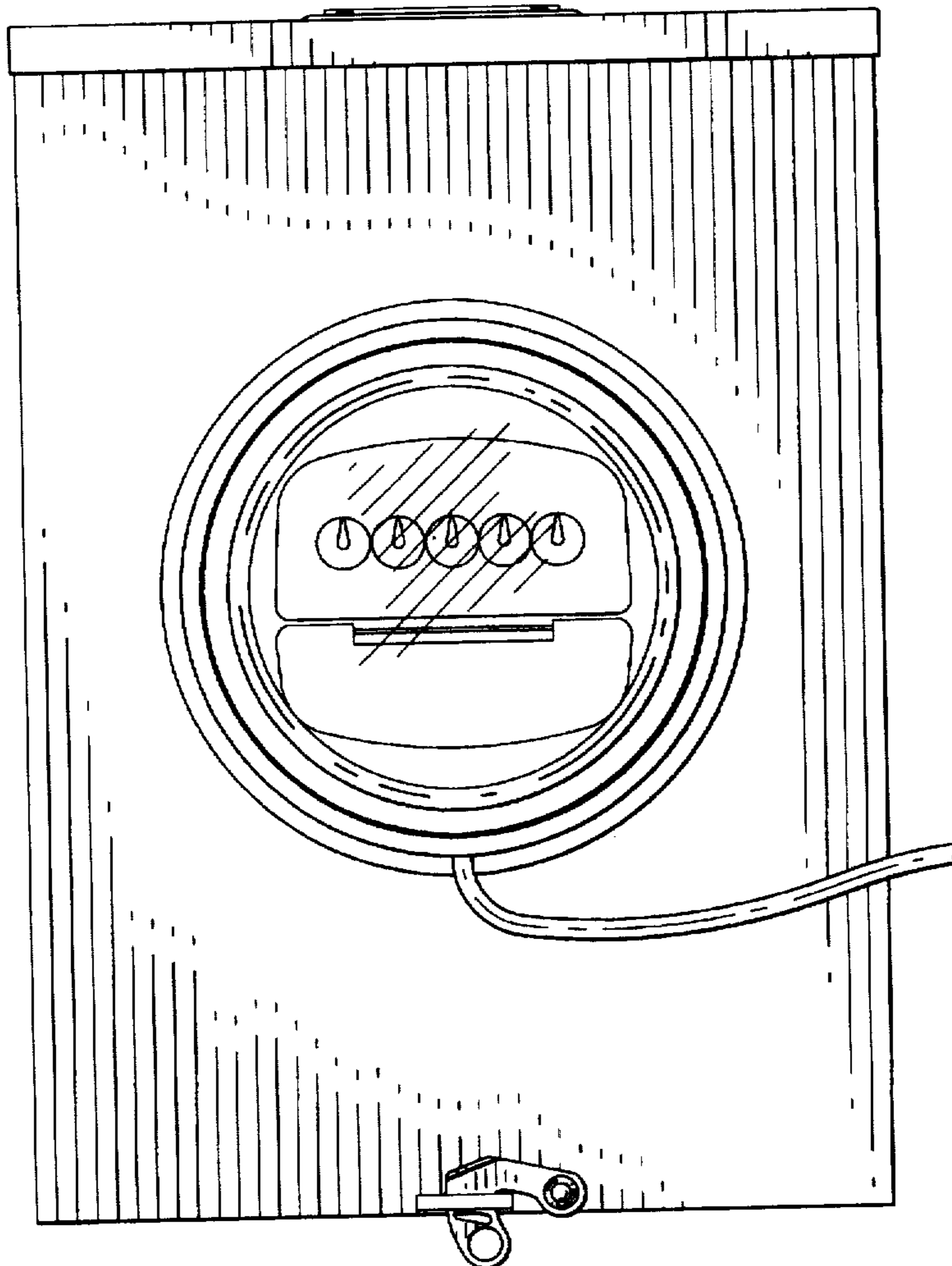
FIG. 1 is a front elevational view;  
FIG. 2 is a right side elevational view;  
FIG. 3 is a left elevational view;  
FIG. 4 is a rear elevational view;  
FIG. 5 is a top plan view; and,  
FIG. 6 is a bottom plan view.

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 213,466 3/1969 Moran ..... D10/100 X

**1 Claim, 3 Drawing Sheets**



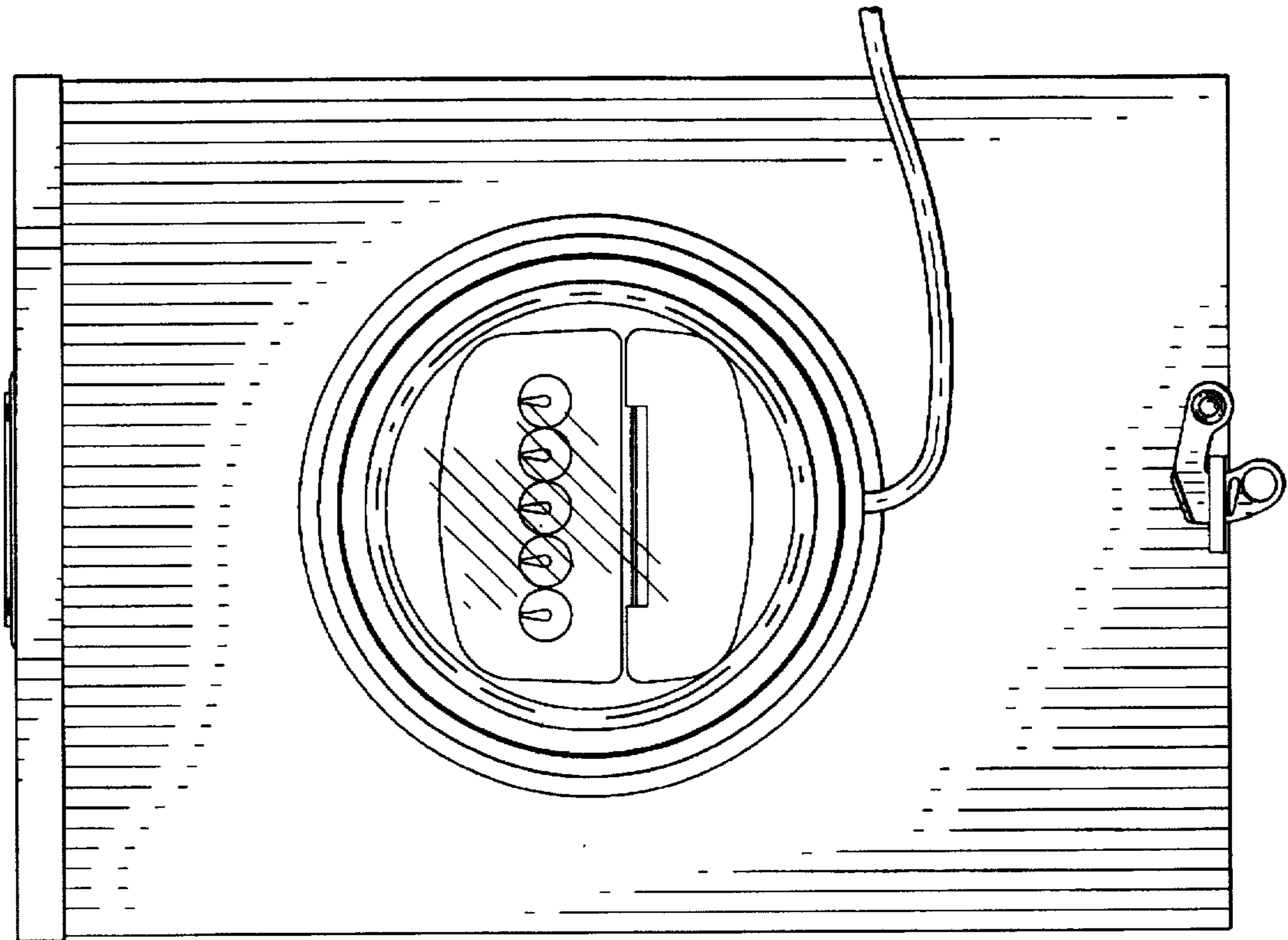


Fig. 1.

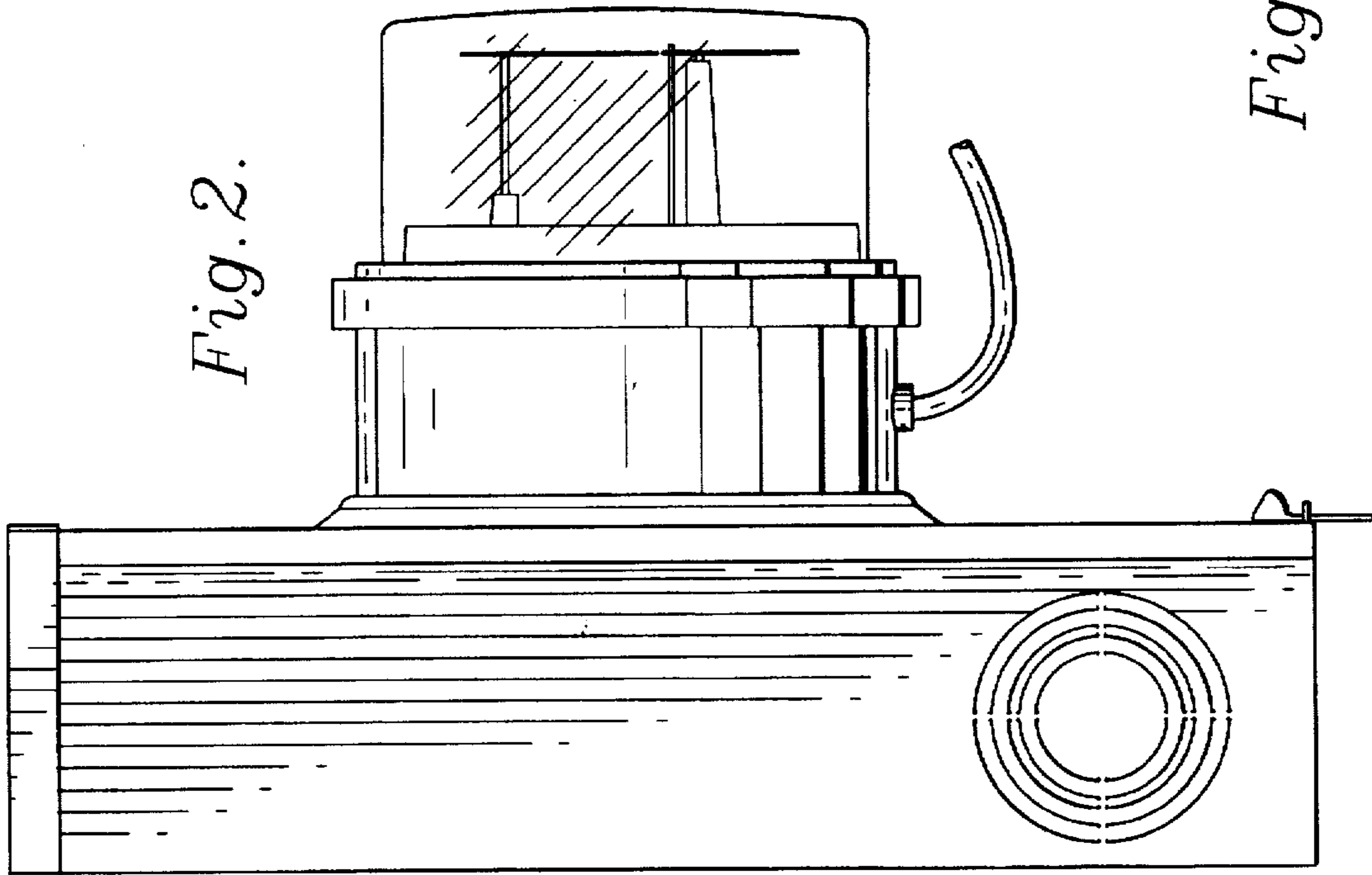


Fig. 2.

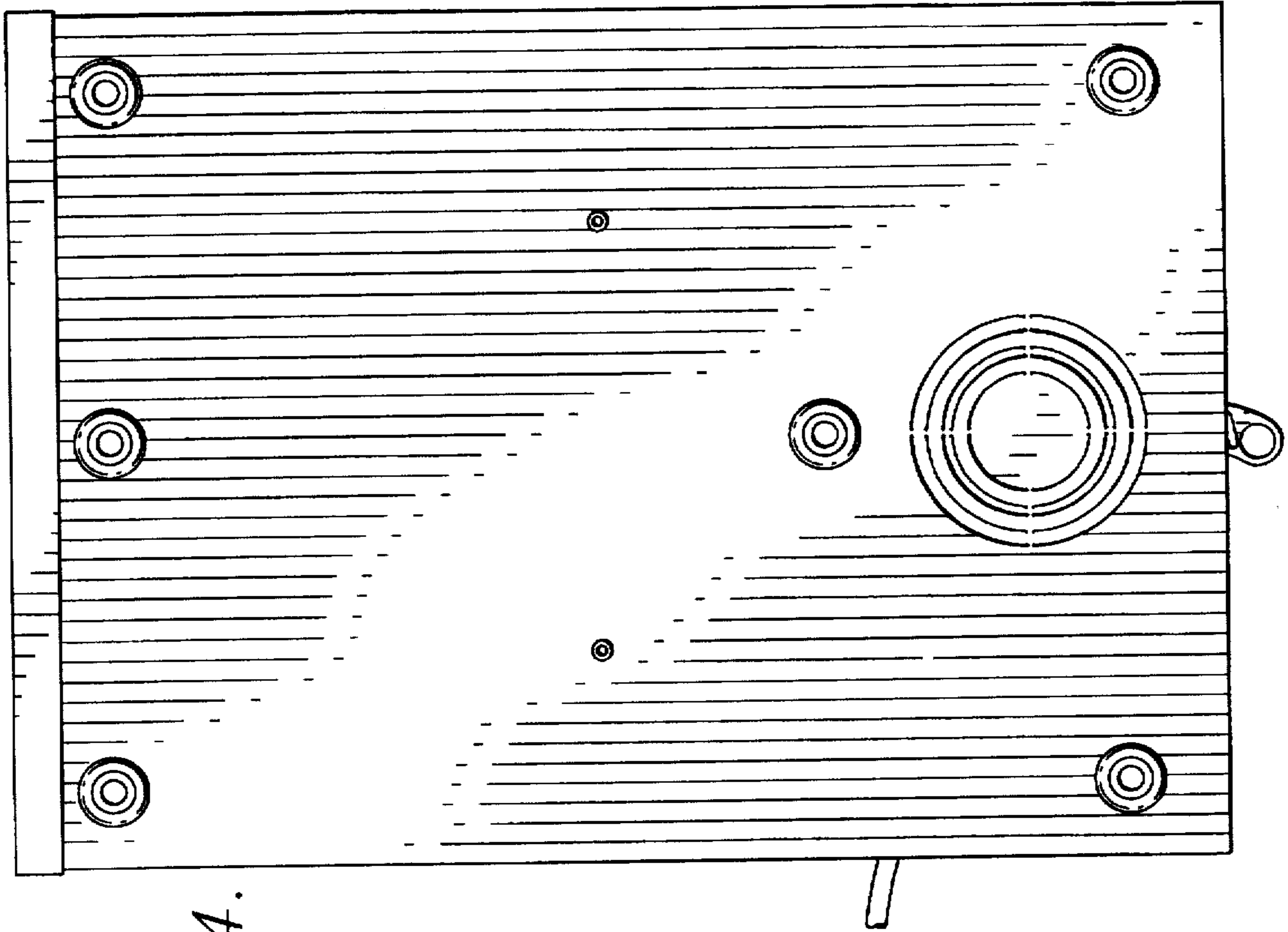


Fig. 4.

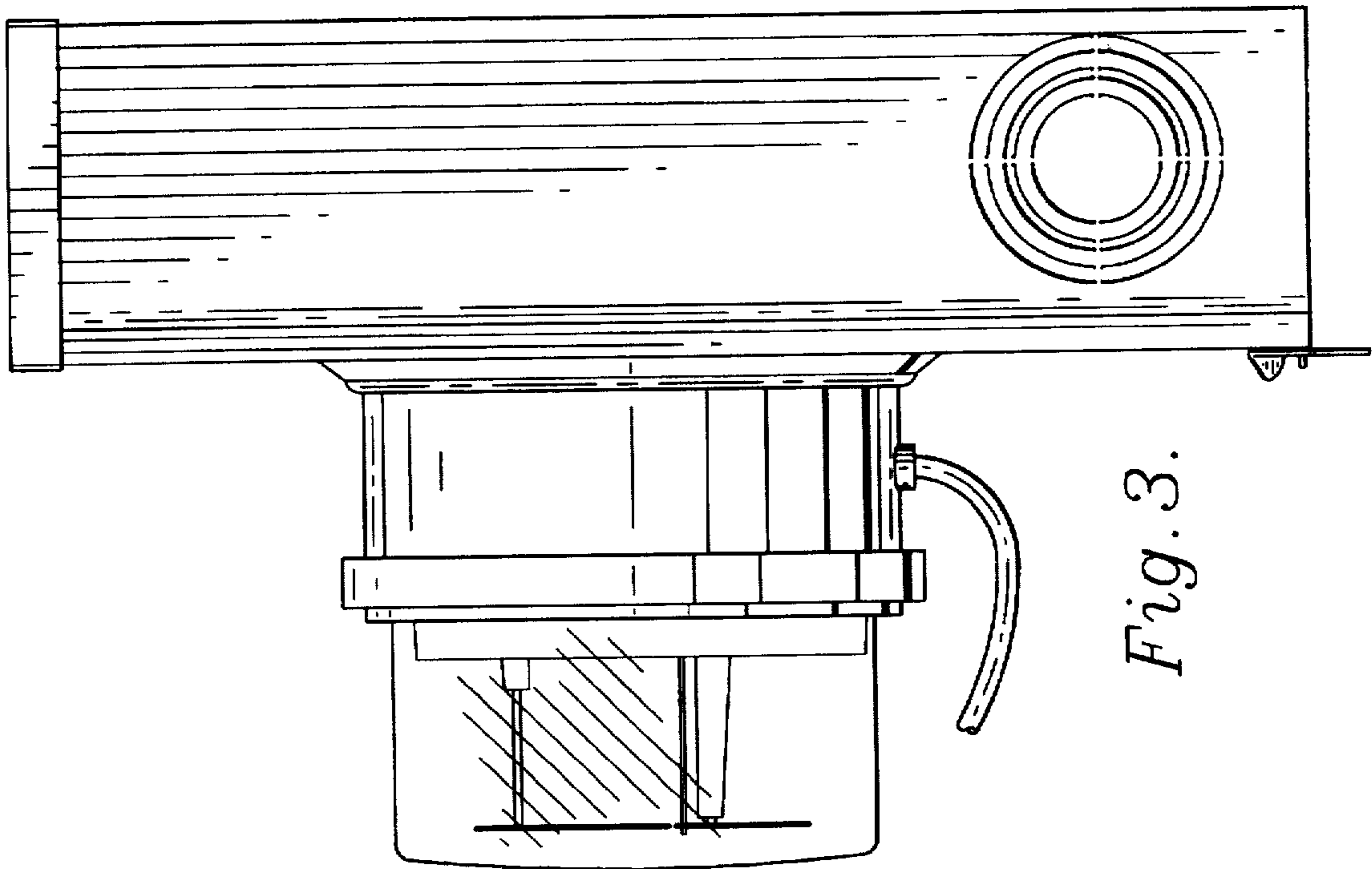
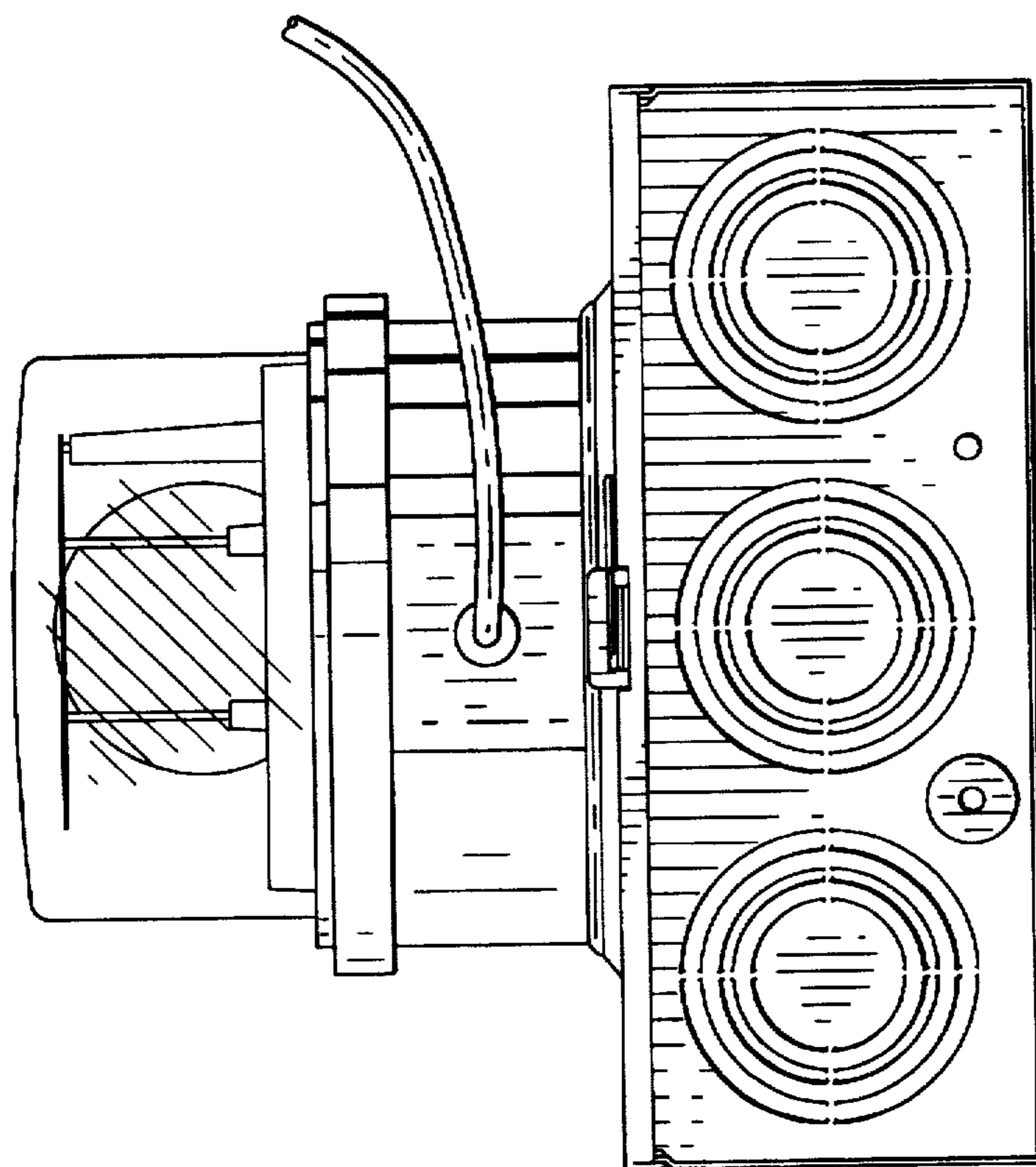
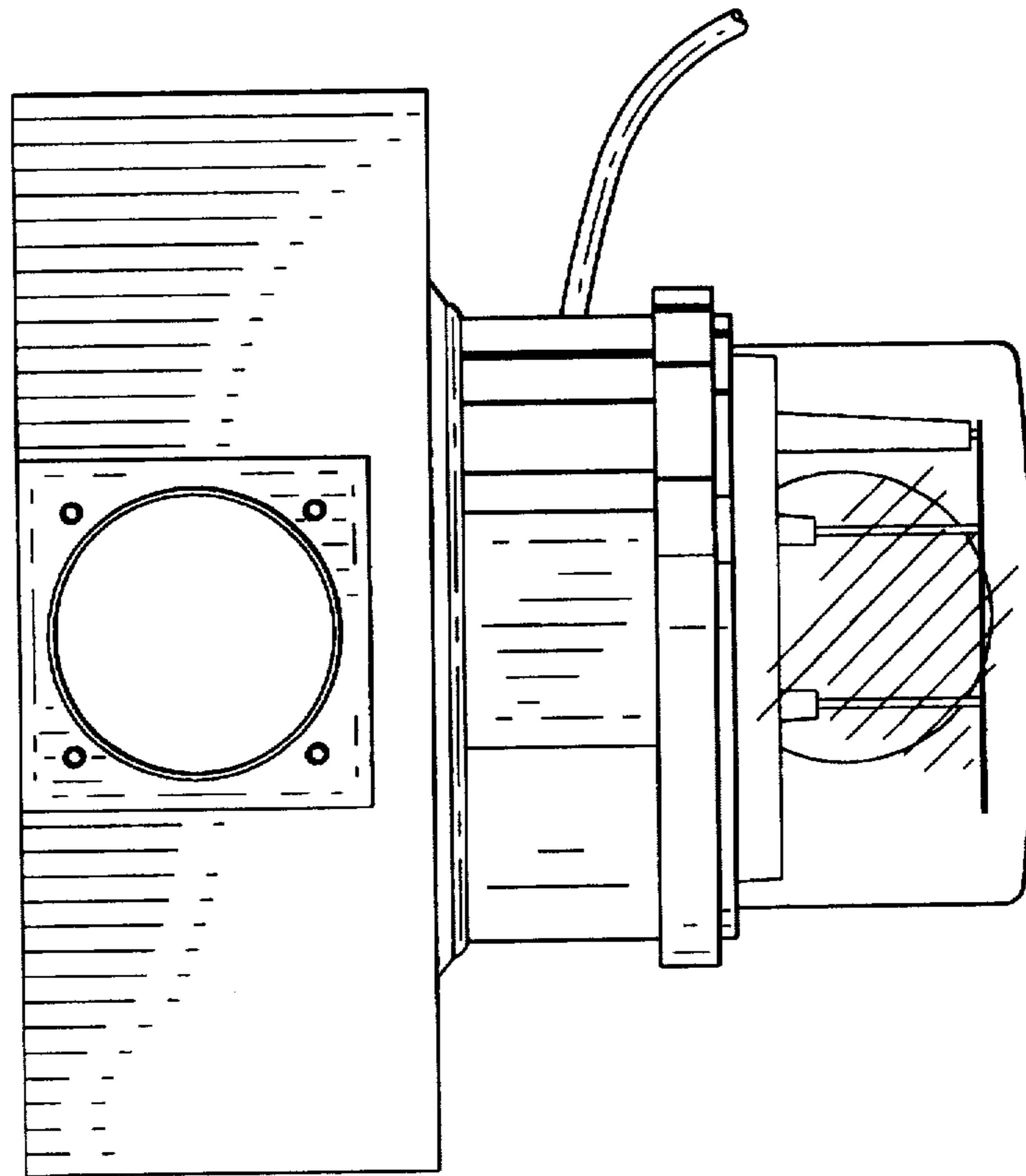


Fig. 3.

*Fig. 5.*



*Fig. 6.*