

US00D505545S

(12) **United States Design Patent** (10) **Patent No.:** **US D505,545 S**
Kay (45) **Date of Patent:** **** May 31, 2005**

(54) **BELT-SUPPORTED HOOK FOR SUPPORTING A TOOL FOR A CRAFTSMAN**

(76) Inventor: **Ronald D. Kay**, 3529 Williams Rd., Fort Worth, TX (US) 76116

(**) Term: **14 Years**

(21) Appl. No.: **29/208,899**

(22) Filed: **Jul. 6, 2004**

(51) **LOC (7) Cl.** **03-01**

(52) **U.S. Cl.** **D3/228; D8/367**

(58) **Field of Search** **D8/367, 370; D3/215, D3/228; 224/268; 248/302-303, 339**

(56) **References Cited**

U.S. PATENT DOCUMENTS

409,239	A	*	8/1889	Roller	248/304
D275,527	S	*	9/1984	Gee	D3/215
5,687,892	A	*	11/1997	Johns	224/268
5,743,451	A	*	4/1998	Kahn	224/268
D443,135	S	*	6/2001	Marks et al.	D3/228
D452,610	S	*	1/2002	Schwartzmiller	D3/228
6,454,147	B1	*	9/2002	Marks	224/268
D467,159	S	*	12/2002	Meyer	D8/367

* cited by examiner

Primary Examiner—Holly Baynham

(74) *Attorney, Agent, or Firm*—Charles W McHugh

(57) **CLAIM**

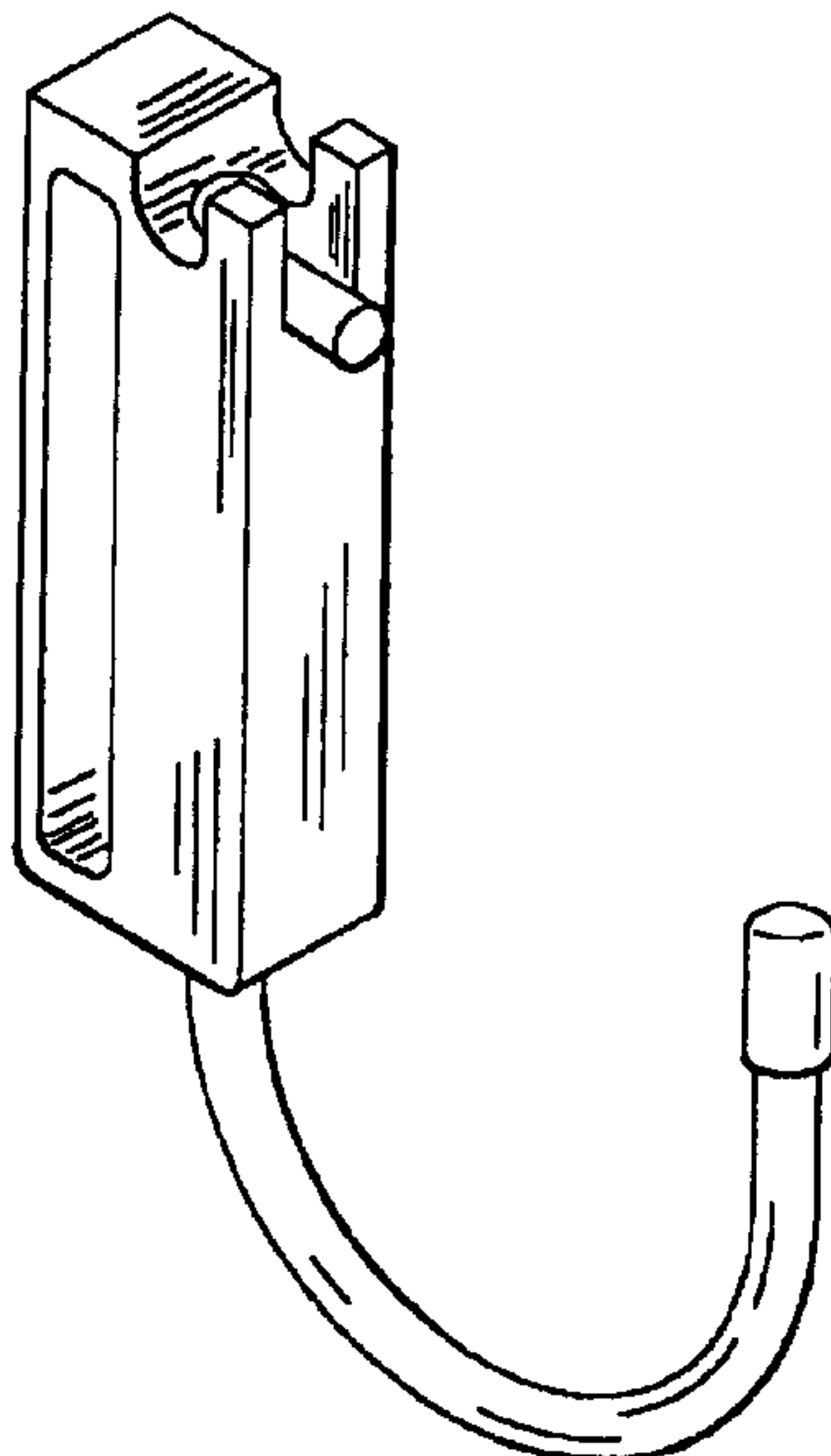
The ornamental design for a “belt-supported hook for supporting a tool for a craftsman”, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of a “belt-supported hook for supporting a tool for a craftsman,” showing my new design;

FIG. 2 is a rear elevational view thereof;
 FIG. 3 is a right side elevation view thereof;
 FIG. 4 is a front elevation view thereof;
 FIG. 5 is a top plan view thereof, with the hook being rotated to its left position;
 FIG. 6 is a top plan view thereof, with the hook being rotated to its central position;
 FIG. 7 is a top plan view thereof, with the hook being rotated to its right position;
 FIG. 8 is a left side elevation view thereof, with the hook being shown in its front position;
 FIG. 9 is a bottom plan view thereof, with the hook being shown in its front position;
 FIG. 10 is a right side elevation view thereof, with the hook being rotated to its right position;
 FIG. 11 is a perspective view of a second embodiment of a “belt-supported hook for supporting a tool for a craftsman,” showing my new design;
 FIG. 12 is a rear elevational view of the embodiment shown in FIG. 11;
 FIG. 13 is a right side elevation view of the embodiment shown in FIG. 11;
 FIG. 14 is a front elevation view of the embodiment shown in FIG. 11;
 FIG. 15 is a top plan view of the embodiment shown in FIG. 11, with the hook being rotated to its left position;
 FIG. 16 is a top plan view of the embodiment shown in FIG. 11, with the hook being rotated to its central position;
 FIG. 17 is a top plan view of the embodiment shown in FIG. 11, with the hook being rotated to its right position;
 FIG. 18 is a left side elevation view of the embodiment shown in FIG. 11, with the hook being shown in its front position;
 FIG. 19 is a bottom plan view of the embodiment shown in FIG. 11, with the hook being shown in its front position; and,
 FIG. 20 is a right side elevation view of the embodiment shown in FIG. 11, with the hook being rotated to its right position.

1 Claim, 4 Drawing Sheets



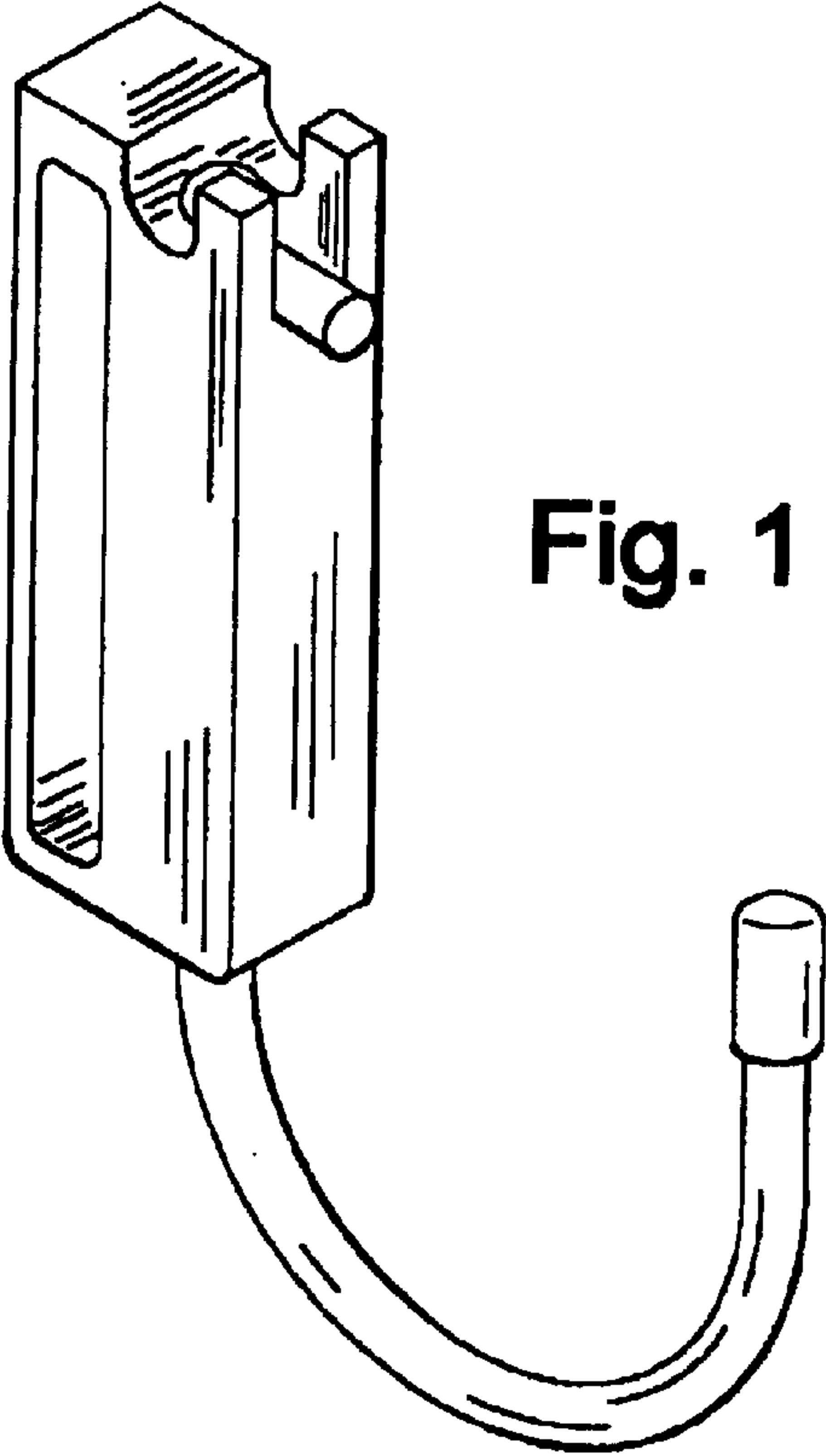


Fig. 1

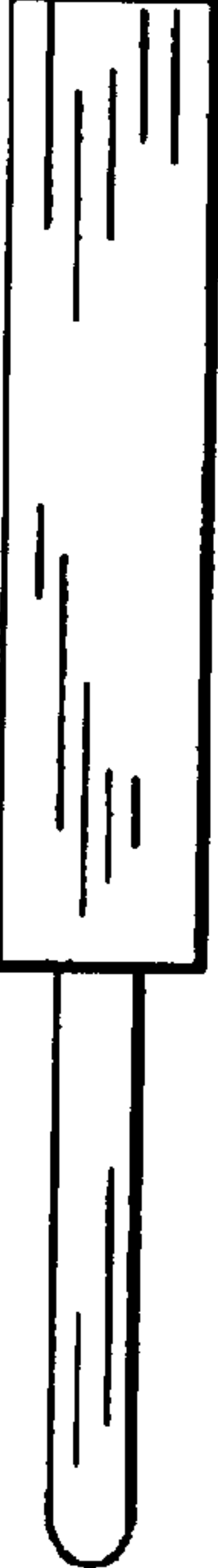


Fig. 2

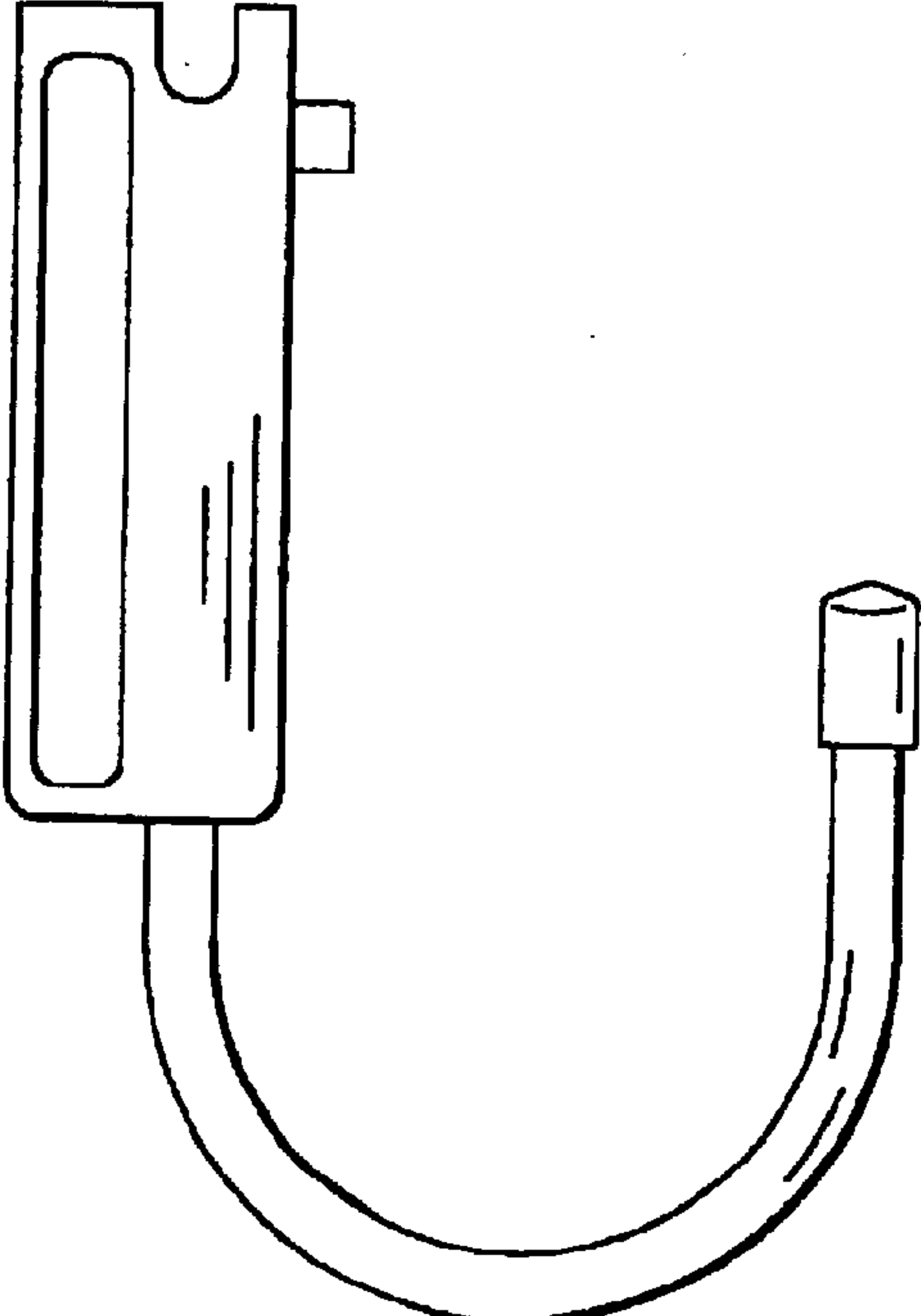


Fig. 3

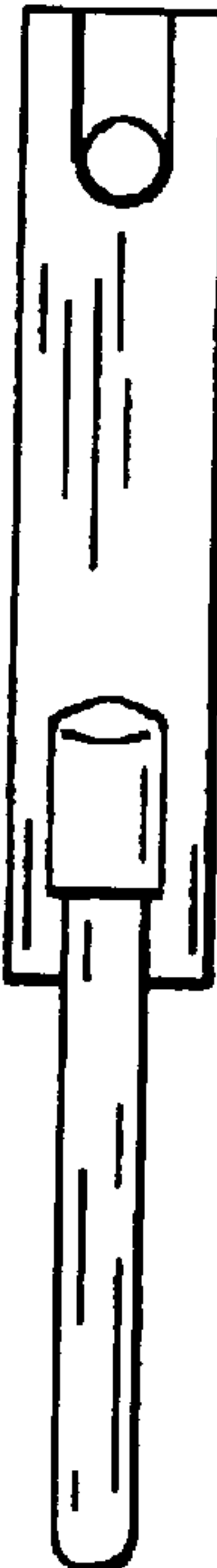


Fig. 4

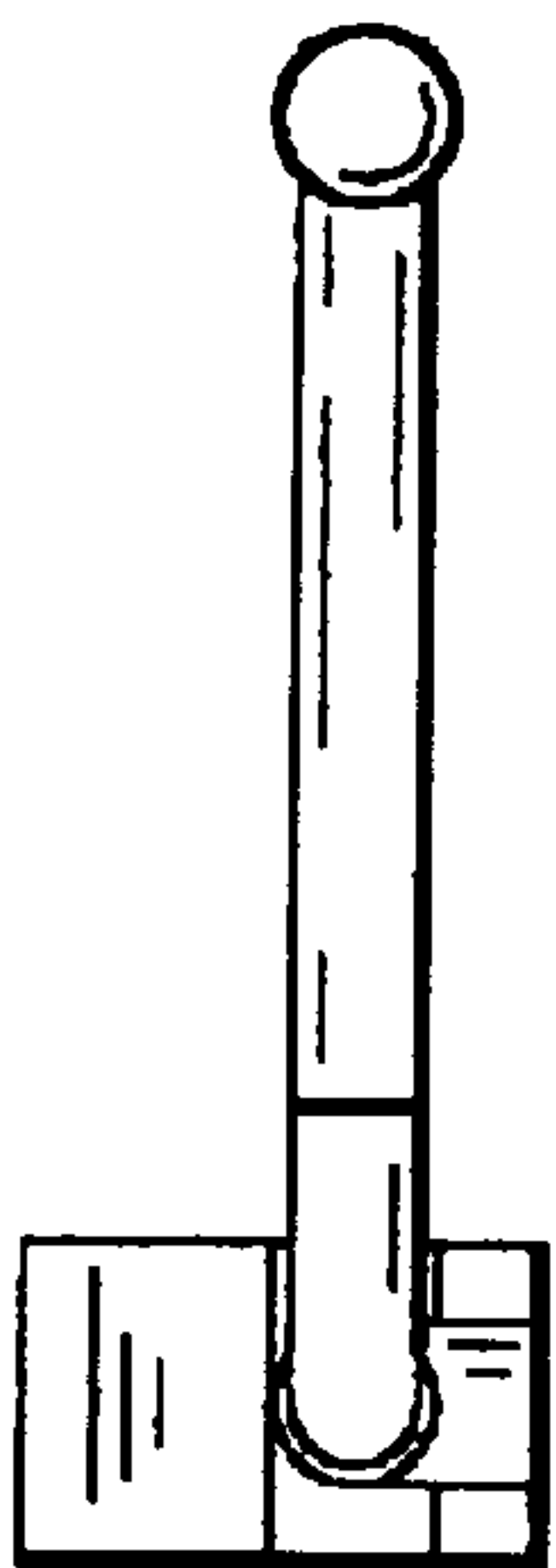


Fig. 5

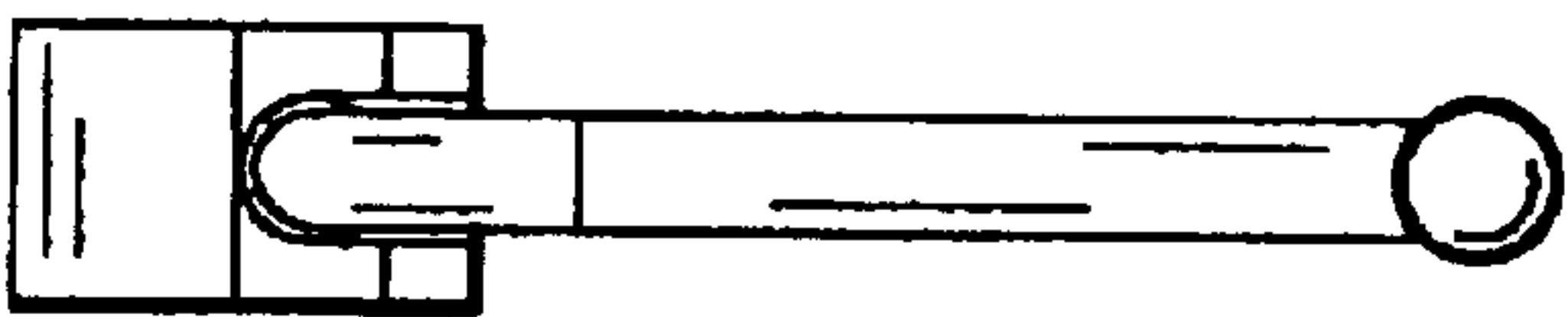


Fig. 6



Fig. 7

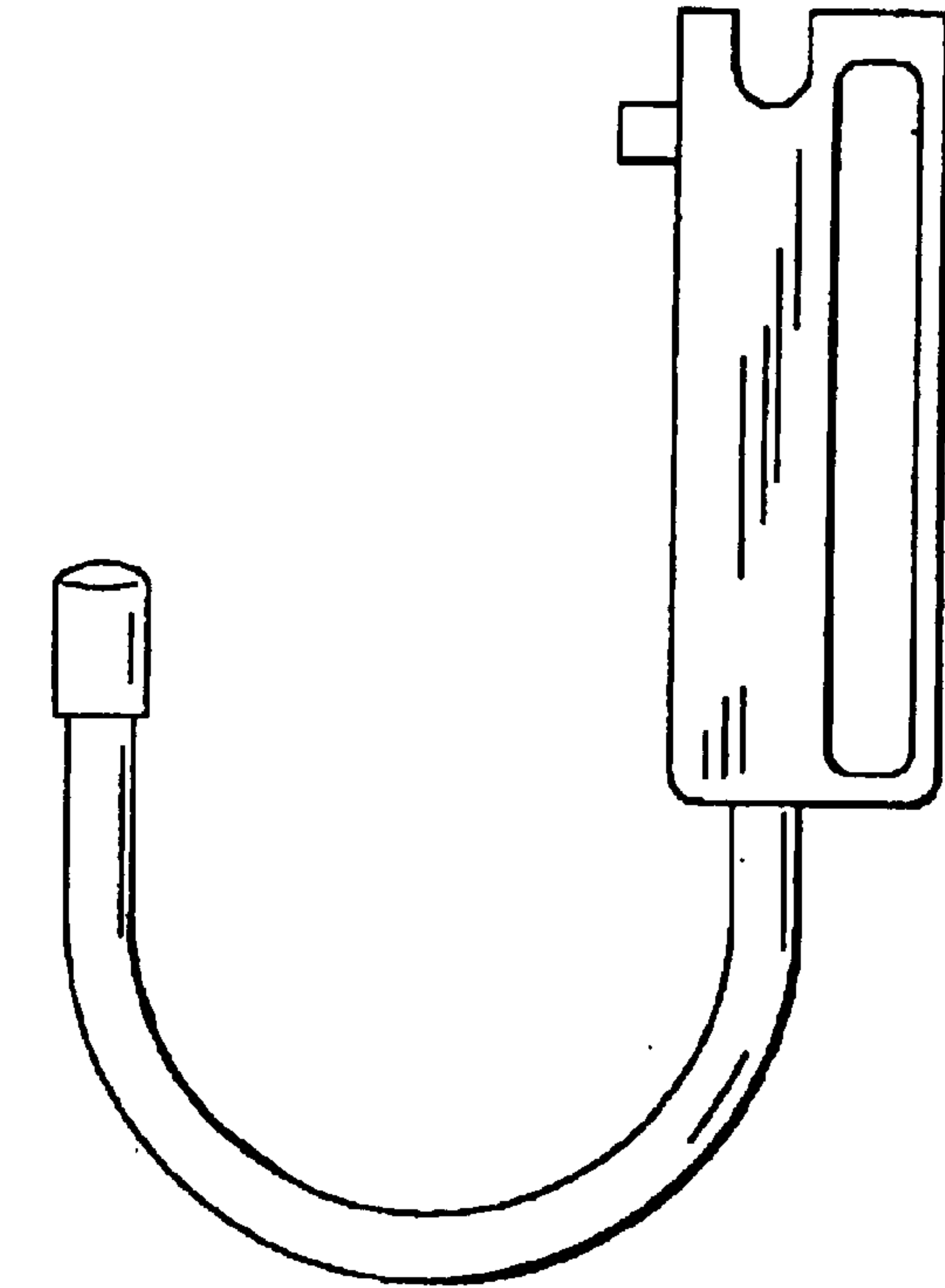


Fig. 8

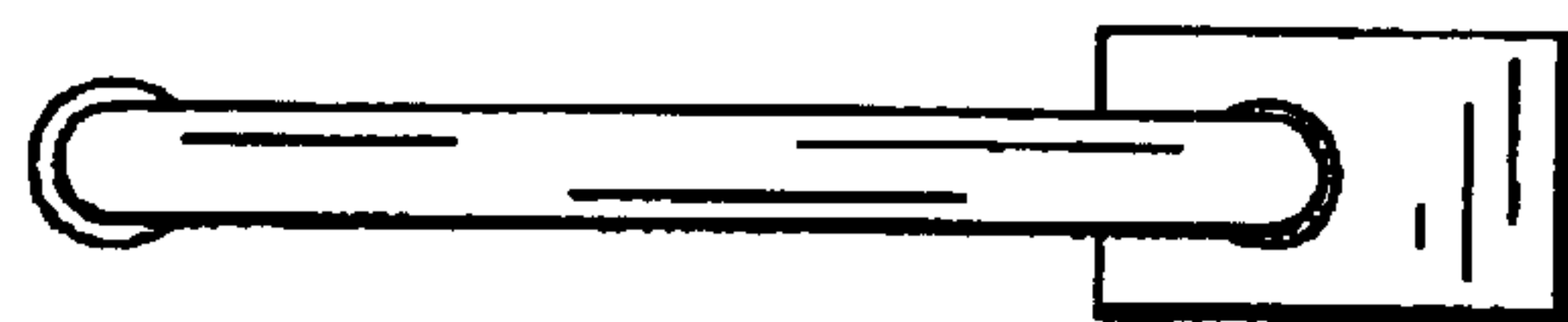


Fig. 9

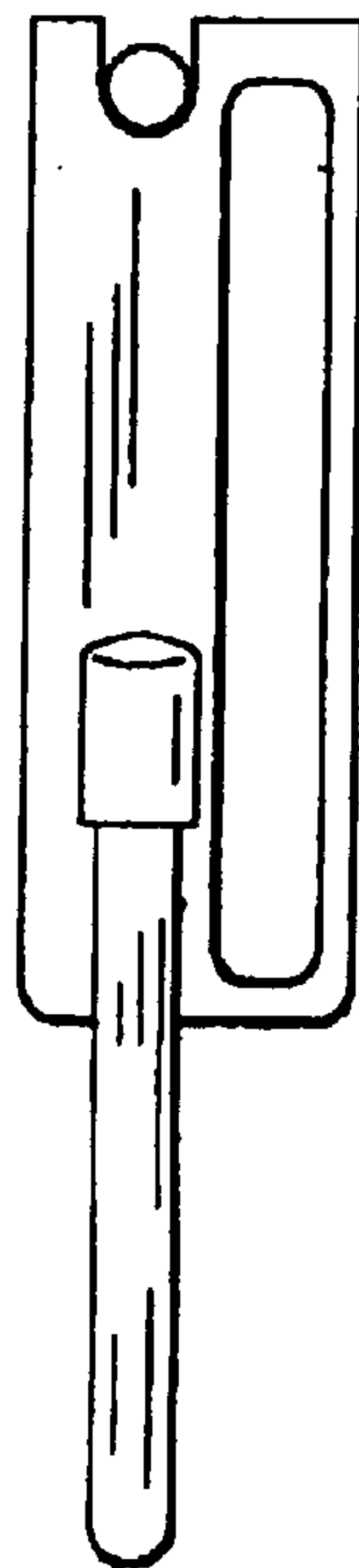


Fig. 10

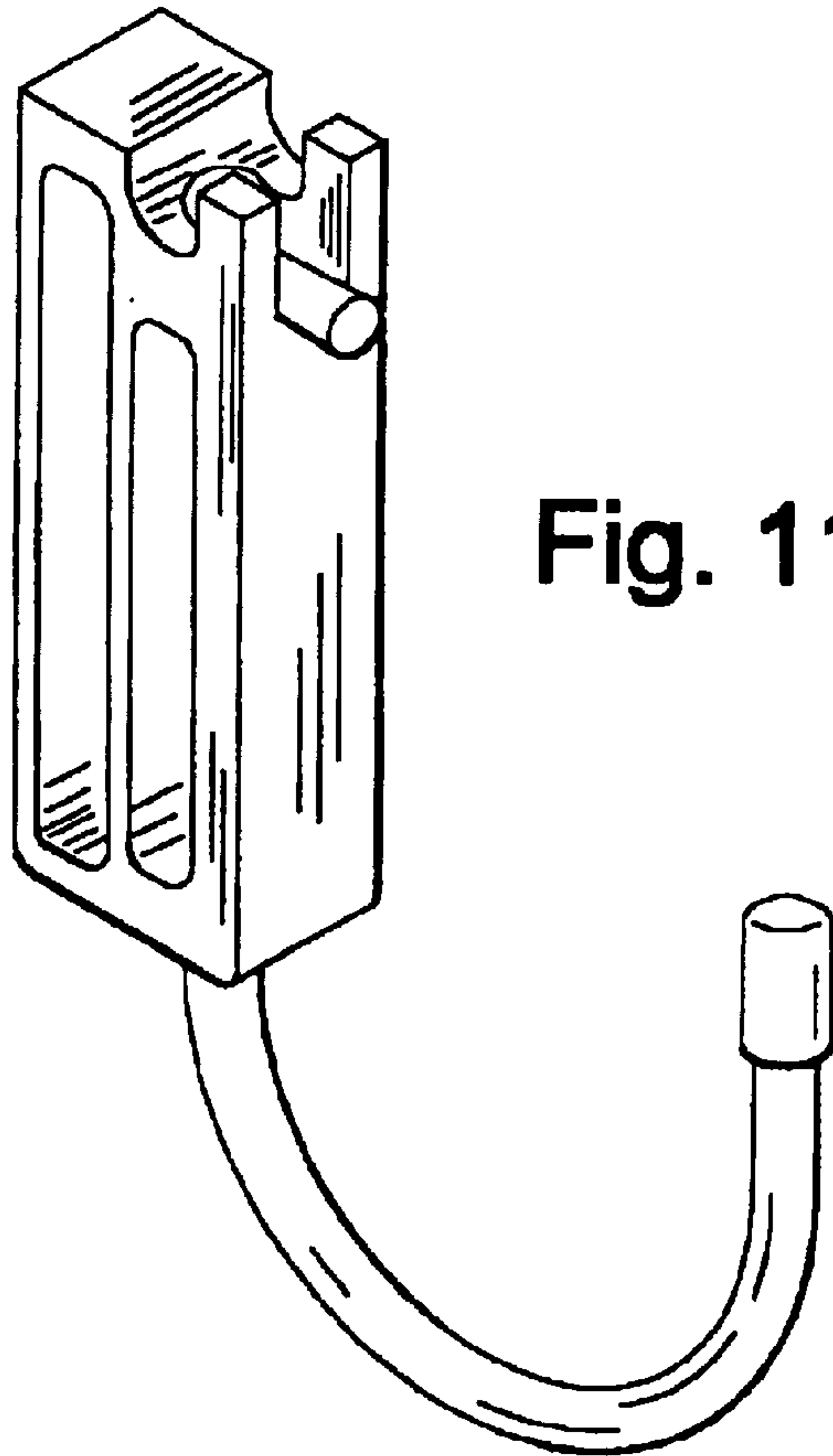


Fig. 11



Fig. 12

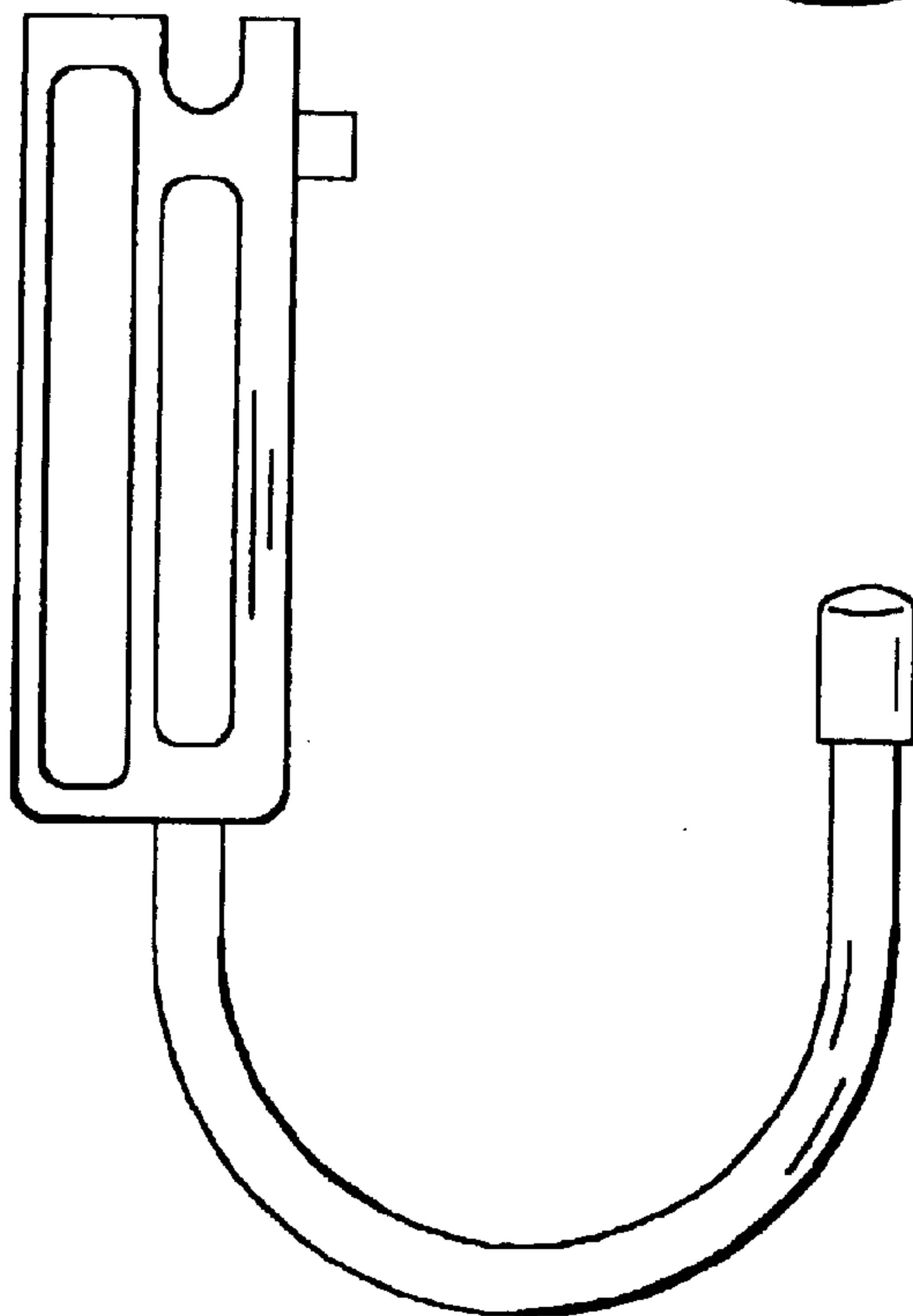


Fig. 13

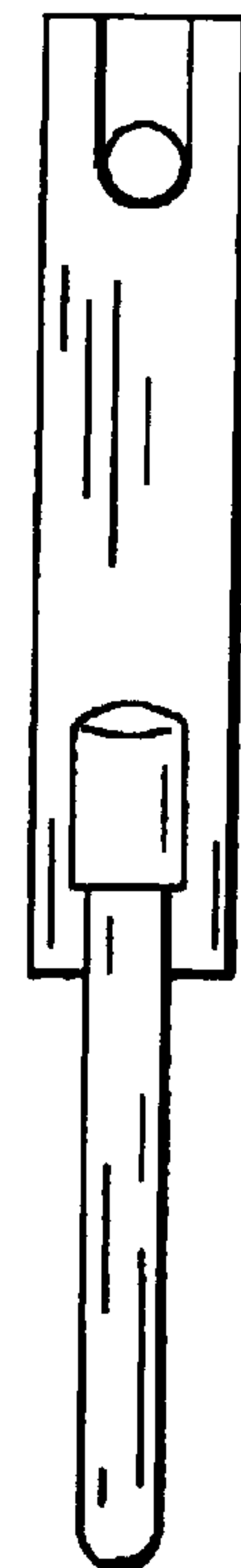


Fig. 14

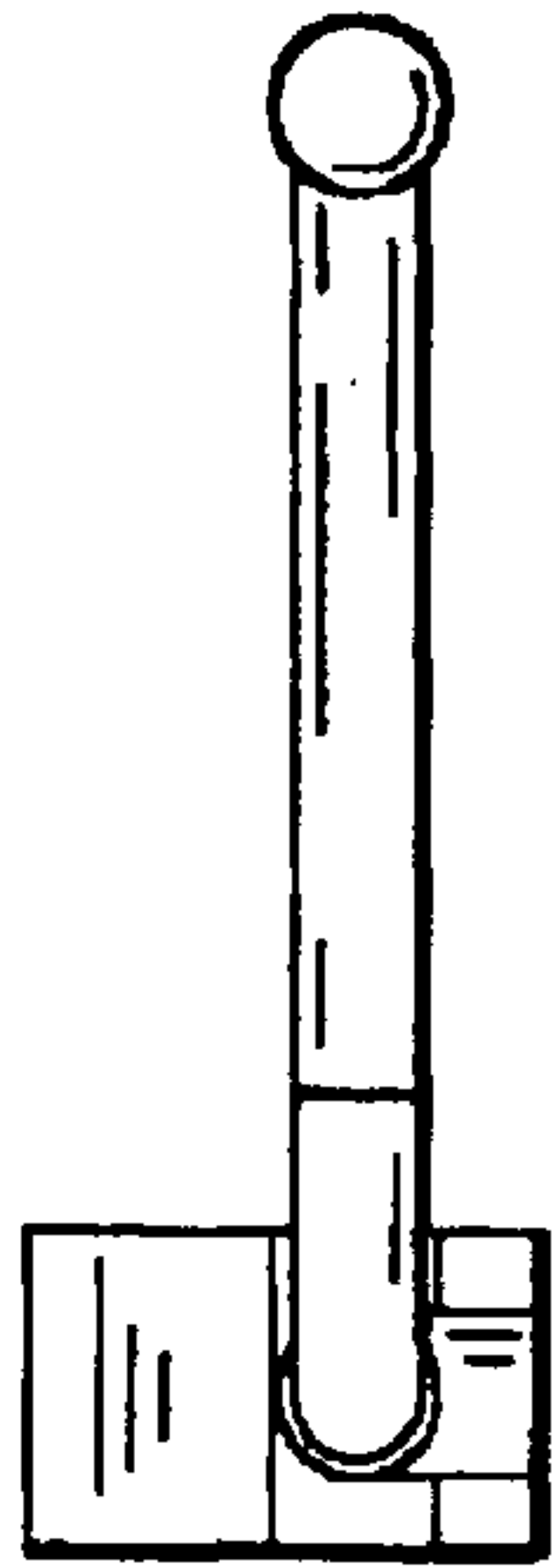


Fig. 15

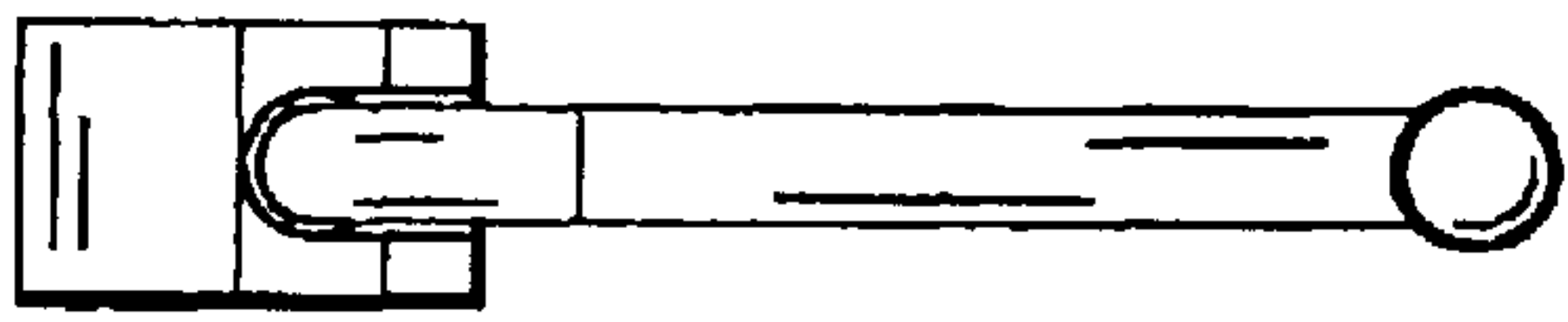


Fig. 16

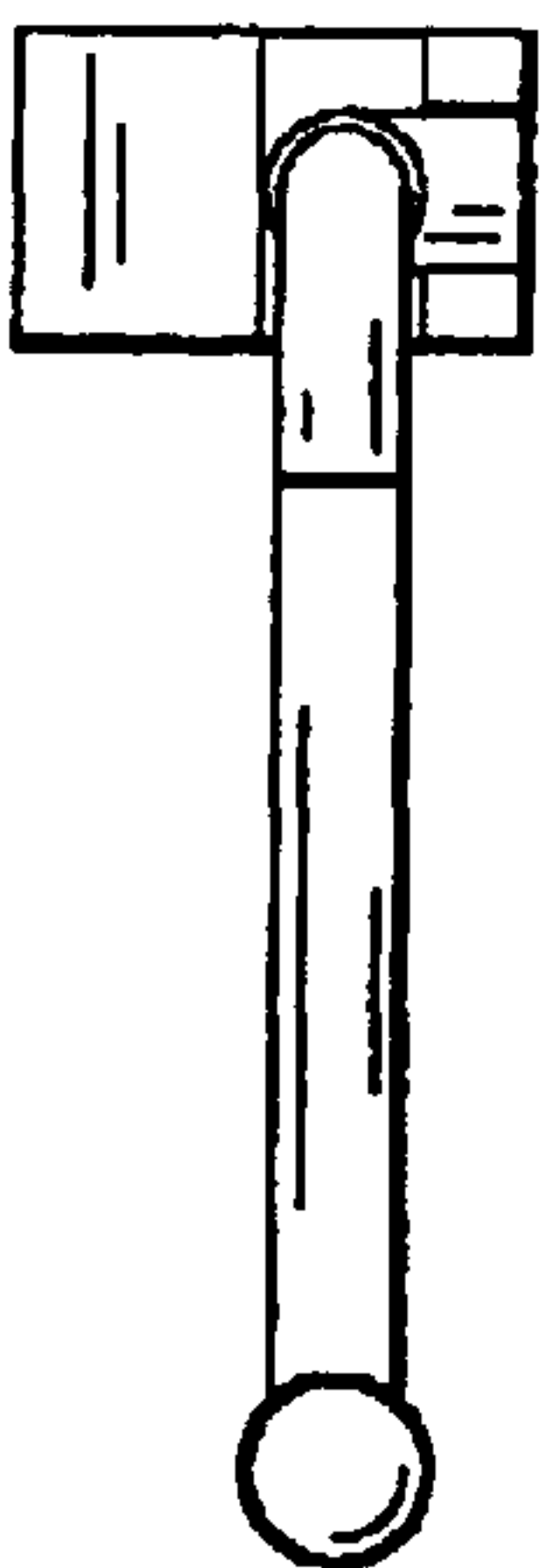


Fig. 17

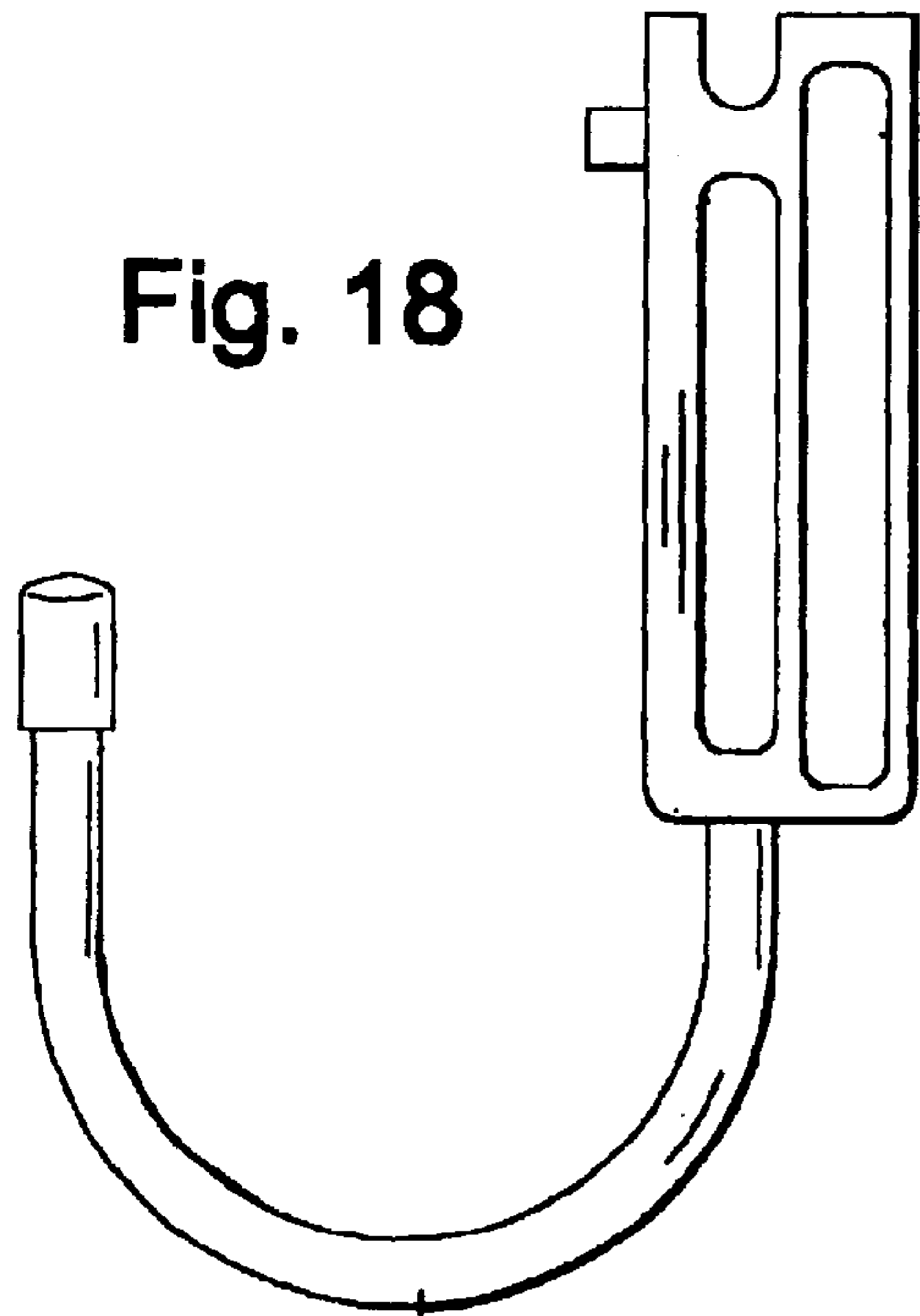


Fig. 18

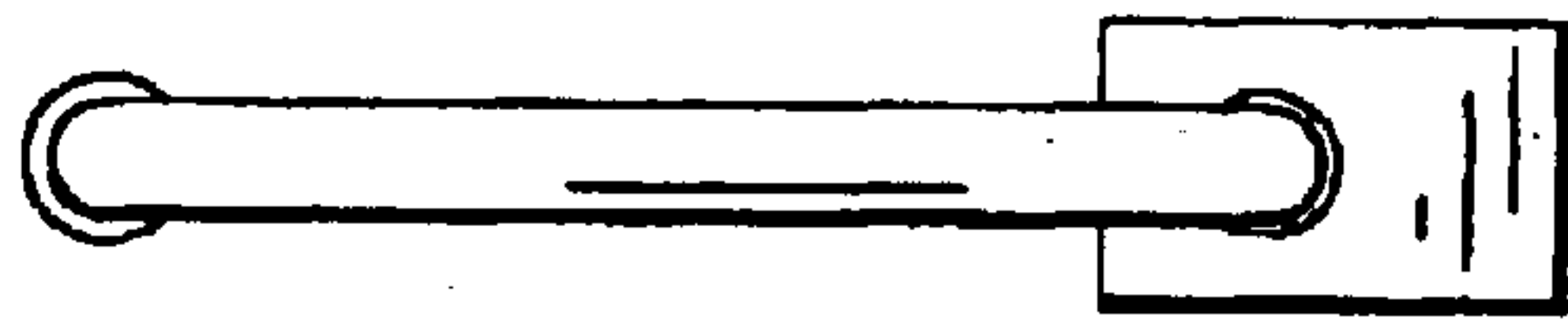


Fig. 19

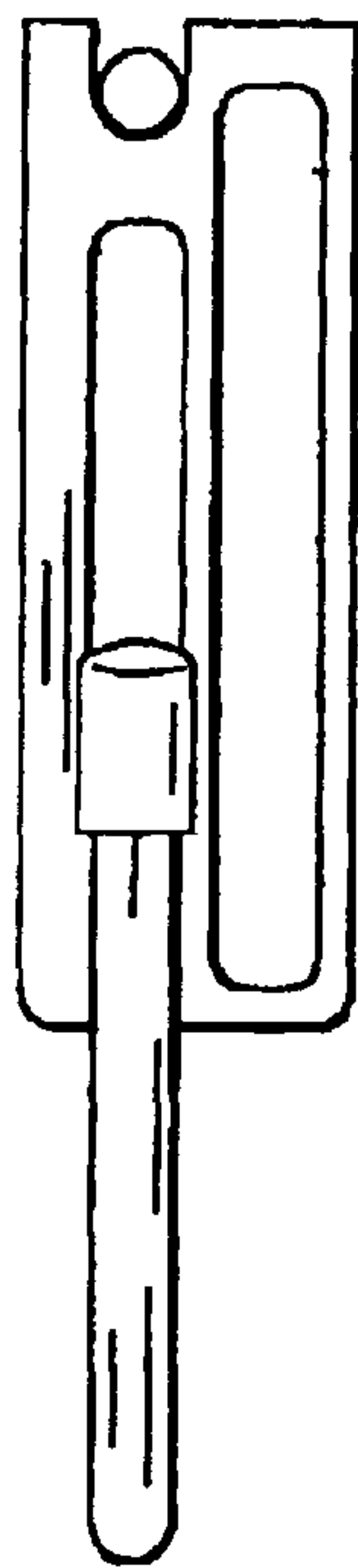


Fig. 20