

[54] WATER SQUIRTING BALL POINT PEN

462221 3/1951 Italy .

[75] Inventor: Peter D. Pook, Minneapolis, Minn.

Primary Examiner—George P. Word
Attorney, Agent, or Firm—Schroeder, Siegfried, Vidas,
Steffey & Arrett

[73] Assignee: Leisure Dynamics, Inc., Minneapolis, Minn.

[**] Term: 14 Years

[57] CLAIM

The ornamental design for water squirting ball point pen, as shown and described.

[21] Appl. No.: 186,282

[22] Filed: Sep. 11, 1980

DESCRIPTION

[51] Int. Cl. D19—06

FIG. 1 is a left side elevational view of a water squirting ball point pen embodying my new design with its barrel fully extended and with its removable thimble in place over the pen point;

[52] U.S. Cl. D19/36; D19/43; D19/51

FIG. 2 is a front elevational view thereof;

[58] Field of Search D19/35, 36, 41-51, D19/56-57; 401/52, 195; 206/38; 222/78

FIG. 3 is a right side elevational view thereof;

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 65,683 9/1924 Benjamin .
- D. 139,903 2/1945 Baff .
- D. 195,750 7/1963 Rosler et al. D74/17
- D. 223,307 4/1972 Nockolds D74/17
- D. 226,338 2/1973 Tailer D74/17 B
- D. 229,107 11/1973 Wakai et al. D74/17 B
- D. 247,246 2/1978 Verona D19/45
- D. 249,888 10/1978 Barnes D19/51
- D. 252,333 7/1979 Funahashi D19/47
- D. 256,135 7/1980 Storms D19/43
- D. 259,792 7/1981 Itoh D19/51
- 2,354,402 7/1944 Petruccinoe et al. 206/38
- D. 2,414,349 9/1976 Schenk D19/49
- 2,658,479 11/1953 Fried 120/75
- 2,877,931 3/1959 Goldfarb 222/79
- 3,282,253 11/1966 Ryan et al. 401/195
- 3,830,404 8/1974 Frazer 222/78
- 4,193,517 3/1980 Fetty 222/78

FIG. 4 is a rear elevational view thereof;

FIG. 5 is a left side elevational view thereof the barrel fully retracted;

FIG. 6 is a front elevational view of FIG. 5;

FIG. 7 is a rear elevational view thereof;

FIG. 8 is a top plan view thereof;

FIG. 9 is a bottom plan view thereof;

FIG. 10 is a left side elevational view of the water squirting ball point pen with the barrel fully extended and with the removable thimble applied to the top end;

FIG. 11 is a front elevational view thereof;

FIG. 12 is a right side elevational view thereof;

FIG. 13 is a rear elevational view thereof;

FIG. 14 is a left side elevational view thereof with the barrel fully retracted;

FIG. 15 is a front elevational view of FIG. 14;

FIG. 16 is a rear elevational view thereof;

FIG. 17 is a top plan view thereof; and

FIG. 18 is a bottom plan view thereof.

A view taken from the right side of the same when in the position shown in FIG. 5 is a mirror image of FIG. 5.

FOREIGN PATENT DOCUMENTS

1007806 5/1952 France .

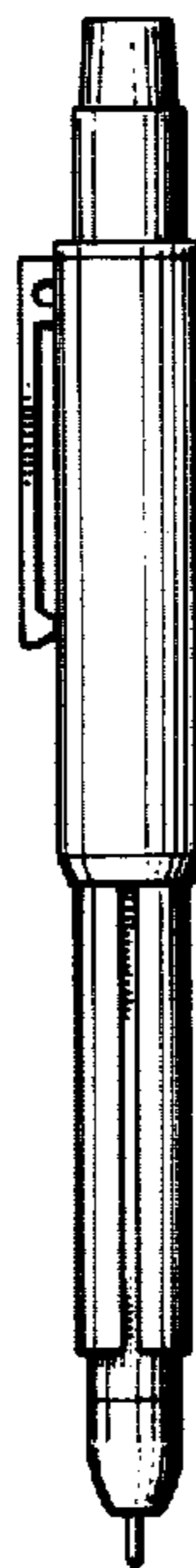


Fig. 1

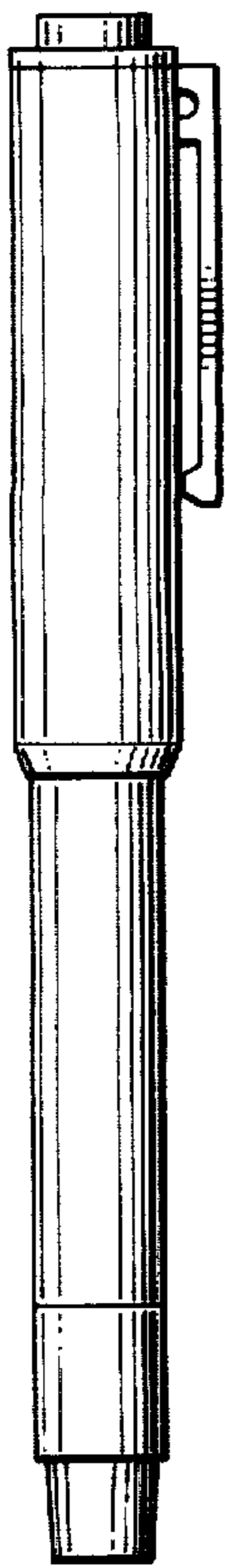


Fig. 2

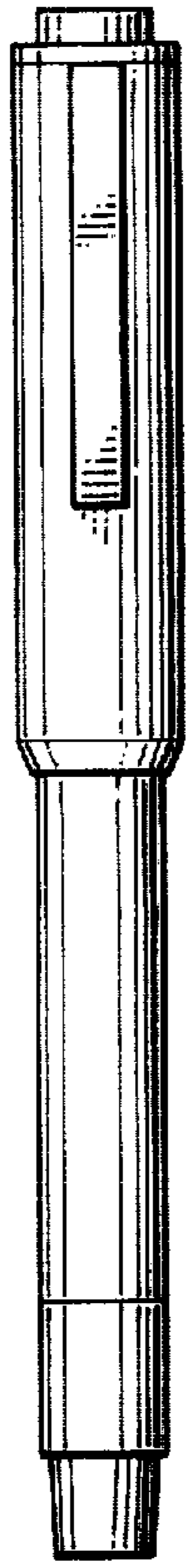


Fig. 3

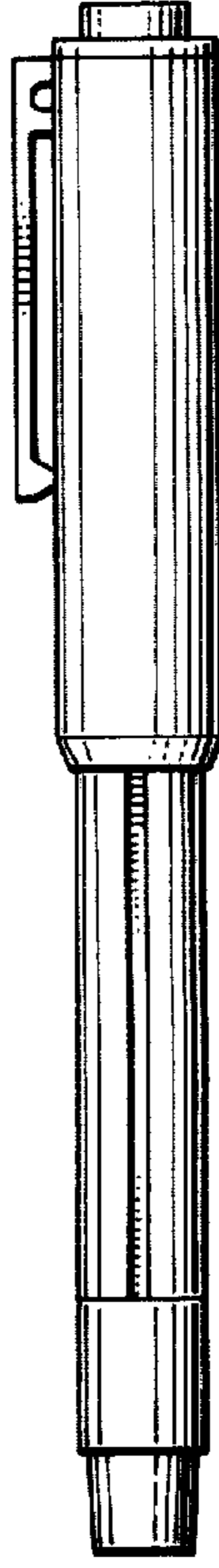


Fig. 4

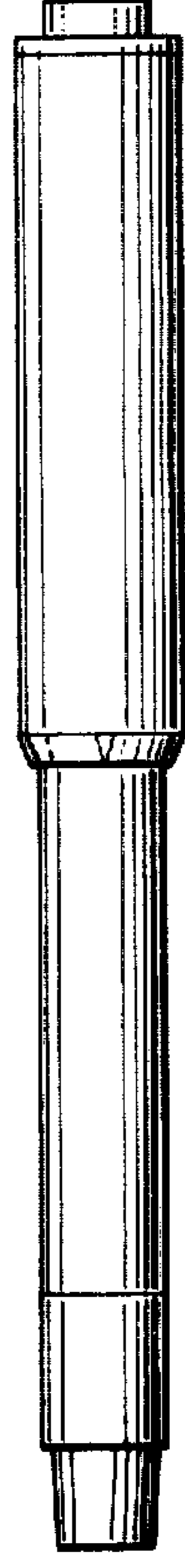


Fig. 5

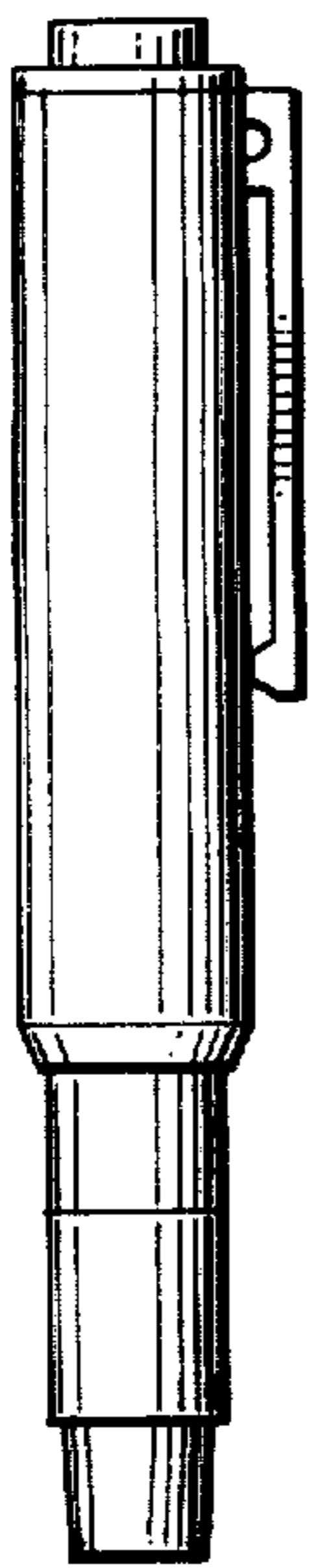


Fig. 6



Fig. 7



Fig. 8



Fig. 9



Fig.10

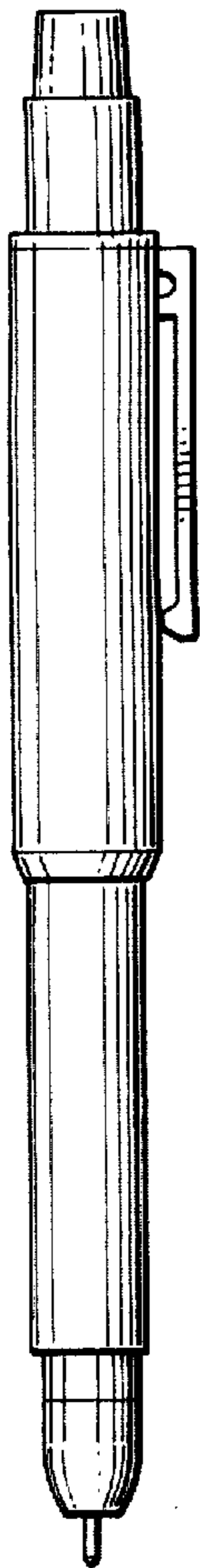


Fig.11

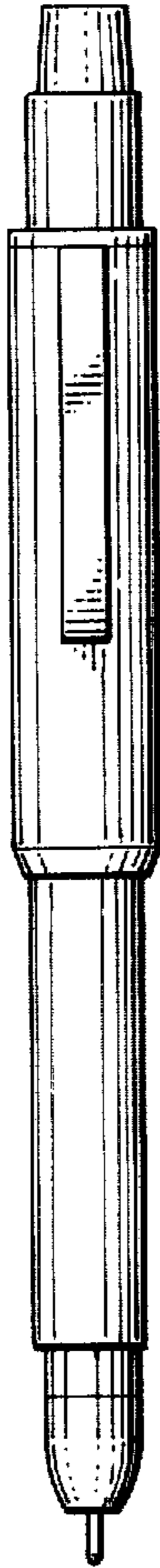


Fig.12

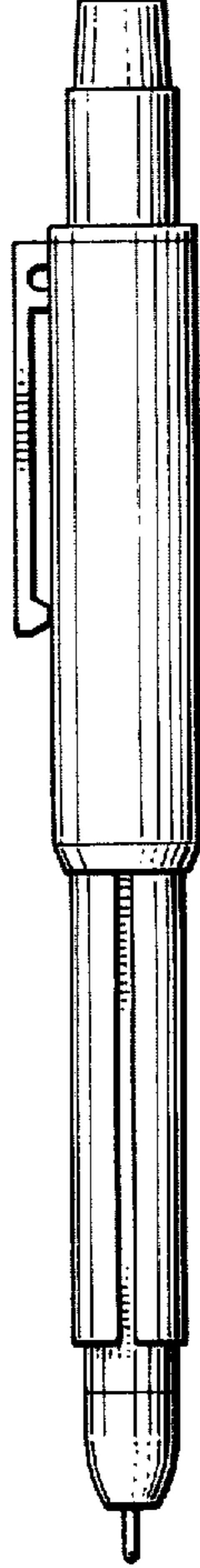


Fig.13

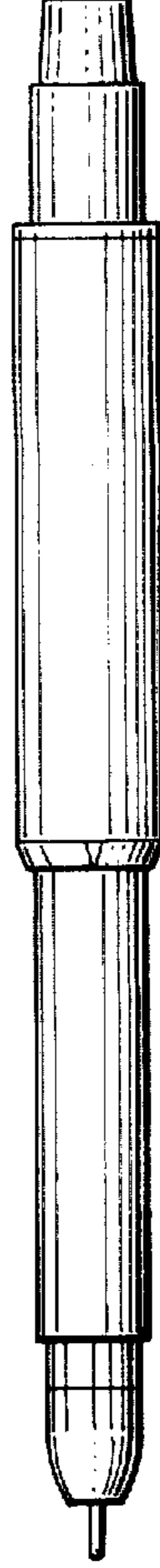


Fig.14

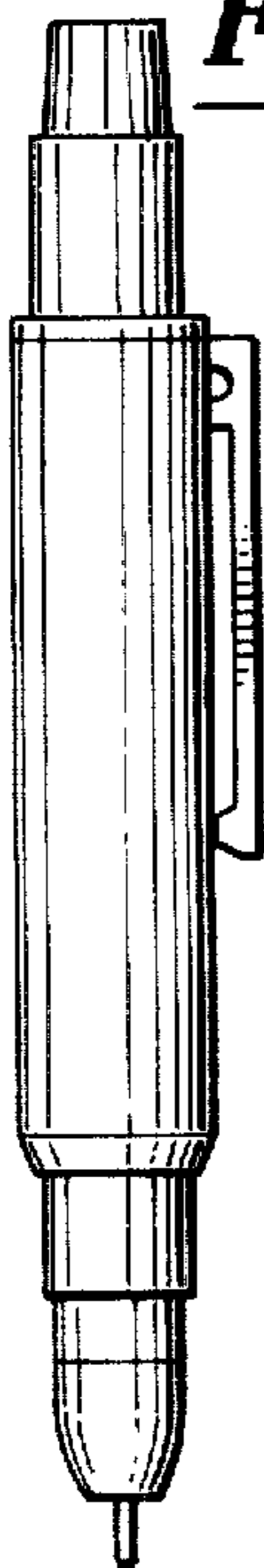


Fig.15



Fig.16

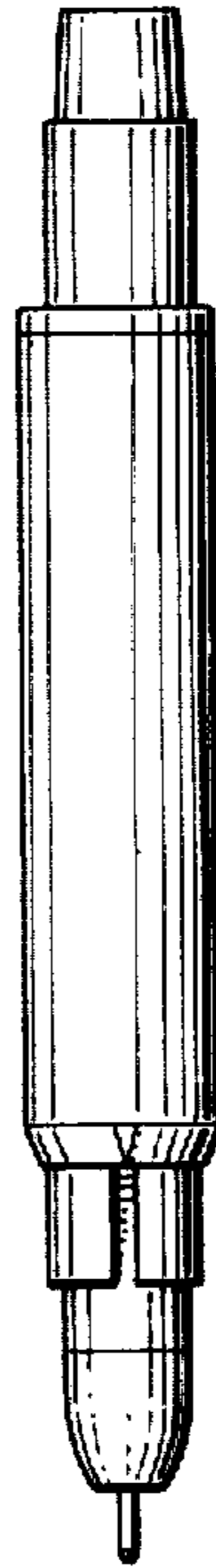


Fig.17



Fig.18

