



US00D423959S

# United States Patent [19] Taylor

[11] **Patent Number:** **Des. 423,959**  
[45] **Date of Patent:** **\*\* May 2, 2000**

## [54] **SOLAR POWERED DIGITAL READ-OUT TAPE MEASURER**

## DESCRIPTION

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

[21] **Appl. No.:** **29/111,691**

[22] **Filed:** **Oct. 1, 1999**

[51] **LOC (7) Cl.** ..... **10-04**

[52] **U.S. Cl.** ..... **D10/72**

[58] **Field of Search** ..... D10/72; 33/755-771

## [56] **References Cited**

### U.S. PATENT DOCUMENTS

D. 414,437 9/1999 Goessling, Jr. .... D10/72  
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*Primary Examiner*—Antoine Duval Davis

## [57] **CLAIM**

The ornamental design for a solar powered digital read-out  
tape measurer, as shown and described.

FIG. 1 is a front elevational view of the solar powered digital  
read-out tape measurer of the present invention;

FIG. 2 is a rear elevational view of the solar powered digital  
read-out tape measurer in FIG. 1;

FIG. 3 is a left side elevational view of the solar powered  
digital read-out tape measurer of FIG. 1;

FIG. 4 is a right side elevational view of the solar powered  
digital read-out tape measurer of FIG. 1;

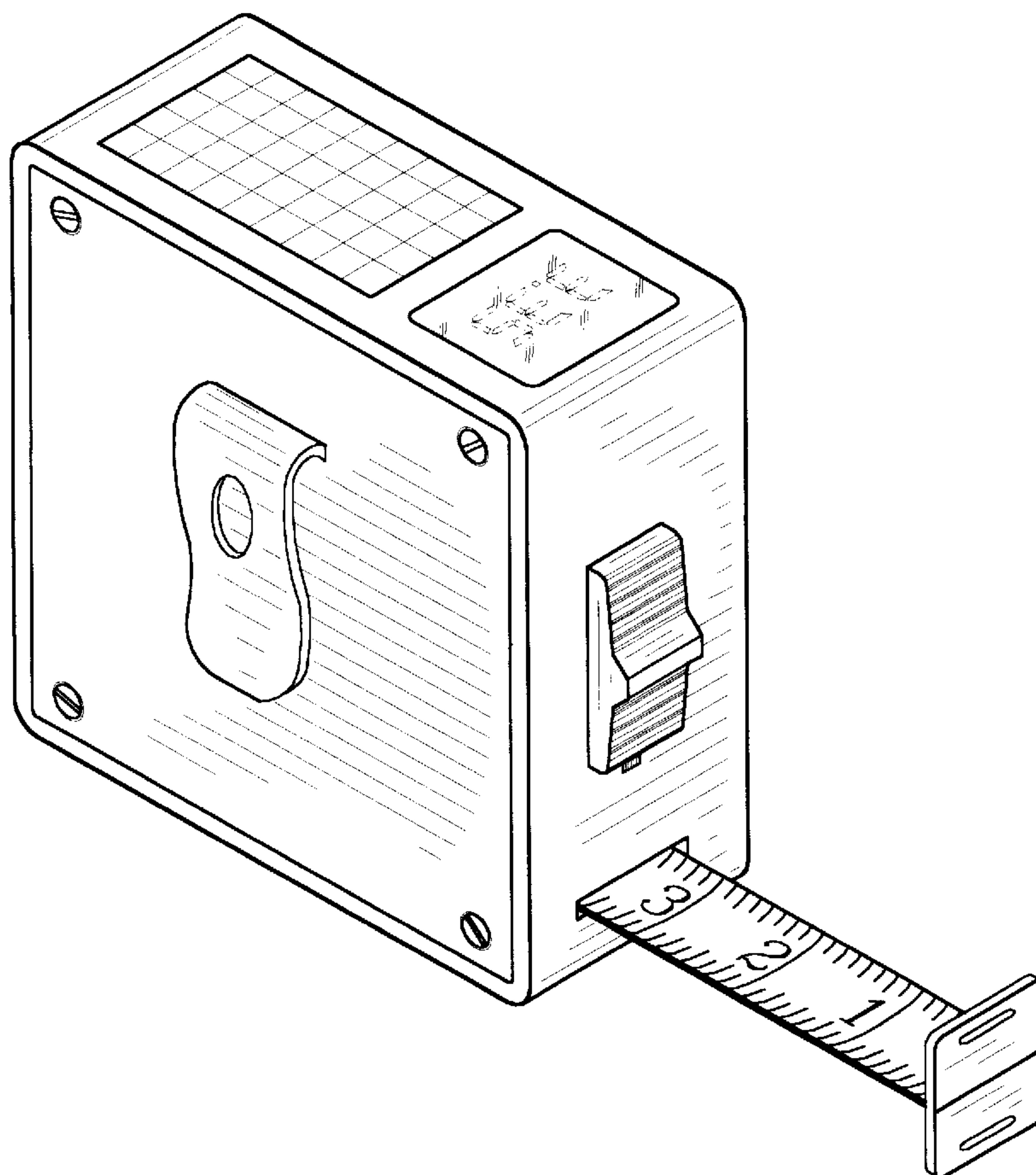
FIG. 5 is a top plan view of the solar powered digital  
read-out tape measurer of FIG. 1;

FIG. 6 is a bottom plan view of the solar powered digital  
read-out tape measurer of FIG. 1; and,

FIG. 7 is a top, front, right side perspective view of the solar  
powered digital read-out tape measurer of FIG. 1.

The broken line showing of numbers on FIG. 7 are for  
illustrative purposes only and form no part of the claimed  
design.

**1 Claim, 3 Drawing Sheets**



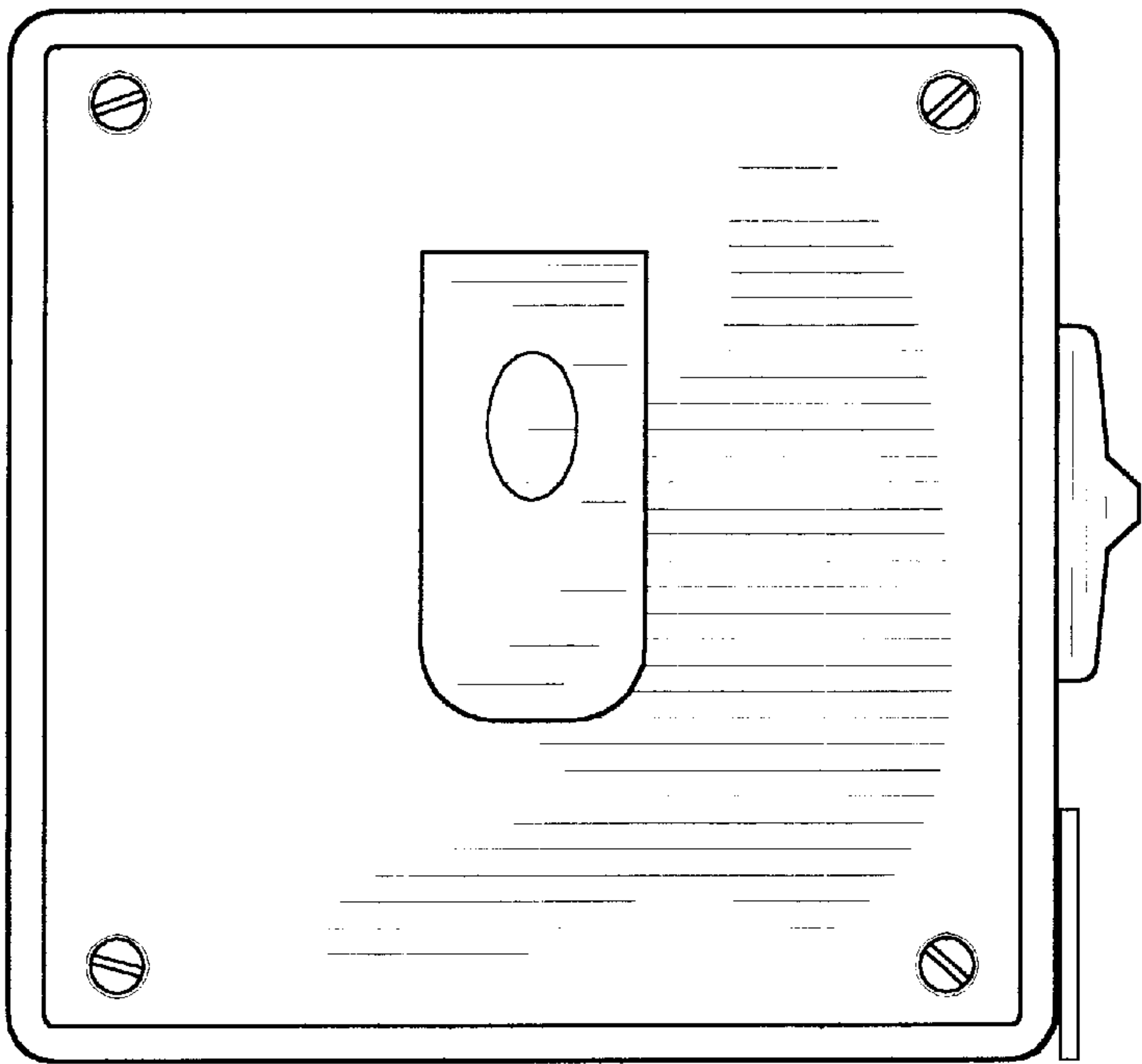


Fig. 1

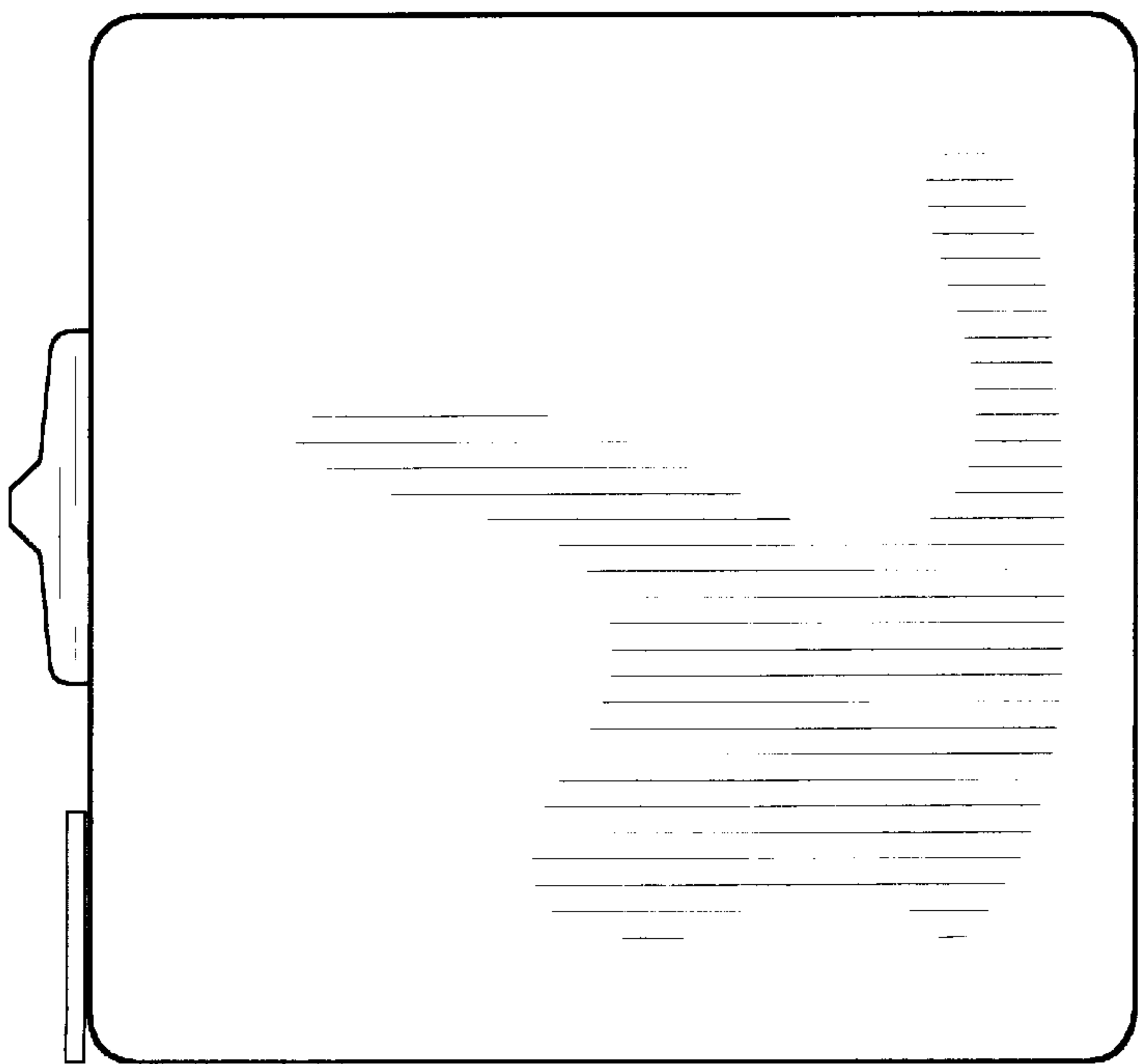


Fig. 2

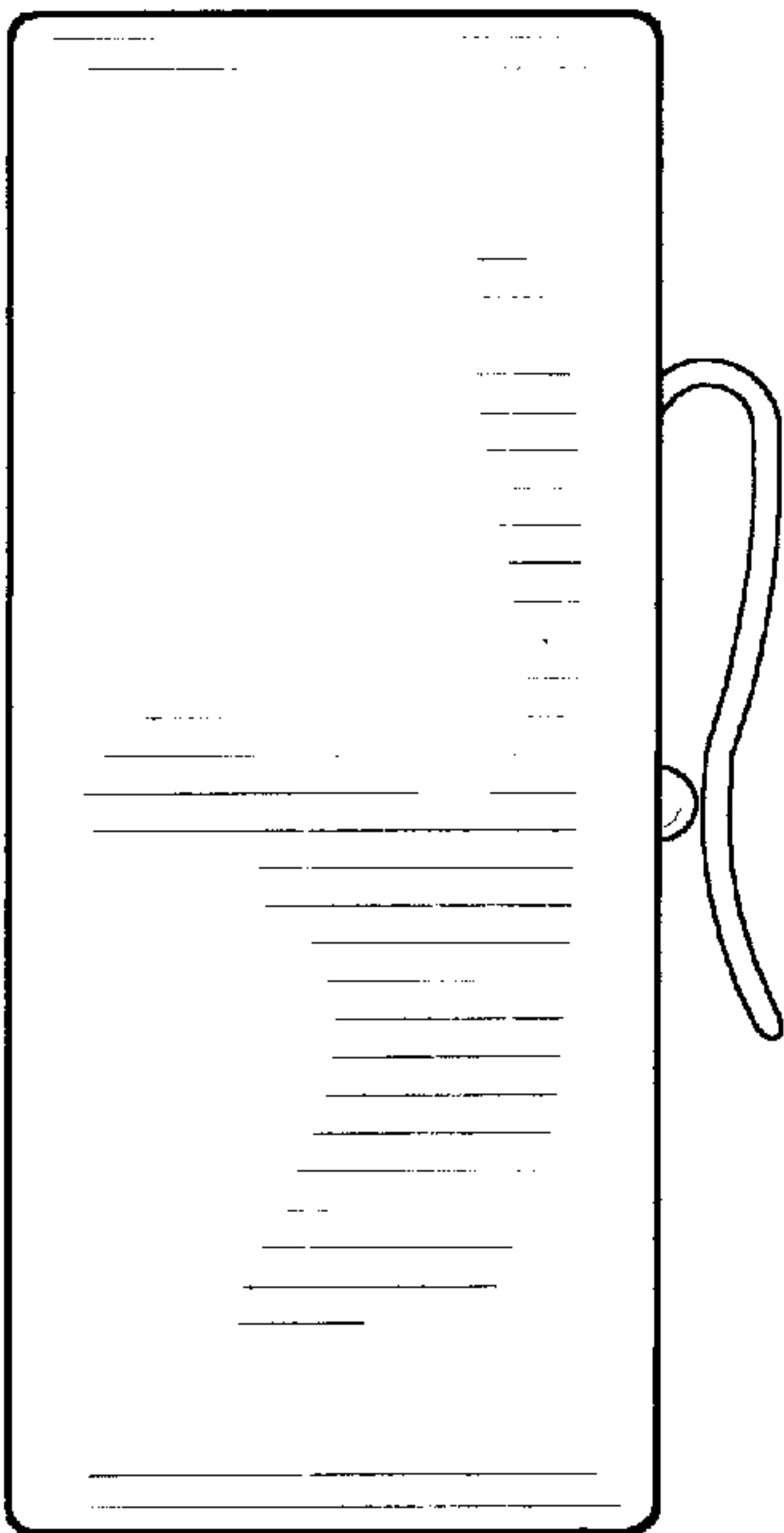


Fig.3

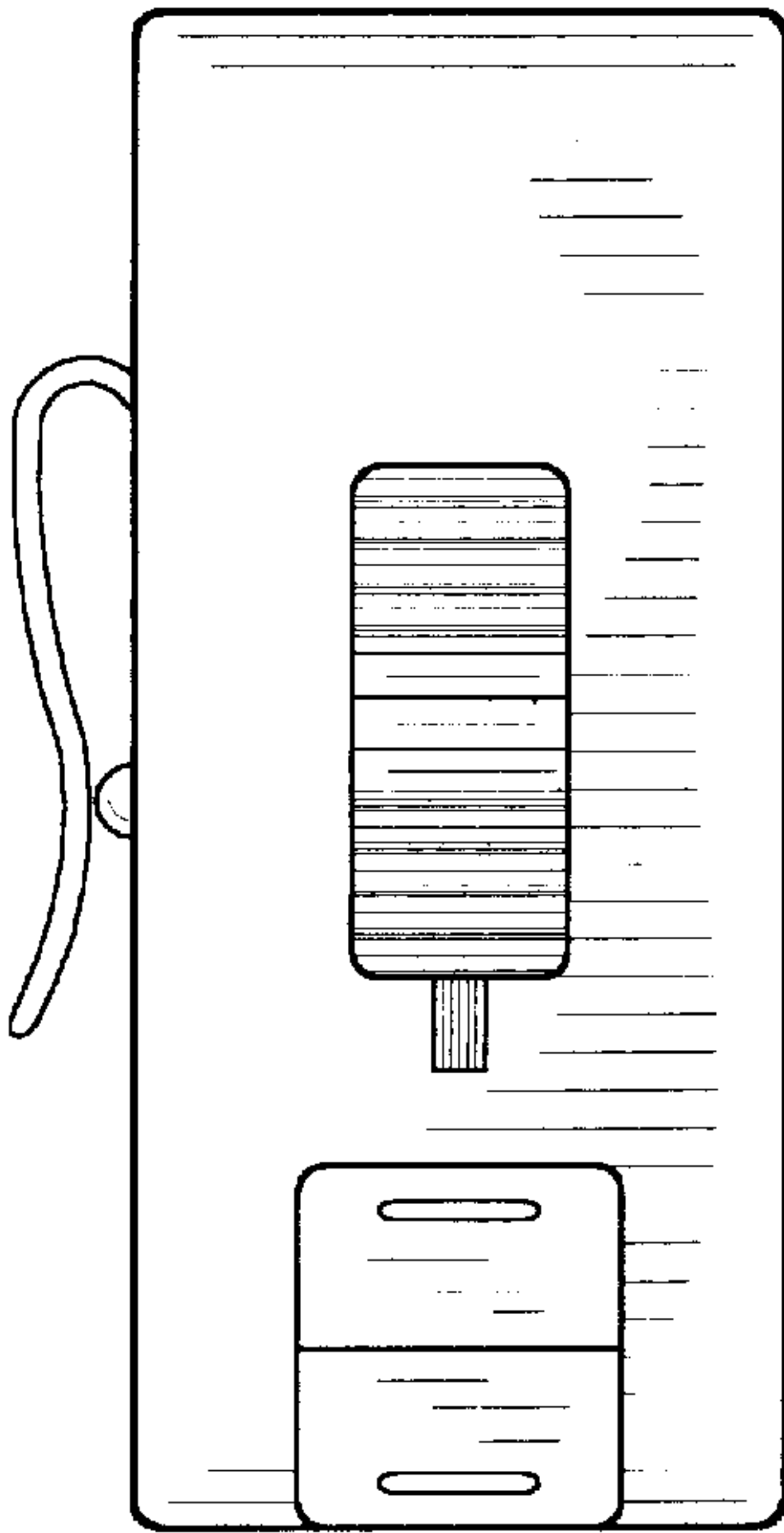


Fig.4

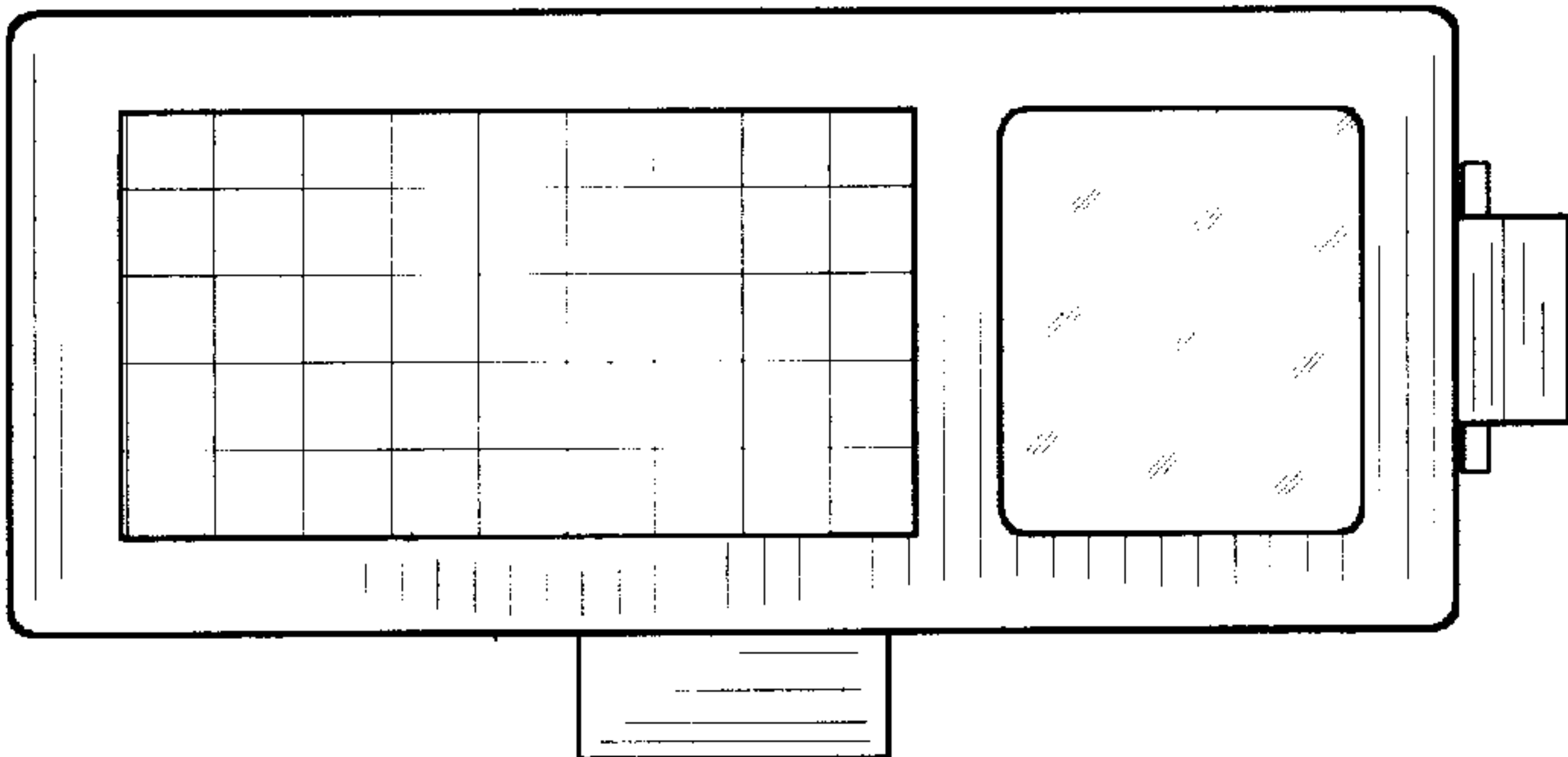


Fig.5

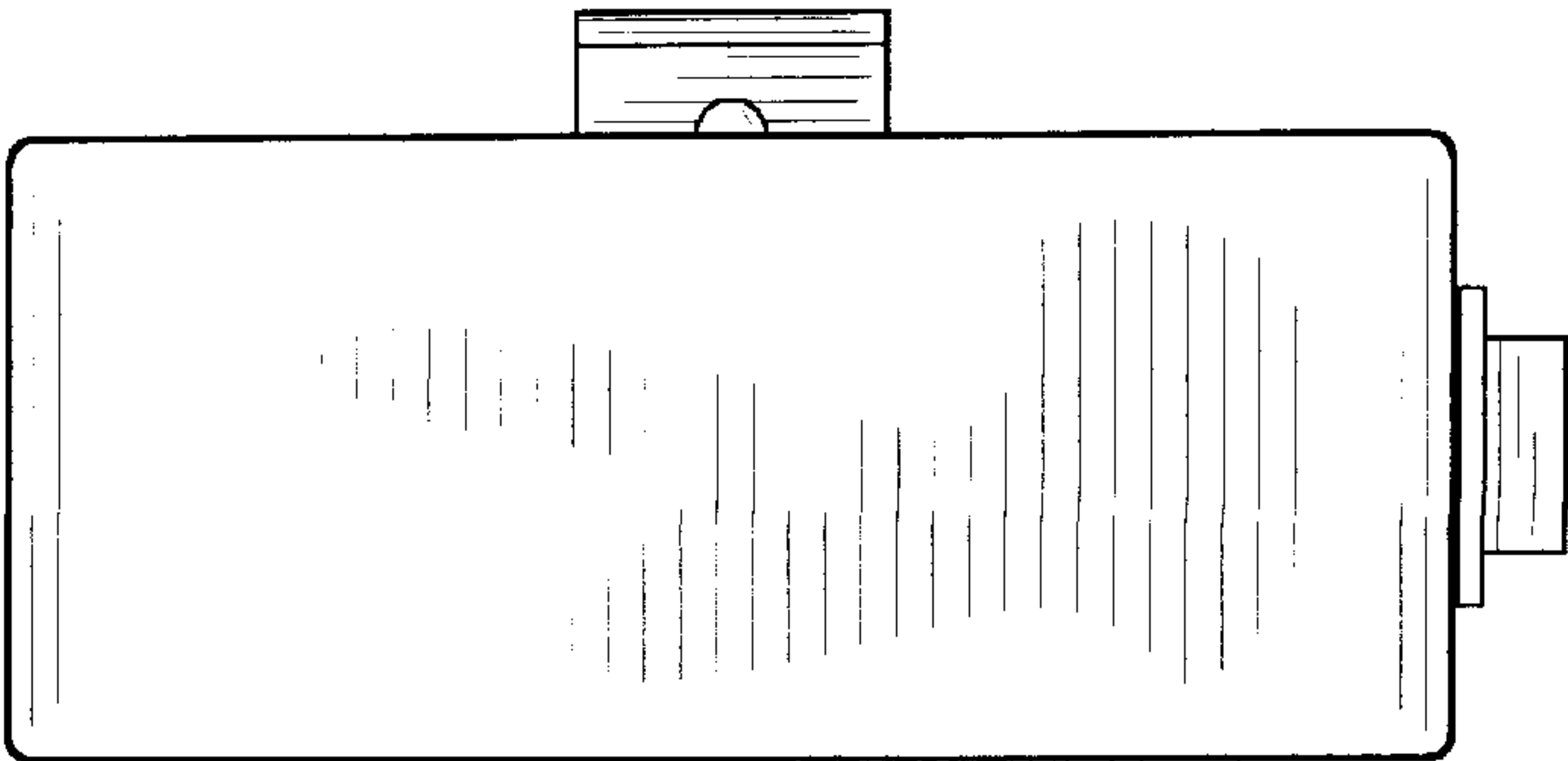


Fig.6

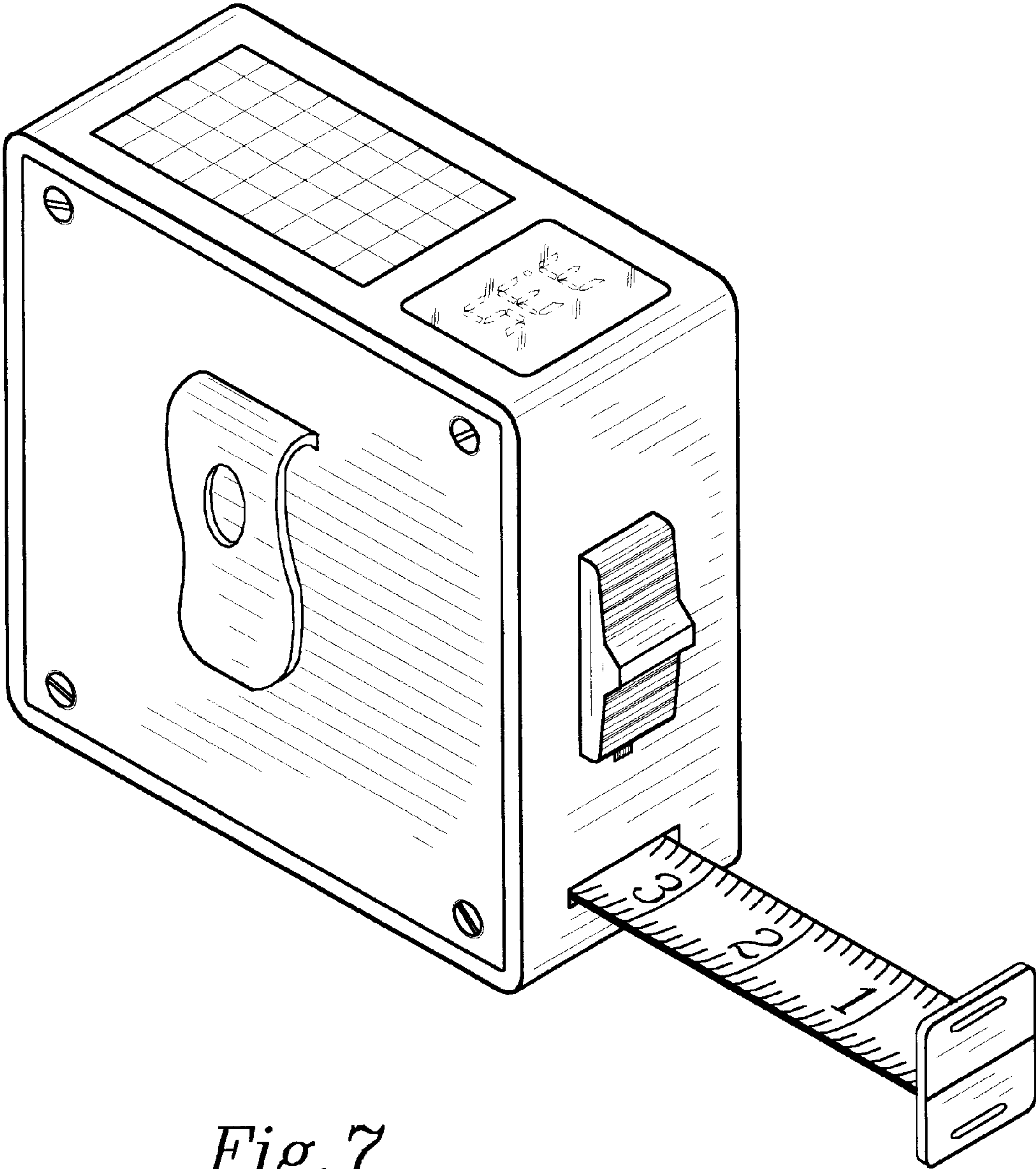


Fig. 7