

[54] RADIOACTIVITY SPECTROMETER

[76] Inventor: George R. Goldak, P.O. Box 54,
Langham, Saskatchewan, Canada,
S0K 2L0

[**] Term: 14 Years

[21] Appl. No.: 132,952

[22] Filed: Mar. 24, 1980

[30] Foreign Application Priority Data

Feb. 26, 1980 [CA] Canada 26-02-80-7

[51] Int. Cl. D10-04

[52] U.S. Cl. D10/46

[58] Field of Search D10/46, 47, 75, 78,
D10/81, 83, 84, 96, 102, 103; 356/49-50, 326;
250/472; D29/1.1, 8, 17

[56] References Cited

U.S. PATENT DOCUMENTS

D. 41,835 10/1911 Bugbee D10/46
D. 149,840 6/1948 Resnick D10/46
D. 176,833 1/1956 Wallace D10/78 X
D. 180,685 7/1957 Edelmann D10/83

D. 207,186 3/1967 Everburg D10/46 X
D. 208,728 9/1967 Hawthorne D10/46
D. 223,122 3/1972 King D10/83 X
1,644,340 10/1927 Keinath 356/49

FOREIGN PATENT DOCUMENTS

271565 of 1927 United Kingdom 356/50

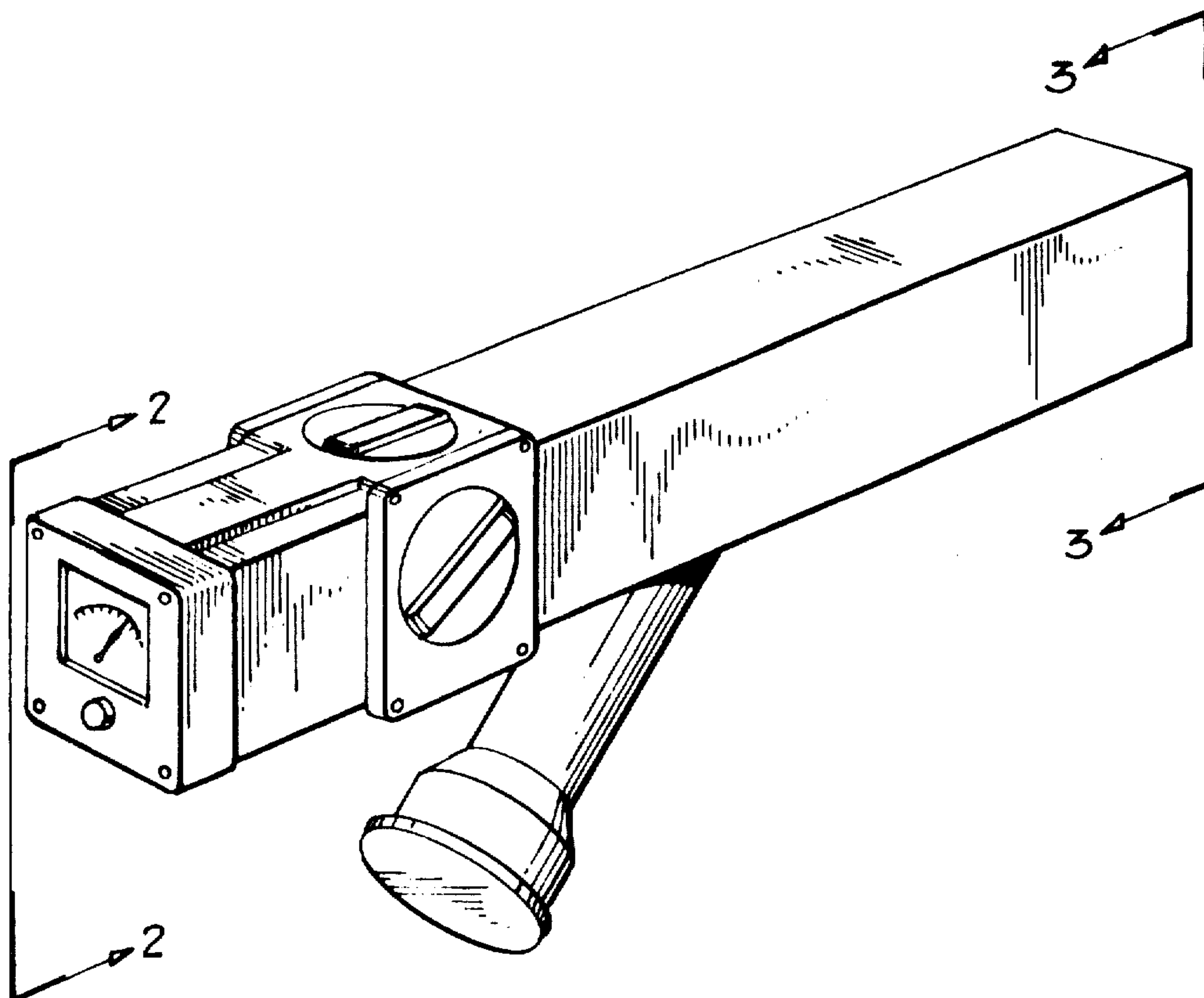
Primary Examiner—Nelson C. Holtje
Attorney, Agent, or Firm—Millen & White

[57] CLAIM

The ornamental design of a radioactivity spectrometer,
substantially as shown and described.

DESCRIPTION

FIG. 1 is a right front perspective view of a radioactiv-
ity spectrometer showing my new design;
FIG. 2 is a front elevational view thereof as taken from
line 2—2;
FIG. 3 is a rear elevational view thereof as taken from
line 3—3;
FIG. 4 is a top plan view thereof;
FIG. 5 is a right side elevational view thereof;
FIG. 6 is a bottom plan view thereof; and
FIG. 7 is a left side elevational view thereof.



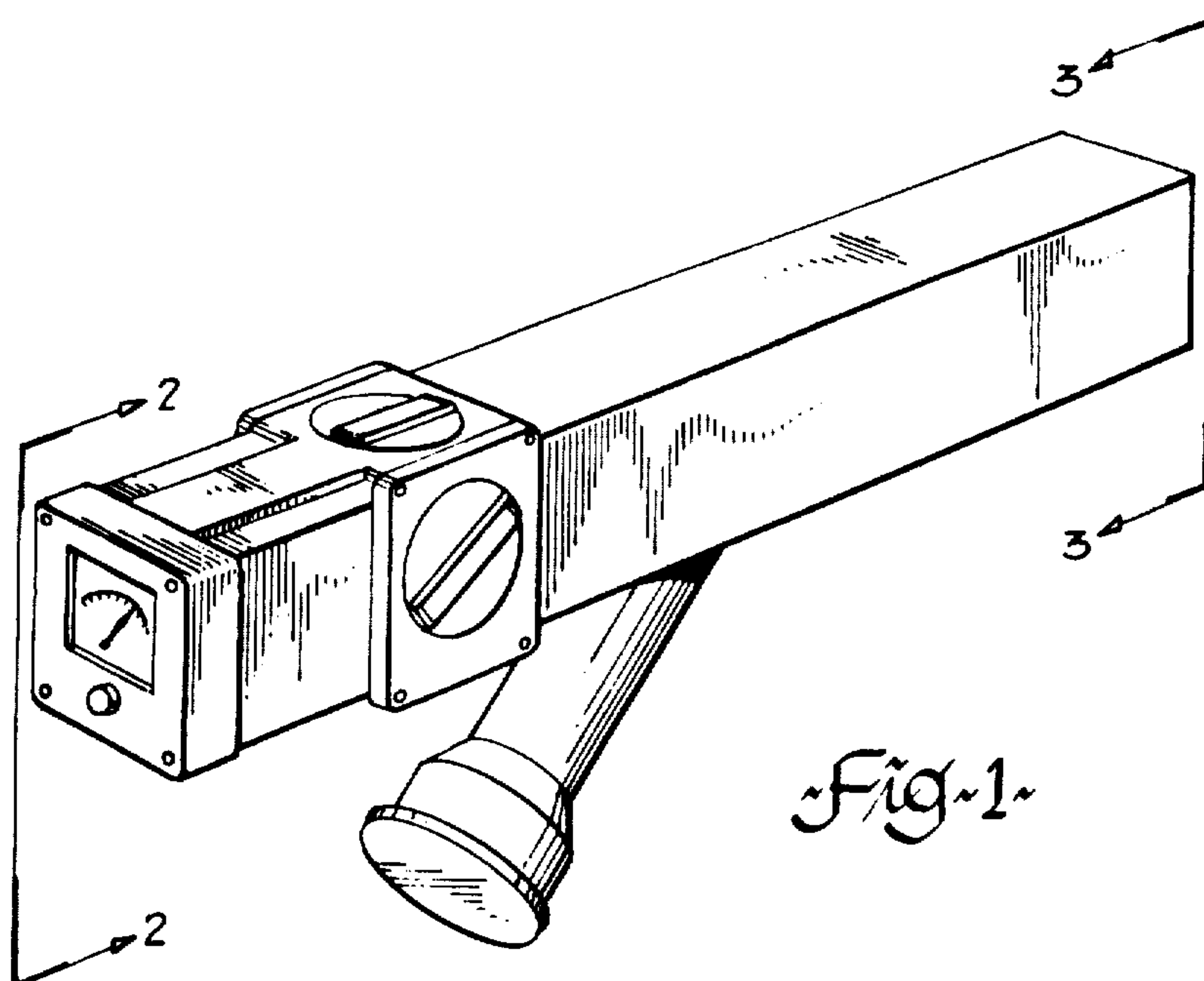


Fig. 1

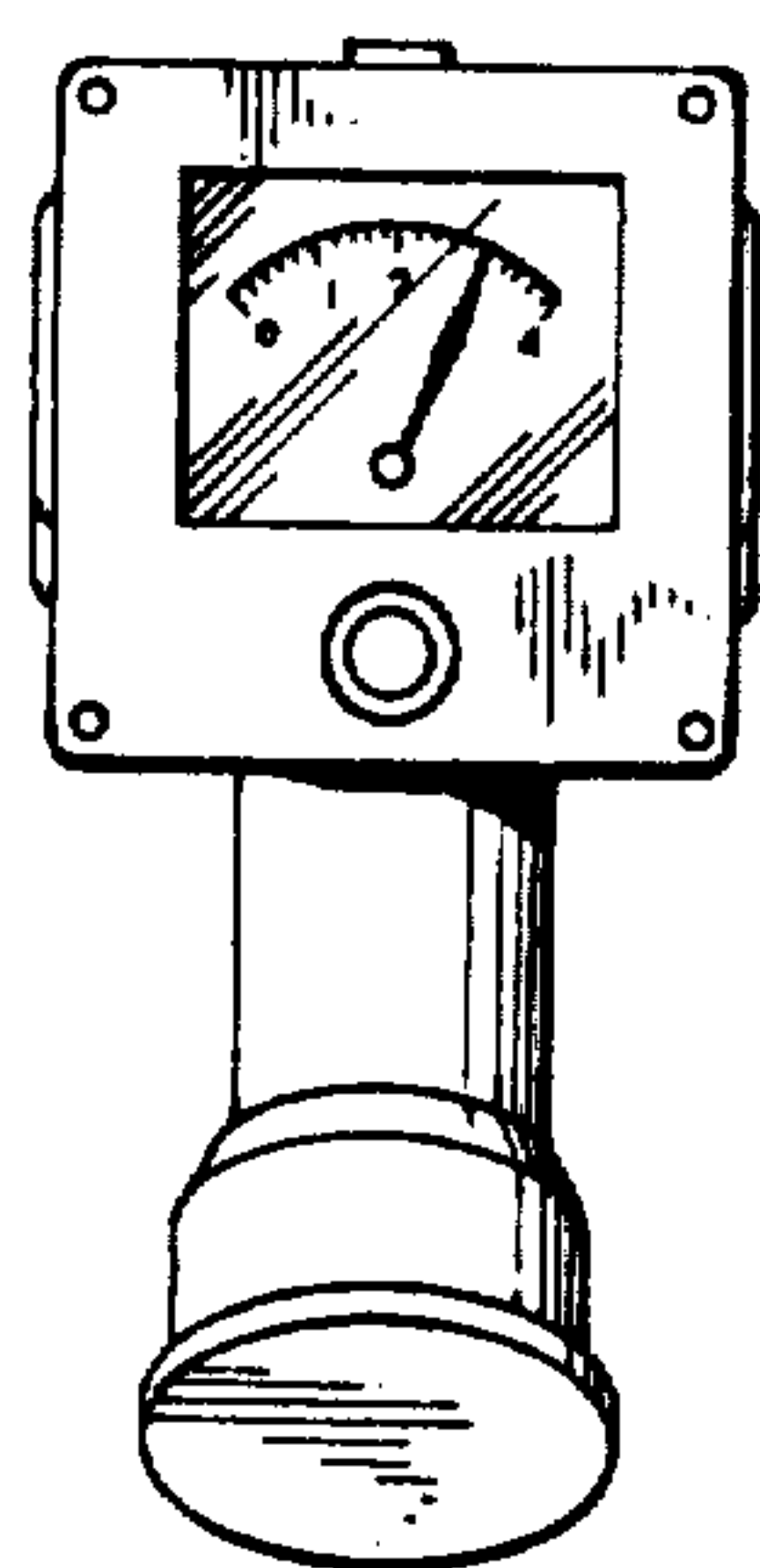


Fig. 2

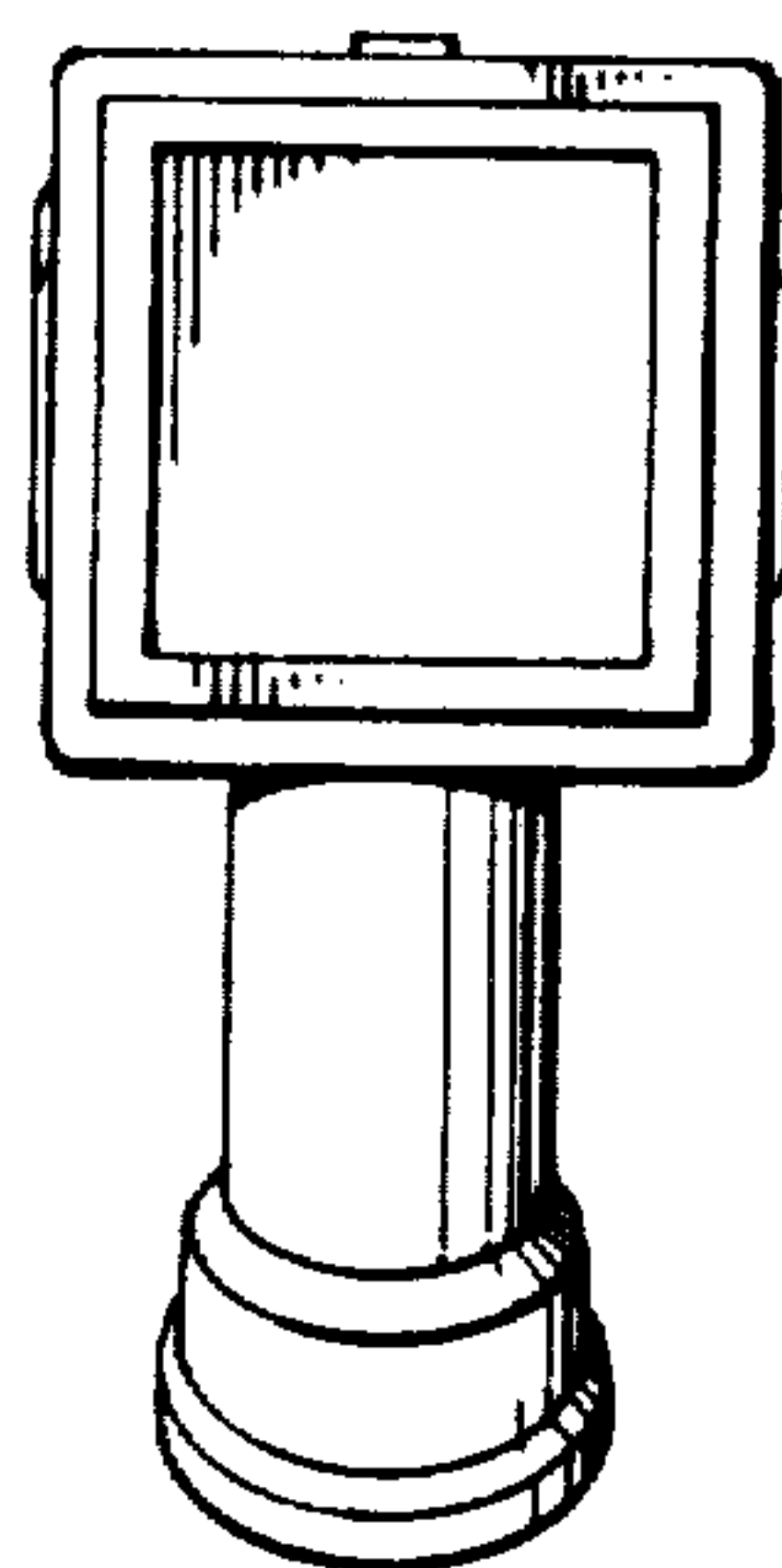


Fig. 3

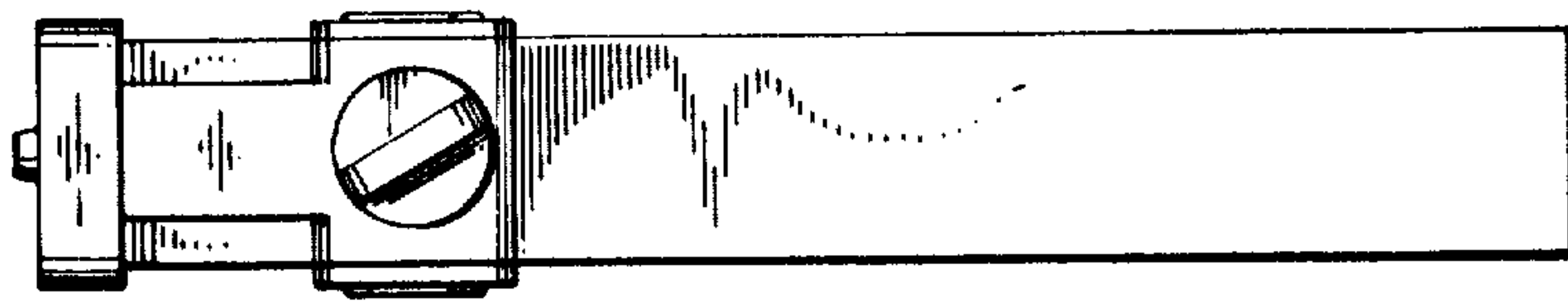


Fig. 4

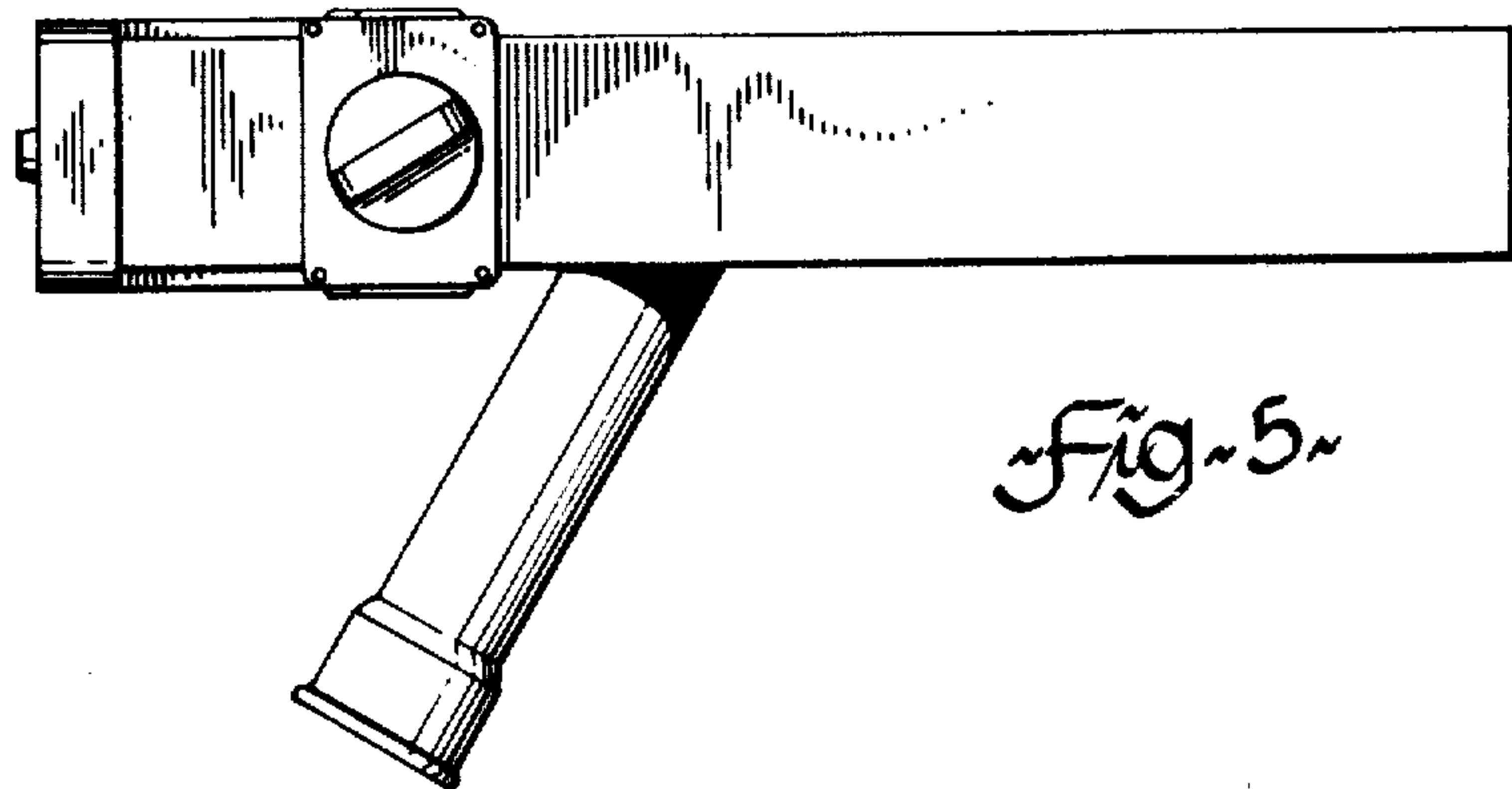


Fig. 5

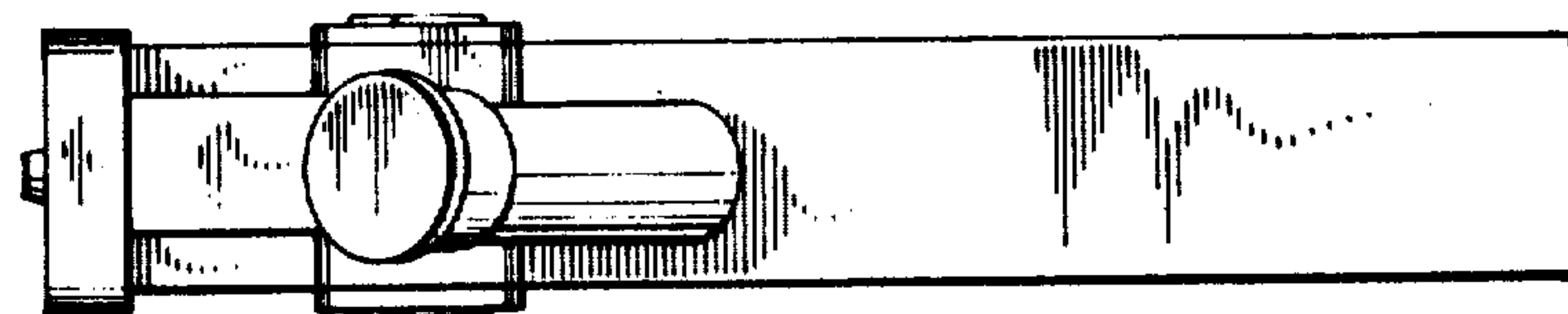


Fig. 6

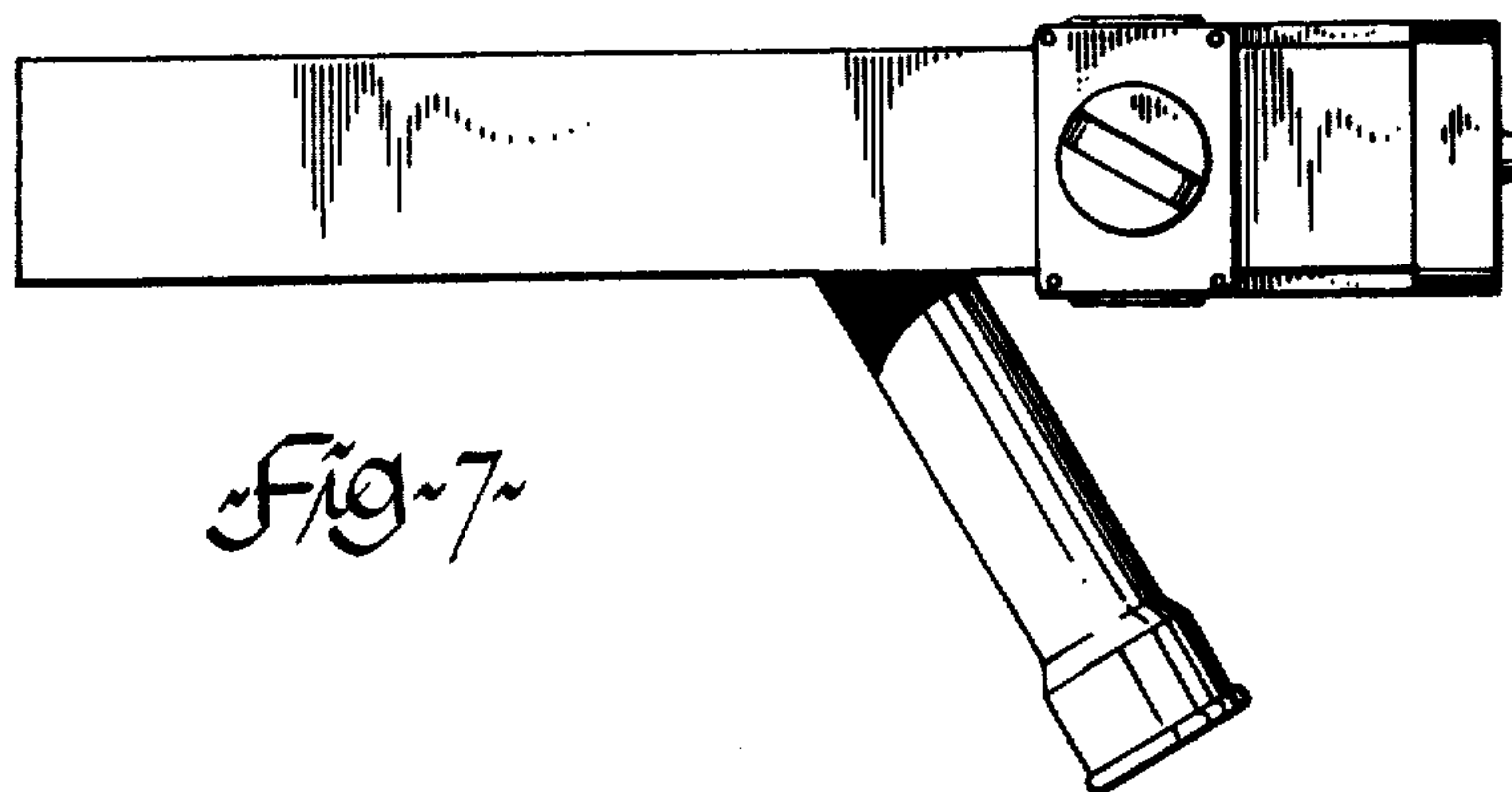


Fig. 7